ATMOSPHERES OF LIGHT

THE COLLECTION

brilumen

ATMOSPHERES OF LIGHT

2026

OUR VISION

A high reputation professional lighting brand.

OUR MISSION

Provide the latest technology in high quality lighting products.
Always aiming for excellence in client service, build up a strong and competitive option of professional lighting specialists for professionals.

TRANSFORM YO
WITH LIGHTING
A STORY—CRAF
EVOKE WARMTH
AND TIMELESS
BLENDING INNO
AND ARTISTRY

OUR VALUES

Integrity, honesty, truth and professionalism.
Respect the relationship with the customer.
Encourage and maintain long term partnerships.
Provide value gains to the customer and business.
Provide a healthy working environment.
Value and respect people.
Focused and solid team working.
Innovation and quality.

OUR SPACE THAT TELLS FTED TO H, ELEGANCE, BEAUTY, OVATION EFFORTLESSLY

EUROPE

AUSTRIA
BELGIUM
CZECH REPUBLIC
FRANCE
GERMANY
HUNGARY
IRELAND
ICELAND
ITALY
LATVIA
LITHUANIA
LUXEMBOURG
NORWAY
PORTUGAL
SLOVENIA
SPAIN
SWITZERLAND
THE NETHERLANDS
UNITED KINGDOM

ASIA

MACAU

AFRICA

ANGOLA
MOROCCO
SOUTH AFRICA

MIDLE EAST

SAUDI ARABIA
UNITED ARAB EMIRATES (DUBAI, SHARJAH AND ABU DHABI)



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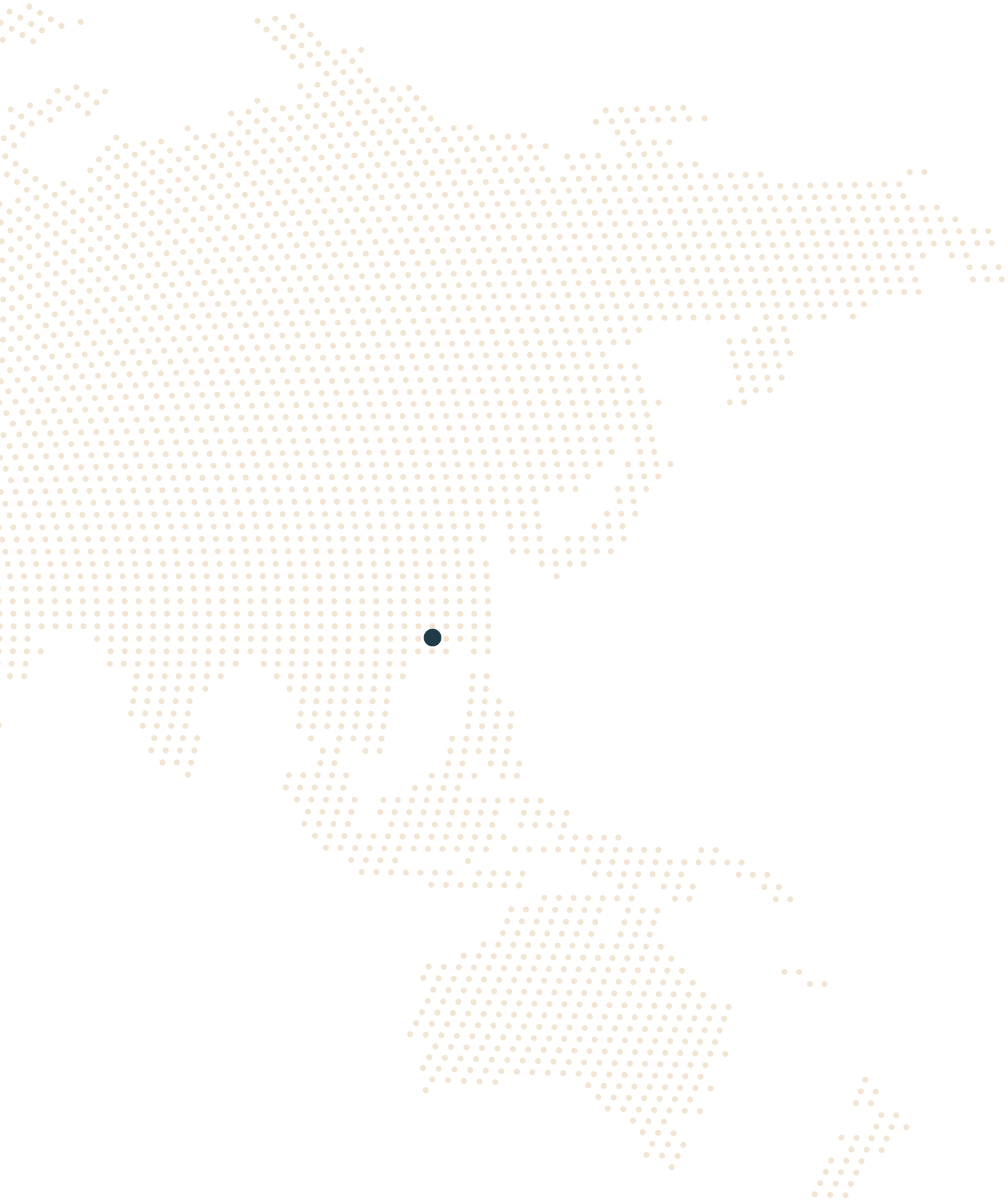

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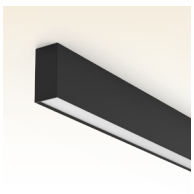

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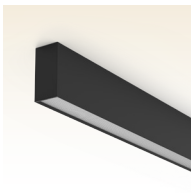

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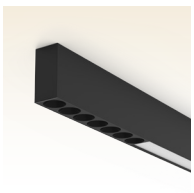

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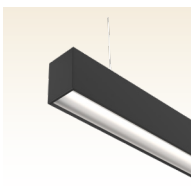

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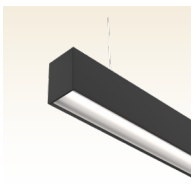

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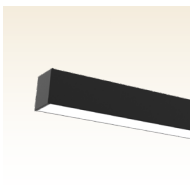

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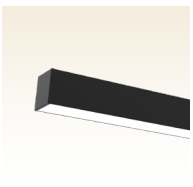

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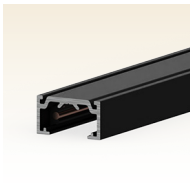
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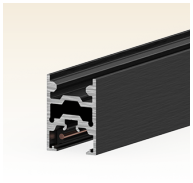
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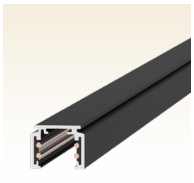
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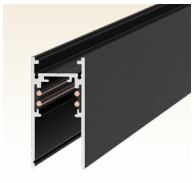
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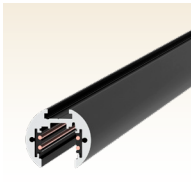
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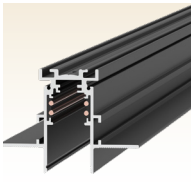
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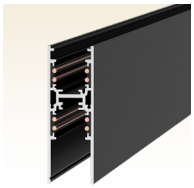
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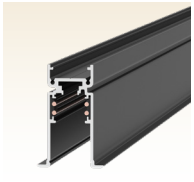
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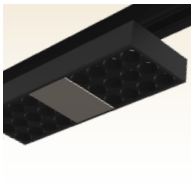
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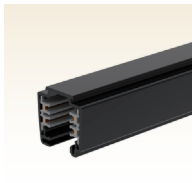
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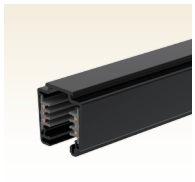
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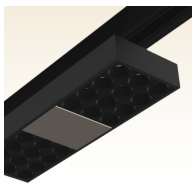
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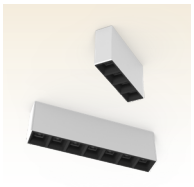
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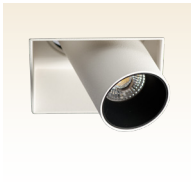
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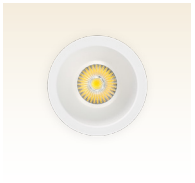
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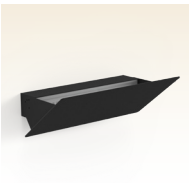
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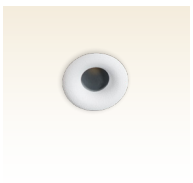
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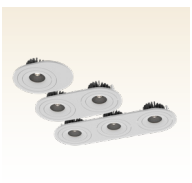
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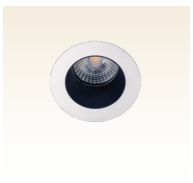
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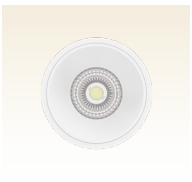
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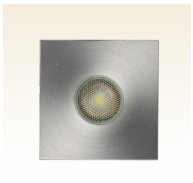
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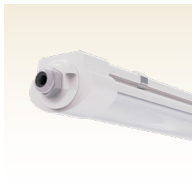
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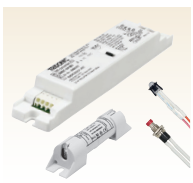
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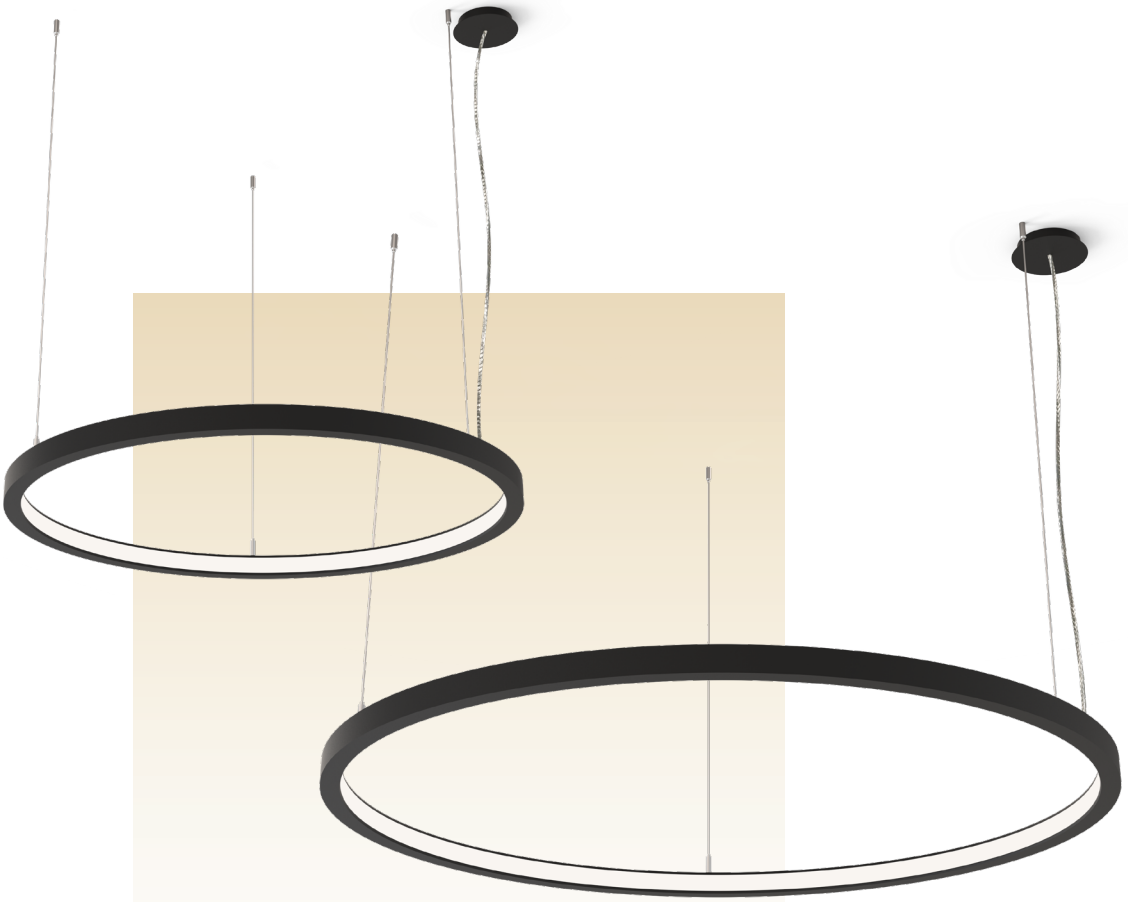
INDOOR CIRCLES





ARIC IN

INDOOR CIRCLES



ARIC IN / OUT suspended

EN

Light inward. Immersive atmosphere.
With its compact circular body and sophisticated design, ARIC IN embodies the balance between pure geometry and luminous expression.
In this version, light is emitted inward toward the center of the ring, creating a soft, immersive, and theatrical effect. The indirect illumination enhances the central space, offering a sense of depth and warmth - ideal for settings that call for a more emotional or decorative lighting.
The perfect solution for suspended applications in reception areas, waiting rooms, galleries, or any space where light is meant to complement the architecture with subtlety.

PT

Luz para dentro. Atmosfera envolvente.
Com o seu corpo circular de dimensões reduzidas e um design sofisticado, o ARIC IN traduz o equilíbrio entre geometria pura e expressão luminosa.
Nesta versão, a luz é emitida para o interior do anel, criando um efeito cénico envolvente e suave. A iluminação indireta projeta-se para o centro do espaço, proporcionando uma sensação de profundidade e aconchego - ideal para ambientes que pedem uma luz mais emocional ou decorativa.
A solução perfeita para aplicações suspensas em áreas de receção, salas de espera, galerias ou espaços onde a luz deve complementar a arquitetura com delicadeza.

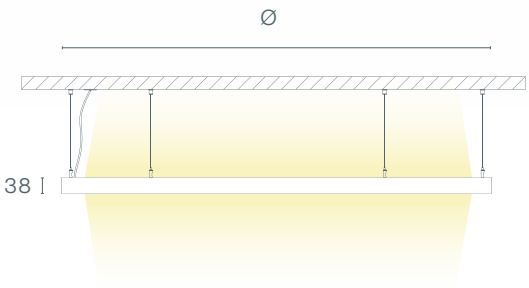
FR

Lumière vers l'intérieur. Atmosphère enveloppante.
Avec son corps circulaire compact et son design sophistiqué, ARIC IN incarne l'équilibre entre géométrie pure et expression lumineuse.
Dans cette version, la lumière est diffusée vers l'intérieur de l'anneau, créant un effet scénique doux et immersif. L'éclairage indirect se projette vers le centre de l'espace, apportant une sensation de profondeur et de confort — idéal pour les ambiances recherchant une lumière plus émotionnelle ou décorative.
La solution parfaite pour des applications en suspension dans les zones d'accueil, les salles d'attente, les galeries ou tout espace où la lumière doit compléter l'architecture avec délicatesse.



Dimensions /Dimensões / Dimensions (mm)

SUSPENDED





ARIC IN OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED
Ø600 mm	26,6 W	2700 K	3249 lm	2274 lm	122 lm/W	125XX.06O9.927.FI
		3000 K	3435 lm	2405 lm	129 lm/W	125XX.06O9.930.FI
		4000 K	3596 lm	2517 lm	135 lm/W	125XX.06O9.940.FI
Ø900 mm	40,3 W	2700 K	4917 lm	3442 lm	122 lm/W	125XX.09O9.927.FI
		3000 K	5200 lm	3640 lm	129 lm/W	125XX.09O9.930.FI
		4000 K	5443 lm	3810 lm	135 lm/W	125XX.09O9.940.FI
Ø1200 mm	54,0 W	2700 K	6585 lm	4610 lm	122 lm/W	125XX.12O9.927.FI
		3000 K	6964 lm	4875 lm	129 lm/W	125XX.12O9.930.FI
		4000 K	7290 lm	5103 lm	135 lm/W	125XX.12O9.940.FI
Ø1500 mm	67,7 W	2700 K	8253 lm	5777 lm	122 lm/W	125XX.15O9.927.FI
		3000 K	8728 lm	6110 lm	129 lm/W	125XX.15O9.930.FI
		4000 K	9137 lm	6396 lm	135 lm/W	125XX.15O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

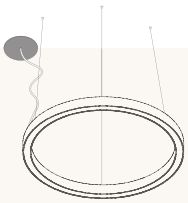
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

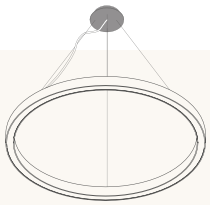


Type of Application / Tipo de aplicação / Type D'application



SUSPENDED - RECESSED CEILING ROSE

Suspensa - Caixa de Alimentação Encastrável
Suspendu - Boîtier d'Alimentation Encastré



SUSPENDED - SURFACE CEILING ROSE + FASTENING

Suspensa - Caixa de Alimentação + Fixação
Suspendu- Boîtier d'Alimentation Saillie
Regroupant les Câbles de Suspension

GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Circle Class I IP40	OpaL	2700K / 3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ACCESSORIES

Acessórios / Accessoires



Ø105 mm

Suspended Applications / Aplicação Suspensa / Application Suspendue



ACCESSORY	SIZE	MAX. POWER	ORDER CODE
*Surface Ceiling Rose for Suspension Kits	Ø 200 mm	35 W	50041027.FI
	Ø 360 mm	300 W	50041030.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	SIZE	ORDER CODE
Recessed Ceiling Rose	Ø 120 mm	50041023.FI

ARIC	SUSPENSION KIT
Ø 600 mm	3 UN
Ø 900 mm	3 UN
Ø 1200 mm	3 UN
Ø 1500 mm	4 UN

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	2080-042
	1,5 m	80303040
	3 m	80303041
	5 m	80303042

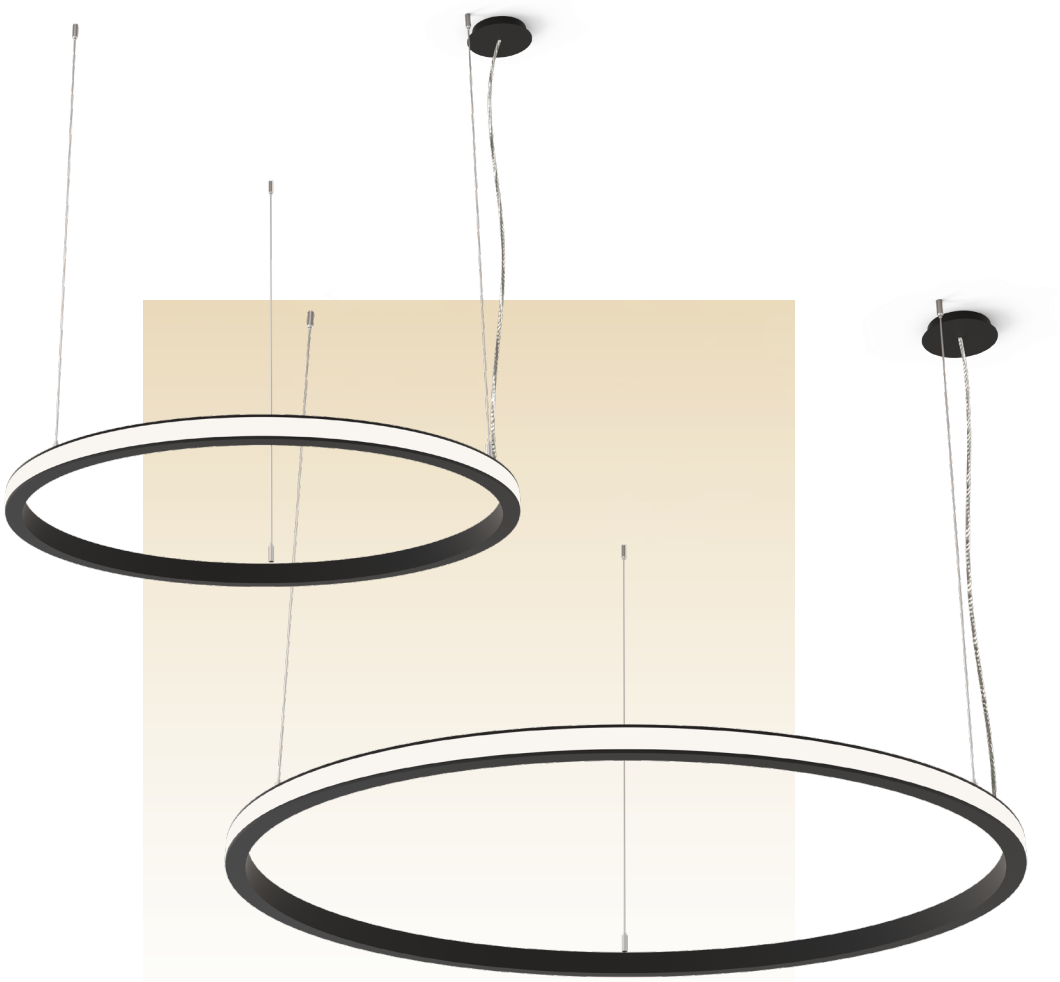


ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
SILVER COATED	SL



ARIC OUT

INDOOR CIRCLES



ARIC IN / OUT suspended

EN

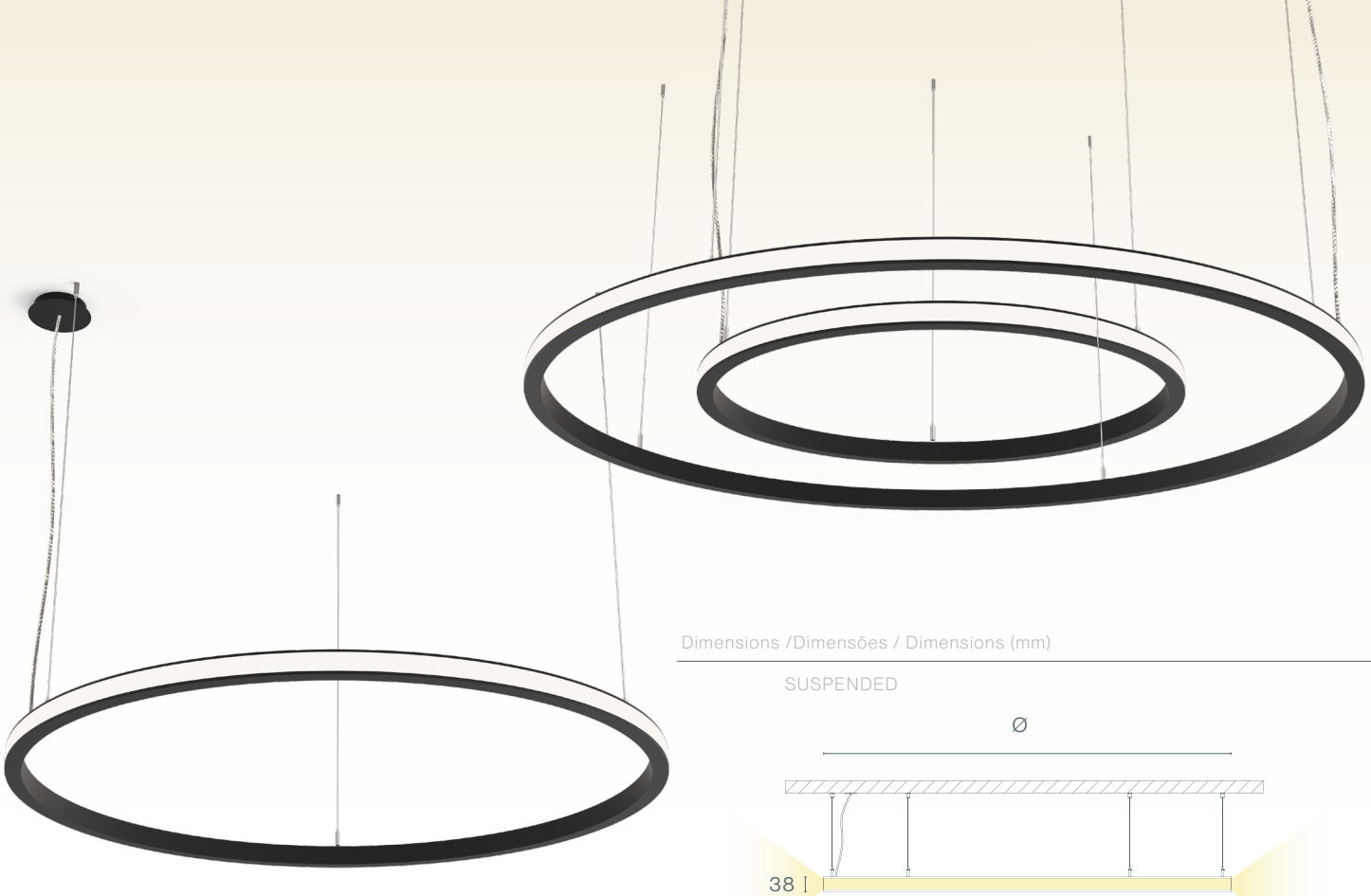
Light outward. Subtle emphasis.
The ARIC range offers a striking architectural presence while maintaining a discreet visual integration. ARIC OUT embodies this philosophy through outward-directed light emission, creating a soft and elegant halo around the ring.
This interplay of light and shadow enhances the surrounding architectural structure, contributing to a visually impactful yet lightweight atmosphere.
Ideal for large spaces such as lobbies, conference rooms, or entrances, where visual effect takes center stage without relying on excessive volume.

PT

Luz para fora. Realce subtil.
A gama ARIC oferece uma presença arquitetónica marcante, mantendo uma integração visual discreta. O ARIC OUT expressa esta filosofia através de uma emissão luminosa dirigida para o exterior do aro, criando um halo difuso e elegante.
Este jogo de luz e sombra valoriza a estrutura arquitetónica envolvente, contribuindo para um ambiente visualmente impactante com leveza.
Ideal para espaços amplos, como átrios, salas de conferência ou entradas, onde o efeito visual assume protagonismo sem recorrer a volumetria excessiva.

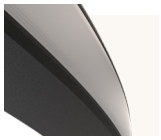
FR

Lumière vers l'extérieur. Mise en valeur subtile.
La gamme ARIC offre une présence architecturale marquée tout en conservant une intégration visuelle discrète. ARIC OUT incarne cette philosophie grâce à une émission lumineuse dirigée vers l'extérieur de l'anneau, créant un halo diffus et élégant.
Ce jeu d'ombre et de lumière met en valeur la structure architecturale environnante, contribuant à une ambiance visuellement saisissante avec légèreté.
Idéal pour les espaces vastes tels que les halls, les salles de conférence ou les entrées, où l'effet visuel prend le devant de la scène sans recourir à un volume excessif.



Dimensions /Dimensões / Dimensions (mm)

SUSPENDED



ARIC OUT OPAL CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED
Ø600 mm	24,5 W	2700 K	2985 lm	2090 lm	122 lm/W	126XX.06O9.927.FI
		3000 K	3157 lm	2210 lm	129 lm/W	126XX.06O9.930.FI
		4000 K	3305 lm	2313 lm	135 lm/W	126XX.06O9.940.FI
Ø900 mm	38,2 W	2700 K	4653 lm	3257 lm	122 lm/W	126XX.09O9.927.FI
		3000 K	4921 lm	3445 lm	129 lm/W	126XX.09O9.930.FI
		4000 K	5152 lm	3606 lm	135 lm/W	126XX.09O9.940.FI
Ø1200 mm	51,8 W	2700 K	6322 lm	4425 lm	122 lm/W	126XX.12O9.927.FI
		3000 K	6685 lm	4680 lm	129 lm/W	126XX.12O9.930.FI
		4000 K	6998 lm	4899 lm	135 lm/W	126XX.12O9.940.FI
Ø1500 mm	65,5 W	2700 K	7990 lm	5593 lm	122 lm/W	126XX.15O9.927.FI
		3000 K	8449 lm	5915 lm	129 lm/W	126XX.15O9.930.FI
		4000 K	8845 lm	6192 lm	135 lm/W	126XX.15O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

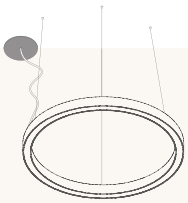
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

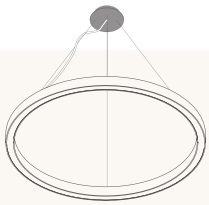
230V VOLTAGE · CLASS I · 72.000h LIFETIME · 3 STEPS MacAdam · IP 40 · 90° OPAL · >90 CRI · K 2700-4000 CCT · ON OFF TYPE · DALI PUSH DIM - + TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE

Type of Application / Tipo de aplicação / Type D'application



SUSPENDED - RECESSED CEILING ROSE

Suspensa - Caixa de Alimentação Encastrável
Suspendu - Boîtier d'Alimentation Encastré



SUSPENDED - SURFACE CEILING ROSE + FASTENING

Suspensa - Caixa de Alimentação + Fixação
Suspendu- Boîtier d'Alimentation Saillie
Regroupant les Câbles de Suspension

GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Circle Class I IP40	Opal	2700K / 3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ACCESSORIES

Acessórios / Accessoires



Ø105 mm

Suspended Applications / Aplicação Suspensa / Application Suspendue



ACCESSORY	SIZE	MAX. POWER	ORDER CODE
*Surface Ceiling Rose for Suspension Kits	Ø 200 mm	35 W	50041027.FI
	Ø 360 mm	300 W	50041030.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	SIZE	ORDER CODE
Recessed Ceiling Rose	Ø 120 mm	50041023.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ARIC	SUSPENSION KIT
Ø 600 mm	3 UN
Ø 900 mm	3 UN
Ø 1200 mm	3 UN
Ø 1500 mm	4 UN



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	2080-042
	1,5 m	80303040
	3 m	80303041
	5 m	80303042



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
SILVER COATED	SL



ARIC DOWN

INDOOR CIRCLES



ARIC DOWN suspended

EN

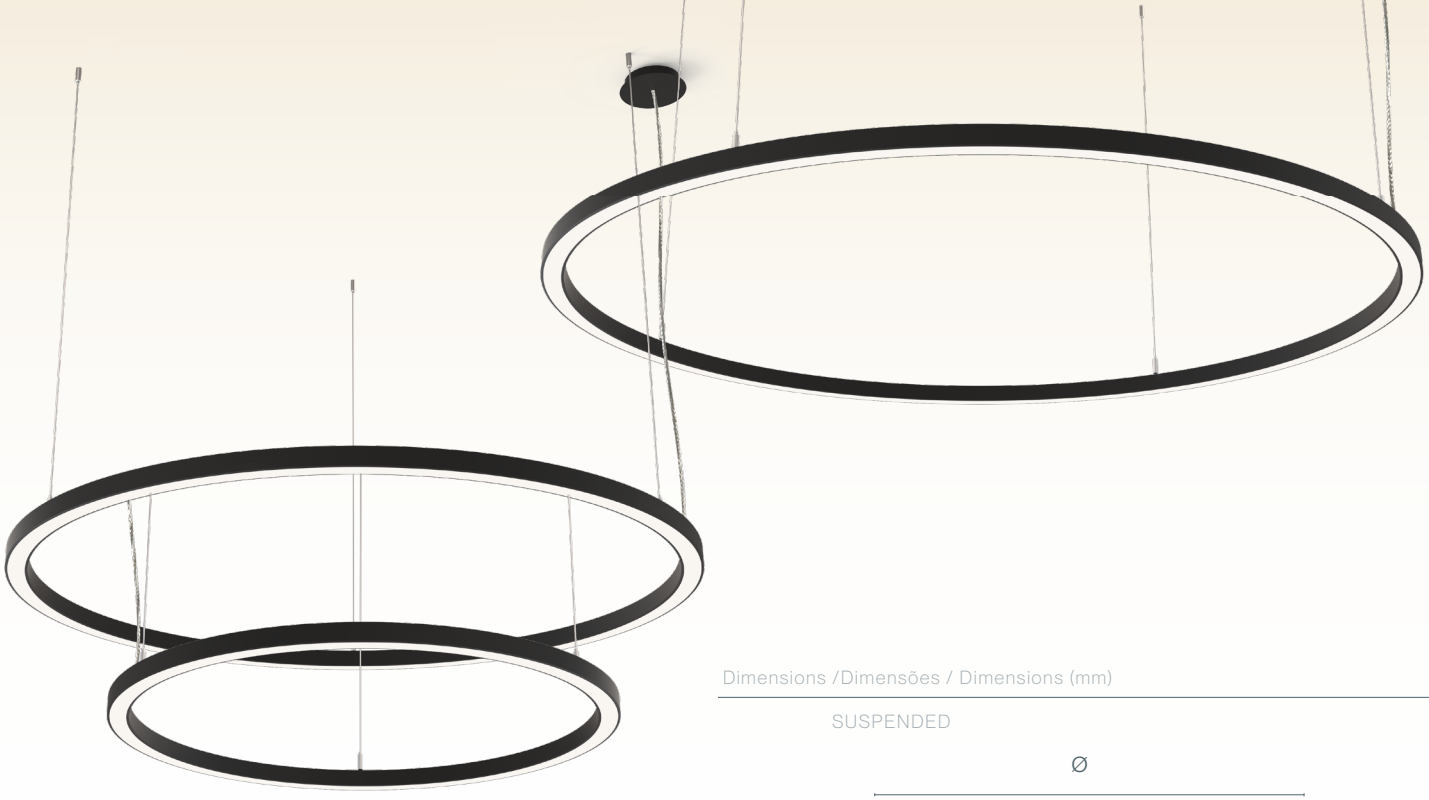
Light downward. Function with elegance.
Staying true to the visual language of the ARIC collection — elegant luminous rings with compact dimensions — ARIC DOWN features a downward light emission.
This version is designed for spaces that require direct lighting without compromising on visual comfort or formal elegance.
Perfect for hospitality areas, retail environments, or circulation zones that benefit from a flexible and architecturally integrated lighting solution.

PT

Luz para baixo. Função com elegância.
Fiel à linguagem visual da coleção ARIC — anéis luminosos de forma elegante e dimensões compactas - no ARIC DOWN a emissão de luz é orientada para baixo.
Esta versão foi pensada para espaços onde se pretende uma iluminação direta, sem abdicar do conforto visual e da elegância formal.
Perfeito para espaços de hotelaria, retalho ou zonas de circulação que beneficiam de uma solução luminosa flexível e arquitetonicamente integrada.

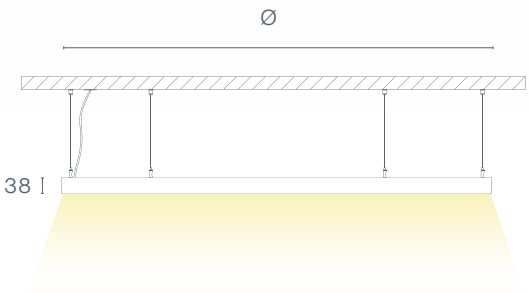
FR

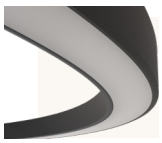
Lumière vers le bas. Fonction avec élégance.
Fidèle au langage visuel de la collection ARIC — des anneaux lumineux élégants aux dimensions compactes — ARIC DOWN propose une émission lumineuse orientée vers le bas.
Cette version est conçue pour les espaces nécessitant un éclairage direct, sans compromis sur le confort visuel ni sur l'élégance formelle.
Parfait pour les environnements hôteliers, les espaces commerciaux ou les zones de circulation qui bénéficient d'une solution d'éclairage flexible et intégrée à l'architecture.



Dimensions /Dimensões / Dimensions (mm)

SUSPENDED





ARIC DOWN OPAL CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED
Ø600mm	26,6W	2700 k	3249 lm	2274 lm	122 lm/W	127XX.06O9.927.FI
		3000 k	3435 lm	2405 lm	129 lm/W	127XX.06O9.930.FI
		4000 k	3596 lm	2517 lm	135 lm/W	127XX.06O9.940.FI
Ø900mm	40,3W	2700 k	4917 lm	3442 lm	122 lm/W	127XX.09O9.927.FI
		3000 k	5200 lm	3640 lm	129 lm/W	127XX.09O9.930.FI
		4000 k	5443 lm	3810 lm	135 lm/W	127XX.09O9.940.FI
Ø1200mm	54,0W	2700 k	6585 lm	4610 lm	122 lm/W	127XX.12O9.927.FI
		3000 k	6964 lm	4875 lm	129 lm/W	127XX.12O9.930.FI
		4000 k	7290 lm	5103 lm	135 lm/W	127XX.12O9.940.FI
Ø1500mm	67,7W	2700 k	8253 lm	5777 lm	122 lm/W	127XX.15O9.927.FI
		3000 k	8728 lm	6110 lm	129 lm/W	127XX.15O9.930.FI
		4000 k	9137 lm	6396 lm	135 lm/W	127XX.15O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

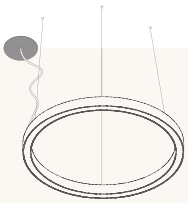
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

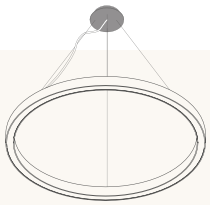


Type of Application / Tipo de aplicação / Type D'application



SUSPENDED - RECESSED CEILING ROSE

Suspensa - Caixa de Alimentação Encastrável
Suspendu - Boîtier d'Alimentation Encastré



SUSPENDED - SURFACE CEILING ROSE + FASTENING

Suspensa - Caixa de Alimentação + Fixação
Suspendu- Boîtier d'Alimentation Saillie
Regroupant les Câbles de Suspension

GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Circle Class I IP40	Opal	2700K / 3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ACCESSORIES

Acessórios / Accessoires



Ø105 mm

Suspended Applications / Aplicação Suspensa / Application Suspendue



ACCESSORY	SIZE	MAX. POWER	ORDER CODE
*Surface Ceiling Rose for Suspension Kits	Ø 200 mm	35 W	50041027.FI
	Ø 360 mm	300 W	50041030.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	SIZE	ORDER CODE
Recessed Ceiling Rose	Ø 120 mm	50041023.FI

ARIC	SUSPENSION KIT
Ø 600 mm	3 UN
Ø 900 mm	3 UN
Ø 1200 mm	3 UN
Ø 1500 mm	4 UN

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	2080-042
	1,5 m	80303040
	3 m	80303041
	5 m	80303042

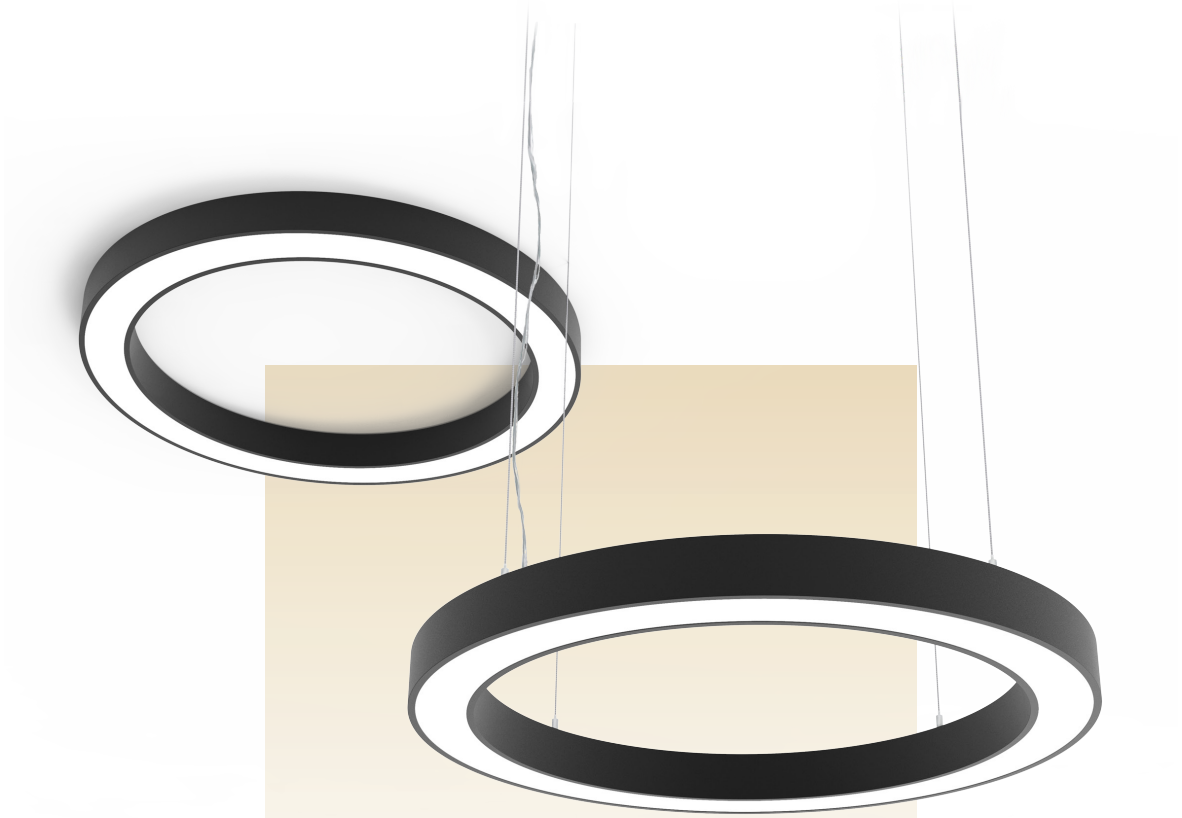


ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
SILVER COATED	SL



OLYMPIA

INDOOR CIRCLES



OLYMPIA suspended

EN

A circle is the reflection of eternity; it has no beginning and no end. Backed by a 5-year warranty, the OLYMPIA and HELIUS luminaires were designed and inspired to provide high-quality ambient lighting. With a built-in driver available in various wattages, diameters, and mounting options, these circular profiles can be easily installed in a wide range of spaces, such as shops, museums, galleries, hotels, restaurants, offices, meeting rooms, or waiting areas, among others.

PT

Um círculo é o reflexo da eternidade, não tem começo nem fim. Com 5 anos de garantia, as luminárias OLYMPIA e HELIUS foram projetadas e inspiradas para oferecer uma iluminação ambiente de alta qualidade. Com driver interno, disponíveis em diferentes potências, diâmetros e formas de instalação, esses perfis circulares podem ser facilmente aplicados em diversos ambientes, como lojas, museus, galerias, hotéis, restaurantes, escritórios, salas de reunião ou de espera, entre outros.

FR

Un cercle est le reflet de l'éternité, il n'a ni début ni fin. Avec une garantie de 5 ans, les luminaires OLYMPIA et HELIUS ont été conçus et inspirés pour offrir un éclairage d'ambiance de haute qualité. Dotés d'un driver intégré, disponibles en différentes puissances, diamètres et types d'installation, ces profilés circulaires peuvent être facilement installés dans divers espaces, tels que des boutiques, musées, galeries, hôtels, restaurants, bureaux, salles de réunion ou d'attente, entre autres.

QR CODE



OLYMPIA OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED	SURFACE
Ø620 mm	39,6 W	3000 K	6296 lm	4407 lm	159 lm/W	5232XX.06O9.930.FI	5233XX.06O9.930.FI
		4000 K	6534 lm	4574 lm	165 lm/W	5232XX.06O9.940.FI	5233XX.06O9.940.FI
Ø920 mm	59,4 W	3000 K	9445 lm	6611 lm	159 lm/W	5232XX.09O9.930.FI	5233XX.09O9.930.FI
		4000 K	9801 lm	6861 lm	165 lm/W	5232XX.09O9.940.FI	5233XX.09O9.940.FI
Ø1220 mm	79,2 W	3000 K	12593 lm	8815 lm	159 lm/W	5232XX.12O9.930.FI	5233XX.12O9.930.FI
		4000 K	13068 lm	9148 lm	165 lm/W	5232XX.12O9.940.FI	5233XX.12O9.940.FI
Ø1520 mm	105,6 W	3000 K	16790 lm	11753 lm	159 lm/W	5232XX.15O9.930.FI	5233XX.15O9.930.FI
		4000 K	17424 lm	12197 lm	165 lm/W	5232XX.15O9.940.FI	5233XX.15O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



OLYMPIA MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED	SURFACE
Ø620 mm	39,6 W	3000 K	6296 lm	5037 lm	159 lm/W	5232XX.06P8.930.FI	5233XX.06P8.930.FI
		4000 K	6534 lm	5227 lm	165 lm/W	5232XX.06P8.940.FI	5233XX.06P8.940.FI
Ø920 mm	59,4 W	3000 K	9445 lm	7556 lm	159 lm/W	5232XX.09P8.930.FI	5233XX.09P8.930.FI
		4000 K	9801 lm	7841 lm	165 lm/W	5232XX.09P8.940.FI	5233XX.09P8.940.FI
Ø1220 mm	79,2 W	3000 K	12593 lm	10074 lm	159 lm/W	5232XX.12P8.930.FI	5233XX.12P8.930.FI
		4000 K	13068 lm	10454 lm	165 lm/W	5232XX.12P8.940.FI	5233XX.12P8.940.FI
Ø1520 mm	105,6 W	3000 K	16790 lm	13432 lm	159 lm/W	5232XX.15P8.930.FI	5233XX.15P8.930.FI
		4000 K	17424 lm	13939 lm	165 lm/W	5232XX.15P8.940.FI	5233XX.15P8.940.FI

SELECT YOUR PREFERRED OPTION

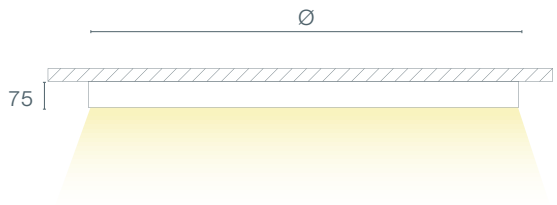
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

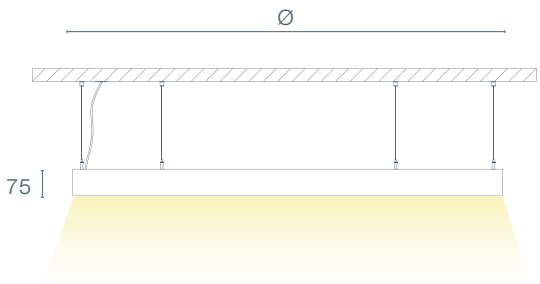
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

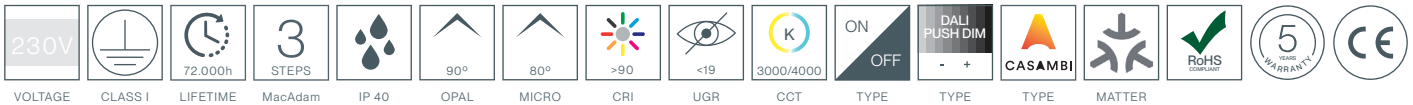
Dimensions /Dimensões / Dimensions (mm)

SURFACE

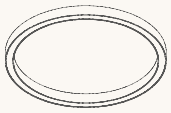


SUSPENDED



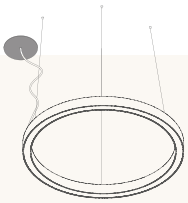


Type of Application / Tipo de aplicação / Type D'application



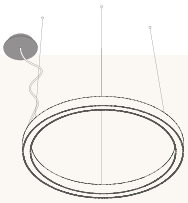
SURFACE MOUNTED

Montagem Saliente
Montage Surface



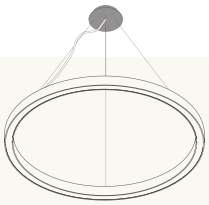
SUSPENDED - RECESSED CEILING ROSE

Suspensa - Caixa de Alimentação Encastrável
Suspendu - Boîtier d'Alimentation Encastré



SUSPENDED - SURFACE CEILING ROSE

Suspensa - Caixa de Alimentação Saliente
Suspendu- Boîtier d'Alimentation Saillie



SUSPENDED - SURFACE CEILING ROSE + FASTENING

Suspensa - Caixa de Alimentação + Fixação
Suspendu- Boîtier d'Alimentation Saillie
Regroupant les Câbles de Suspension

GENERAL INFO	DIFFUSER TYPE	LED COB
Stand Alone Circle Class I IP40	Opal PMMA / Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam

DETAIL



ACCESSORIES

Acessórios / Accessoires



Ø105 mm

Suspended Applications / Aplicação Suspensa / Application Suspendue



ACCESSORY	SIZE	ORDER CODE
Recessed Ceiling Rose	Ø 120 mm	50041023.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	SIZE	ORDER CODE
Surface Ceiling Rose	Ø 120 mm	50041024.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	OLYMPIA	SIZE	ORDER CODE
*Surface Ceiling Rose for Suspension Kits	Ø 620 + Ø 920	Ø 120 mm	50041025.FI
	Ø 1220 + Ø 1520	Ø 200 mm	50041027.FI

OLYMPIA	SUSPENSION KIT
Ø 620 mm	3 UN
Ø 920 mm	3 UN
Ø 1220 mm	3 UN
Ø 1520 mm	4 UN

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	ON/OFF	DALI
Power Cable	1,5 m	80303001	80303004
	3 m	80303002	80303005
	5 m	80303003	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
SILVER COATED	SL



HELIUS

INDOOR CIRCLES



HELIUS suspended

EN

A circle is the reflection of eternity; it has no beginning and no end. Backed by a 5-year warranty, the OLYMPIA and HELIUS luminaires were designed and inspired to provide high-quality ambient lighting. With a built-in driver available in various wattages, diameters, and mounting options, these circular profiles can be easily installed in a wide range of spaces, such as shops, museums, galleries, hotels, restaurants, offices, meeting rooms, or waiting areas, among others.

PT

Um círculo é o reflexo da eternidade, não tem começo nem fim. Com 5 anos de garantia, as luminárias OLYMPIA e HELIUS foram projetadas e inspiradas para oferecer uma iluminação ambiente de alta qualidade. Com driver interno, disponíveis em diferentes potências, diâmetros e formas de instalação, esses perfis circulares podem ser facilmente aplicados em diversos ambientes, como lojas, museus, galerias, hotéis, restaurantes, escritórios, salas de reunião ou de espera, entre outros.

FR

Un cercle est le reflet de l'éternité, il n'a ni début ni fin. Avec une garantie de 5 ans, les luminaires OLYMPIA et HELIUS ont été conçus et inspirés pour offrir un éclairage d'ambiance de haute qualité. Dotés d'un driver intégré, disponibles en différentes puissances, diamètres et types d'installation, ces profilés circulaires peuvent être facilement installés dans divers espaces, tels que des boutiques, musées, galeries, hôtels, restaurants, bureaux, salles de réunion ou d'attente, entre autres.

QR CODE

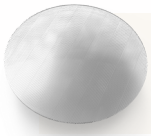


HELIUS OPAL CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED	SURFACE
Ø400 mm	17,3 W	2906 lm	2034 lm	168 lm/W	5230XX.04O9.9CT.FI	5231XX.04O9.9CT.FI
	24,4 W	4031 lm	2822 lm	165 lm/W	5234XX.04O9.9CT.FI	5235XX.04O9.9CT.FI
Ø550 mm	27,6 W	4747 lm	3323 lm	172 lm/W	5230XX.06O9.9CT.FI	5231XX.06O9.9CT.FI
	41,8 W	7099 lm	4969 lm	170 lm/W	5234XX.06O9.9CT.FI	5235XX.06O9.9CT.FI
Ø850 mm	54,9 W	9330 lm	6531 lm	170 lm/W	5230XX.09O9.9CT.FI	5231XX.09O9.9CT.FI
	83,0 W	13951 lm	9766 lm	168 lm/W	5234XX.09O9.9CT.FI	5235XX.09O9.9CT.FI
Ø1110 mm	97,3 W	16580 lm	11606 lm	170 lm/W	5230XX.11O9.9CT.FI	5231XX.11O9.9CT.FI
	151,5 W	25524 lm	17867 lm	168 lm/W	5234XX.11O9.9CT.FI	5235XX.11O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K



HELIUS MICROPRISMATIC CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

SIZE	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED	SURFACE
Ø400 mm	17,3 W	2906 lm	2325 lm	168 lm/W	5230XX.04P8.9CT.FI	5231XX.04P8.9CT.FI
	24,4 W	4031 lm	3225 lm	165 lm/W	5234XX.04P8.9CT.FI	5235XX.04P8.9CT.FI
Ø550 mm	27,6 W	4747 lm	3798 lm	172 lm/W	5230XX.06P8.9CT.FI	5231XX.06P8.9CT.FI
	41,8 W	7099 lm	5679 lm	170 lm/W	5234XX.06P8.9CT.FI	5235XX.06P8.9CT.FI
Ø850 mm	54,9 W	9330 lm	7464 lm	170 lm/W	5230XX.09P8.9CT.FI	5231XX.09P8.9CT.FI
	83,0 W	13951 lm	11161 lm	168 lm/W	5234XX.09P8.9CT.FI	5235XX.09P8.9CT.FI
Ø1110 mm	97,3 W	16580 lm	13264 lm	170 lm/W	5230XX.11P8.9CT.FI	5231XX.11P8.9CT.FI
	151,5 W	25524 lm	20419 lm	168 lm/W	5234XX.11P8.9CT.FI	5235XX.11P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

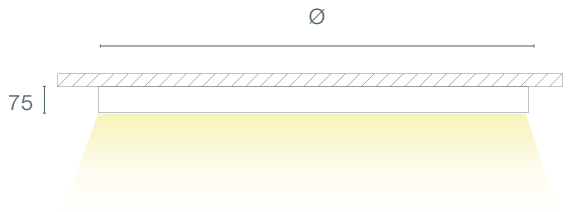
CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

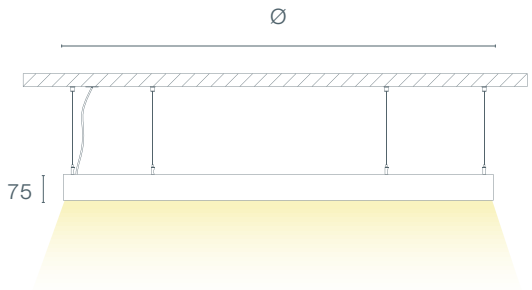
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

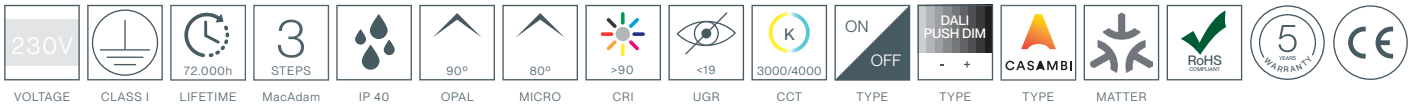
Dimensions /Dimensões / Dimensions (mm)

SURFACE



SUSPENDED



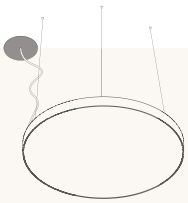


Type of Application / Tipo de aplicação / Type D'application



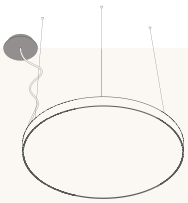
SURFACE MOUNTED

Montagem Saliente
Montage Surface



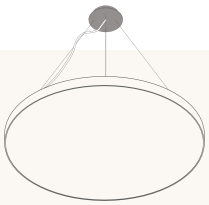
SUSPENDED - RECESSED CEILING ROSE

Suspensa - Caixa de Alimentação Encastrável
Suspendu - Boîtier d'Alimentation Encastré



SUSPENDED - SURFACE CEILING ROSE

Suspensa - Caixa de Alimentação Saliente
Suspendu- Boîtier d'Alimentation Saillie



SUSPENDED - SURFACE CEILING ROSE + FASTENING

Suspensa - Caixa de Alimentação + Fixação
Suspendu- Boîtier d'Alimentation Saillie
Regroupant les Câbles de Suspension

GENERAL INFO	DIFFUSER TYPE	LED COB
Stand Alone Circle Class I IP40	Opal PMMA / Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam

DETAIL



ACCESSORIES

Acessórios / Accessoires



Ø105 mm

Suspended Applications / Aplicação Suspensa / Application Suspendue



ACCESSORY	SIZE	ORDER CODE
Recessed Ceiling Rose	Ø 120 mm	50041023.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	SIZE	ORDER CODE
Surface Ceiling Rose	Ø 120 mm	50041024.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	HELIUS	SIZE	ORDER CODE
*Surface Ceiling Rose for Suspension Kits	Ø 400 + Ø 550 + Ø 850	Ø 120 mm	50041025.FI
	Ø 1100	Ø 200 mm	50041027.FI

HELIUS	SUSPENSION KIT
Ø 400 mm	3 UN
Ø 550 mm	3 UN
Ø 850 mm	3 UN
Ø 1100 mm	4 UN

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	ON/OFF	DALI
Power Cable	1,5 m	80303001	80303004
	3 m	80303002	80303005
	5 m	80303003	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION

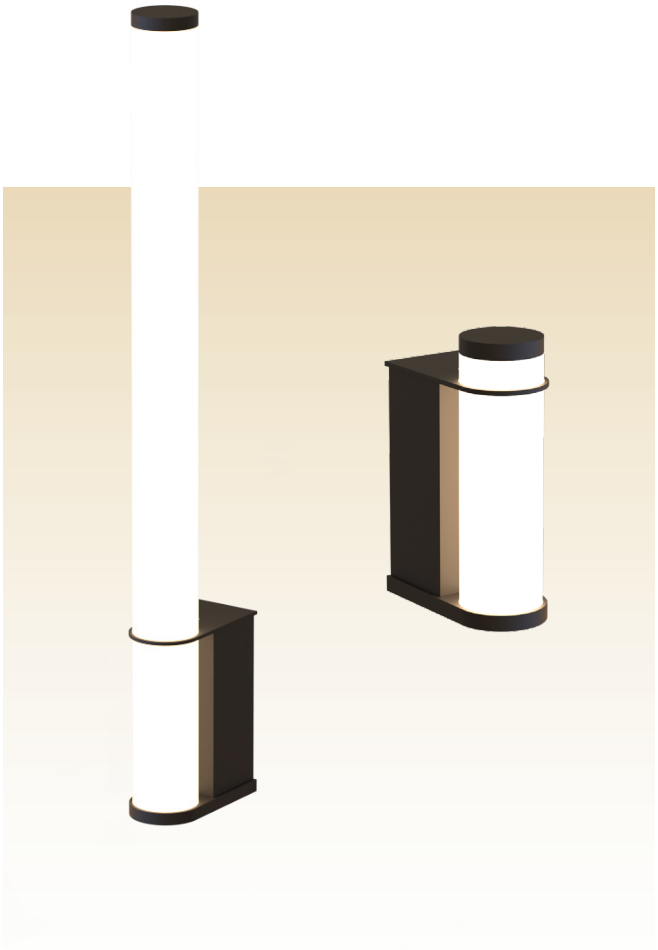
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
SILVER COATED	SL



INDOOR TUBULAR





IRIS S 360°

INDOOR TUBULAR



IRIS S 360° wall

EN

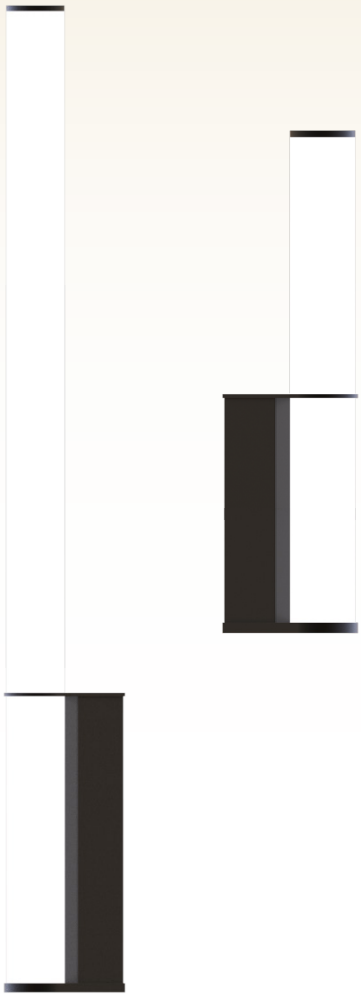
A solution that combines elegance and functionality. Available in a wide range of lengths, IRIS casts a perfect linear light, ensuring uniform and harmonious lighting in any room. Its tubular construction features an opal polycarbonate tube paired with aluminum end caps.

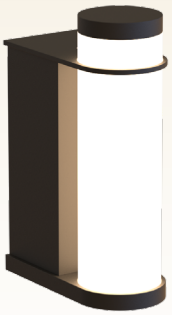
PT

Uma solução que alia elegância e funcionalidade. Disponível numa vasta gama de comprimentos, IRIS emite uma luz linear perfeita, garantindo uma iluminação uniforme e harmoniosa em qualquer divisão. A sua construção tubular apresenta um tubo em policarbonato opalino, com tampas em alumínio.

FR

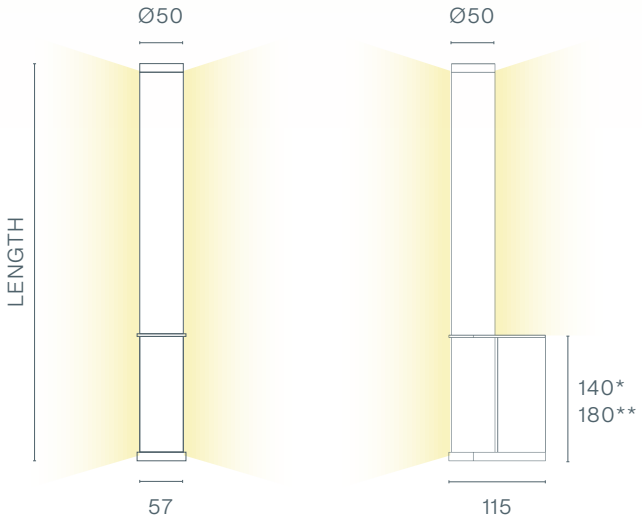
A solution that combines elegance and functionality. Available in a wide range of lengths, IRIS casts a perfect linear light, ensuring uniform and harmonious lighting in any room. Its tubular construction features an opal polycarbonate tube paired with aluminum end caps.

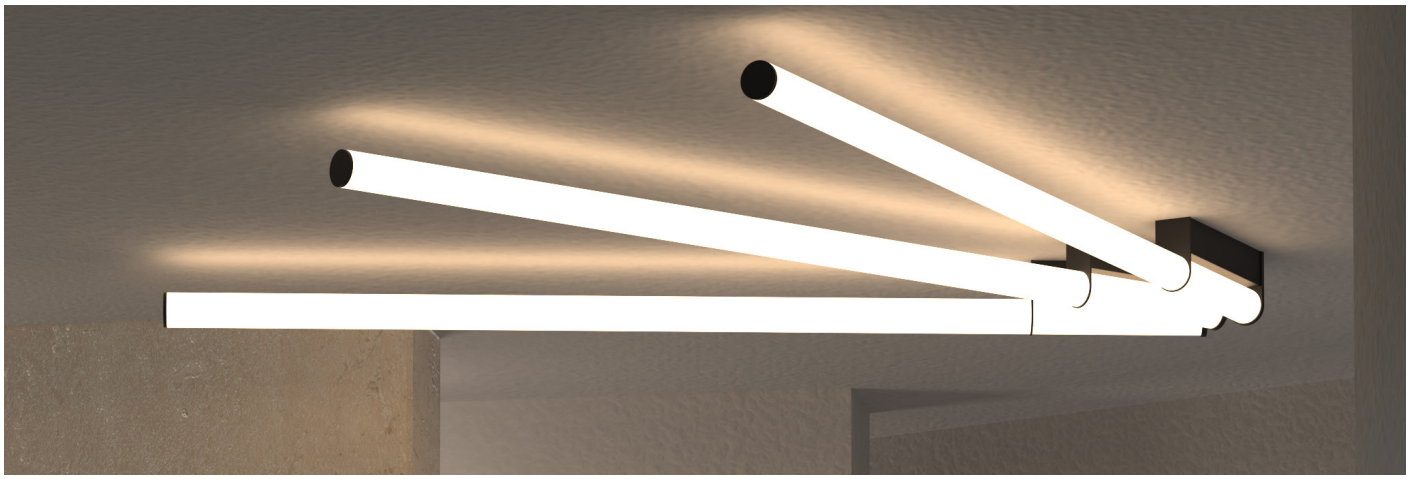




IRIS S
360°

INDOOR TUBULAR





IRIS S 360° surface

230V		50.000h	3 STEPS		360°	>90	K 3000/4000	ON OFF	DALI PUSH DIM - +	RoHS COMPLIANT	5 YEARS WARRANTY	CE
VOLTAGE	CLASS I	LIFETIME	MacAdam	IP 40	ANGLE	CRI	CCT	TYPE	TYPE			

GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Linear Surface Class I IP40	Opal polycarbonate tube	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	

LED MODULE AND LENGTH

Módulo de LED e Comprimento / Module LED et Longueur



IRIS S 360º CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

VERTICAL LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
*175 mm	3,4 W	3000 K	547 lm	452 lm	161 lm/W	5159XX.01.930.FI
		4000 K	581 lm	480 lm	171 lm/W	5159XX.01.940.FI
*320 mm	8,5 W	3000 K	1369 lm	1129 lm	161 lm/W	5159XX.03.930.FI
		4000 K	1454 lm	1199 lm	171 lm/W	5159XX.03.940.FI
**620 mm	17 W	3000 K	2737 lm	2258 lm	161 lm/W	5159XX.06.930.FI
		4000 K	2907 lm	2398 lm	171 lm/W	5159XX.06.940.FI
**920 mm	23,8 W	3000 K	3832 lm	3161 lm	161 lm/W	5159XX.09.930.FI
		4000 K	4070 lm	3358 lm	171 lm/W	5159XX.09.940.FI
**1215 mm	30,6 W	3000 K	4927 lm	4064 lm	161 lm/W	5159XX.12.930.FI
		4000 K	5233 lm	4317 lm	171 lm/W	5159XX.12.940.FI

SELECT YOUR PREFERRED OPTION

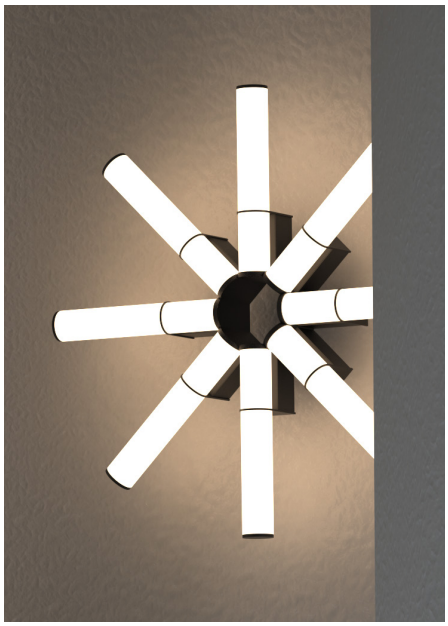
Selecione a sua opção preferida
Sélectionnez votre option préférée

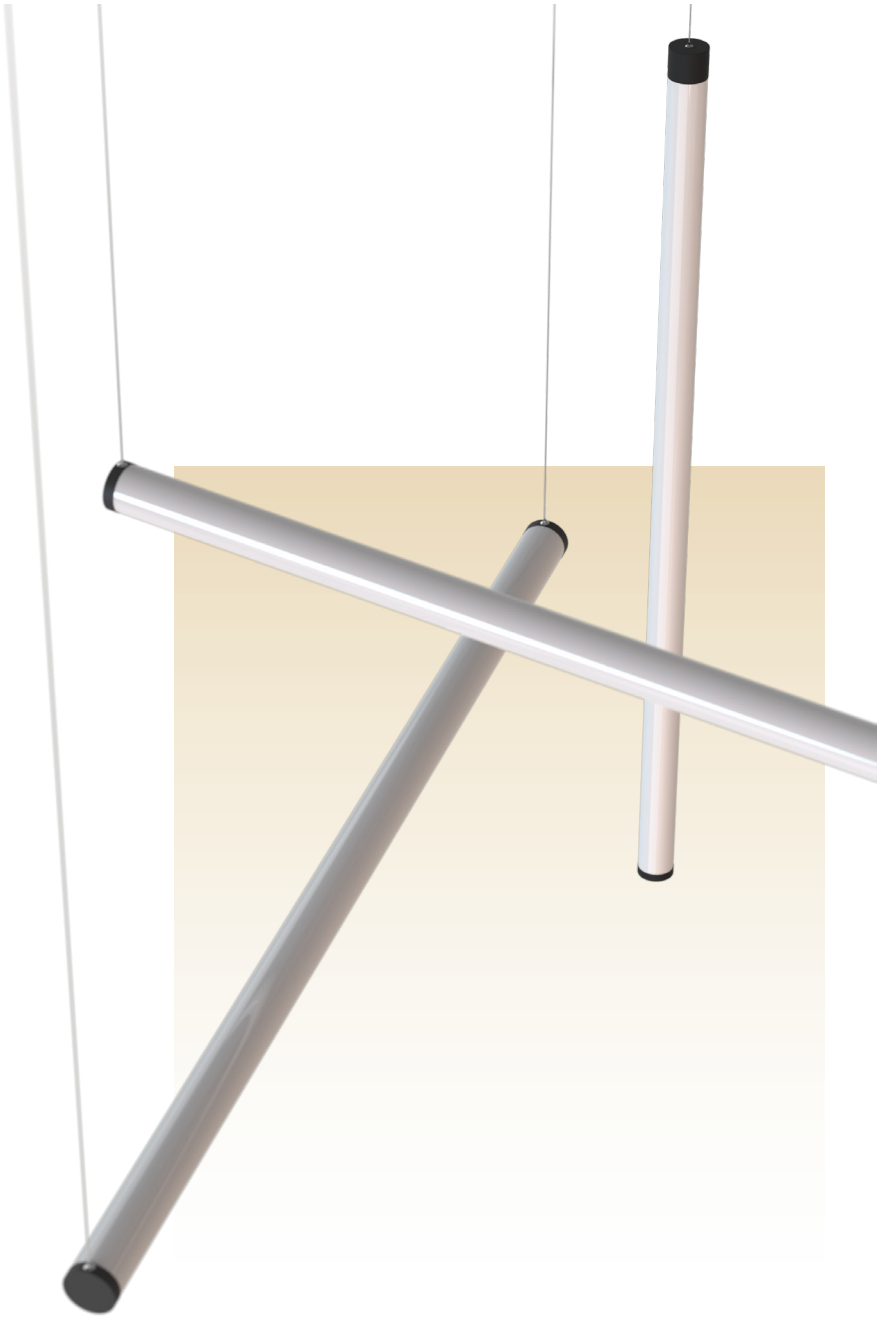
CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB









IRIS 360º

VERTICAL / HORIZONTAL

INDOOR TUBULAR



IRIS 360º VERTICAL / HORIZONTAL suspended

EN

IRIS luminaire 360º combines elegance and functionality in a minimalist design, offering 360º light emission in a slim 50 mm diameter tube. Available in lengths ranging from 300 to 1500mm, it delivers uniform and harmonious linear lighting in any space. The tubular construction features an opal polycarbonate diffuser paired with textured aluminium end caps in black or white.

It can be installed suspended either horizontally or vertically, directly from the ceiling. It is also compatible with 48V EVO track systems and 230V 3-circuit universal tracks, allowing seamless integration with other Brilumen track lights and suspended fittings.

IRIS is available with ON/OFF, DALI or CASAMBI control options, and in 3000K or 4000K colour temperatures. It comes with a 5-year warranty, IP40 protection rating and a CRI>90.

To order, simply select the desired luminaire length, then choose the accessories, power/suspension cable length, and the power box housing the remote driver. You can opt for a surface-mounted power box (round or oval) or a recessed round version.

PT

A luminária IRIS 360º combina elegância e funcionalidade num design minimalista, com emissão de luz a 360º num tubo de apenas 50mm de diâmetro. Disponível em comprimentos de 300 a 1500mm, proporciona iluminação linear uniforme e harmoniosa em qualquer espaço. A construção tubular inclui um difusor opalino em policarbonato e tampas em alumínio texturado nas cores preto ou branco.

Pode ser instalada suspensa, na vertical ou na horizontal, diretamente a partir do teto. É também compatível com calhas EVO 48V e calhas universais 3 circuitos 230V, permitindo integração com outras luminárias ou suspensões da Brilumen.

A IRIS está disponível com controlo ON/OFF, DALI ou CASAMBI, e em temperaturas de cor de 3000K ou 4000K. Inclui garantia de 5 anos, grau de proteção IP40 e CRI>90.

Para encomendar, selecione o comprimento pretendido da luminária e depois os acessórios, o comprimento do cabo de alimentação/suspensão e a caixa de alimentação com driver remoto. Pode optar por caixa saliente (redonda ou oval) ou por versão redonda para encastrar.

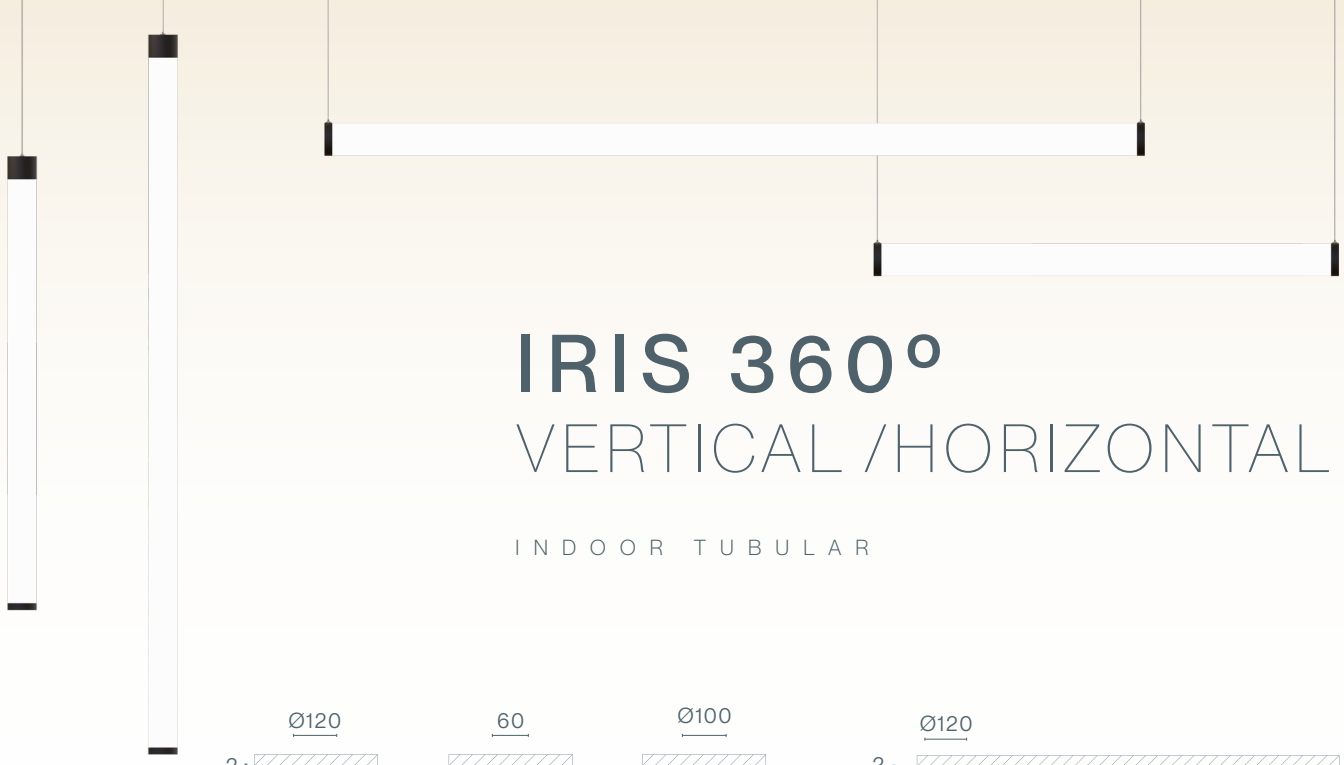
FR

Le luminaire IRIS 360º associe élégance et fonctionnalité dans un design minimaliste, offrant une émission lumineuse à 360º dans un tube fin de 50mm de diamètre. Disponible en longueurs allant de 300 à 1500mm, il garantit un éclairage linéaire uniforme et harmonieux dans tout espace. Sa structure tubulaire comprend un diffuseur en polycarbonate opale et des embouts en aluminium texturé, disponibles en noir ou blanc.

L'IRIS peut être installé en suspension, horizontalement ou verticalement, directement depuis le plafond. Il est également compatible avec les systèmes sur rail EVO 48V et les rails universels 3-circuits 230V, permettant une intégration fluide avec d'autres luminaires et suspensions Brilumen.

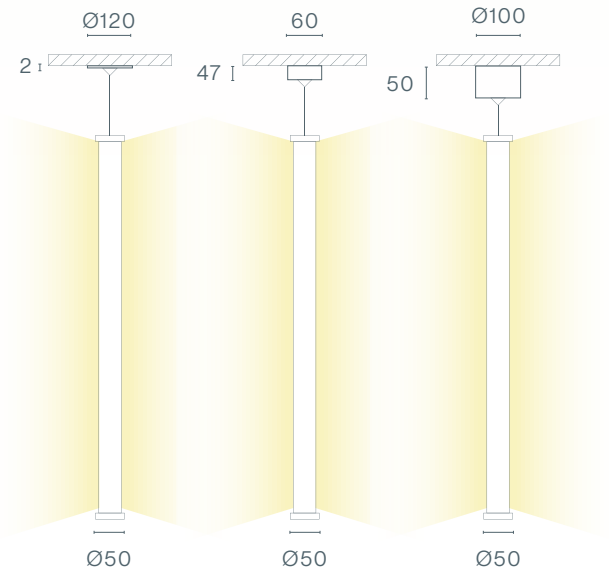
IRIS est disponible en versions ON/OFF, DALI ou CASAMBI, avec des températures de couleur de 3000K ou 4000K. Bénéficie d'une garantie de 5 ans, d'un indice de protection IP40 et d'un CRI supérieur à 90.

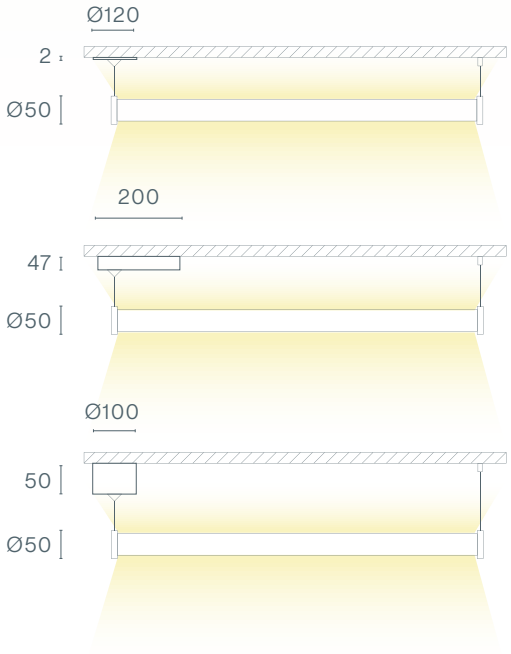
Pour commander, sélectionnez la longueur souhaitée du luminaire, puis choisissez les accessoires, la longueur du câble d'alimentation/suspension et le boîtier d'alimentation contenant le driver déporté. Vous pouvez opter pour un boîtier en saillie (rond ou ovale) ou une version encastrée ronde.

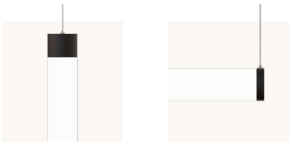


IRIS 360º
VERTICAL /HORIZONTAL

INDOOR TUBULAR







IRIS LED MODULE LED MODULE VERTICAL / HORIZONTAL CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

VERTICAL LENGTH	HORIZONTAL LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	HORIZONTAL	VERTICAL
340 mm	326 mm	8,5 W	3000 K	1369 lm	1129 lm	161 lm/W	5163H.03.930.FI	5163V.03.930.FI
			4000 K	1454 lm	1199 lm	171 lm/W	5163H.03.940.FI	5163V.03.940.FI
640 mm	626 mm	17,0 W	3000 K	2737 lm	2258 lm	161 lm/W	5163H.06.930.FI	5163V.06.930.FI
			4000 K	2907 lm	2398 lm	171 lm/W	5163H.06.940.FI	5163V.06.940.FI
940 mm	926 mm	23,8 W	3000 K	3832 lm	3161 lm	161 lm/W	5163H.09.930.FI	5163V.09.930.FI
			4000 K	4070 lm	3358 lm	171 lm/W	5163H.09.940.FI	5163V.09.940.FI
1240 mm	1226 mm	30,6 W	3000 K	4927 lm	4064 lm	161 lm/W	5163H.12.930.FI	5163V.12.930.FI
			4000 K	5233 lm	4317 lm	171 lm/W	5163H.12.940.FI	5163V.12.940.FI
1540 mm	1526 mm	40,8 W	3000 K	6569 lm	5419 lm	161 lm/W	5163H.15.930.FI	5163V.15.930.FI
			4000 K	6977 lm	5756 lm	171 lm/W	5163H.15.940.FI	5163V.15.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Linear Suspended / Surface Class II IP40	Opal polycarbonate tube	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	

CONNECTION KIT

Kit the conexão / Kit de connexion



IRIS VERTICAL CONNECTION KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

Ø105 mm

CONTROL TYPE	LENGTH	ROUND SURFACED	OVAL SURFACED	ROUND RECESSED
NF / DA / CS	340 mm	270NF.03.FI	271XX.03.FI	272XX.03.FI
	640 mm	270NF.06.FI	271XX.06.FI	272XX.06.FI
	940 mm	270NF.09.FI	271XX.09.FI	272XX.09.FI
	1240 mm	270NF.12.FI	271XX.12.FI	272XX.12.FI
	1540 mm	N/A	271XX.15.FI	272XX.15.FI



ROUND RECESSED

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON / OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



OVAL SURFACED

IRIS HORIZONTAL CONNECTION KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

CONTROL TYPE	LENGTH	ROUND SURFACED	OVAL SURFACED	ROUND RECESSED
NF / DA / CS	326 mm	275NF.03.FI	276XX.03.FI	277XX.03.FI
	626 mm	275NF.06.FI	276XX.06.FI	277XX.06.FI
	926 mm	275NF.09.FI	276XX.09.FI	277XX.09.FI
	1226 mm	275NF.12.FI	276XX.12.FI	277XX.12.FI
	1526 mm	N/A	276XX.15.FI	277XX.15.FI



ROUND SURFACED

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON / OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires

VERTICAL

Vertical / Verticale



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	2080-042
	1,5 m	80303040
	3 m	80303041
	5 m	80303042

HORIZONTAL

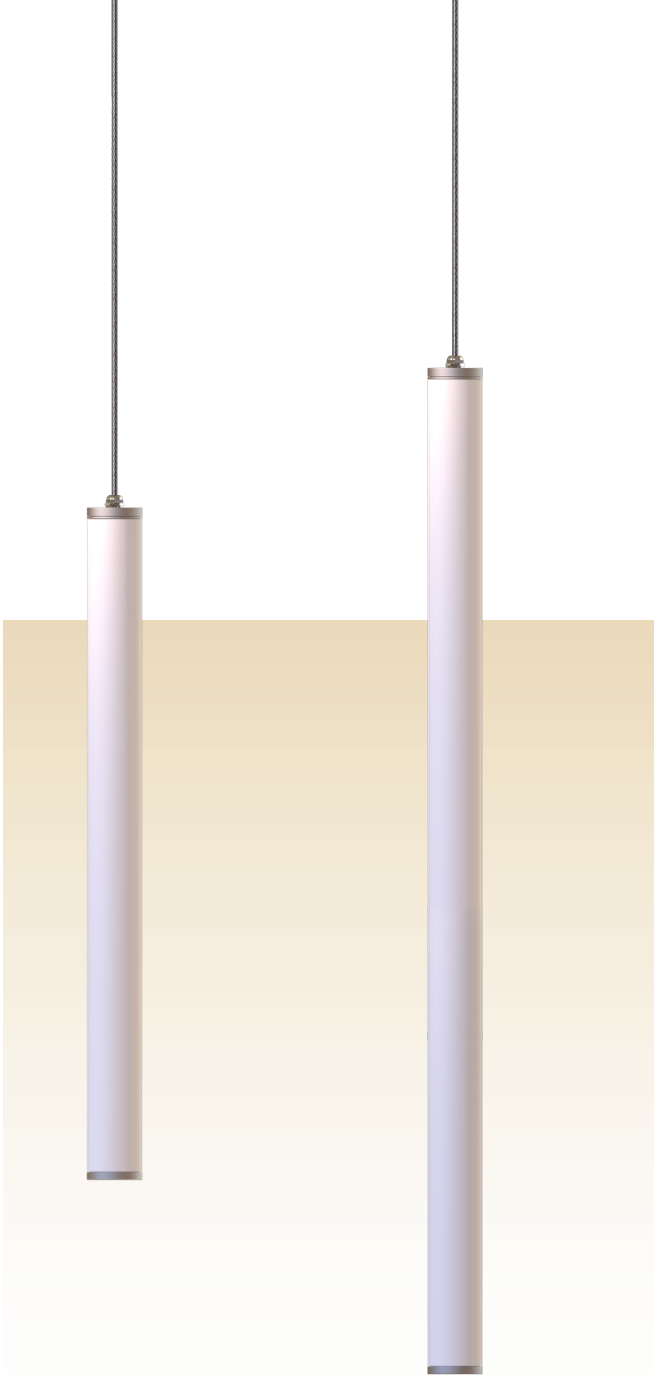
Horizontal / Horizontale



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	2080-042
	1,5 m	80303040
	3 m	80303041
	5 m	80303042



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1 m	80303046
	1,5 m	80303043
	3 m	80303044
	5 m	80303045



IRIS 360°
WATERPROOF

INDOOR TUBULAR



IRIS 180º WATERPROOF suspended

EN

IRIS V Waterproof 360º, with IP65 protection, introduces a new chapter in the IRIS 360º lighting range, which was previously only available with IP40. This elegant luminaire, featuring a minimalist design, expands the versatility of the 360º range by allowing its use in settings where an IP65-rated waterproof fixture is required.

The tubular construction is composed of an opal polycarbonate diffuser and aluminium end caps, maintaining the visual identity of the range. It can be installed outdoors, provided it is protected from direct sunlight.

PT

A luminária IRIS V Waterproof 360º, com proteção IP65, marca um novo capítulo na gama de iluminação IRIS 360º, anteriormente disponível apenas com classificação IP40. Esta luminária elegante, com um design minimalista, amplia a versatilidade da gama 360º ao permitir a sua utilização em ambientes onde é necessária uma luminária estanque com classificação IP65.

A construção tubular é composta por um difusor opalino em policarbonato e tampas em alumínio, mantendo a identidade visual da gama. Pode ser instalada no exterior, desde que esteja protegida da exposição direta ao sol.

FR

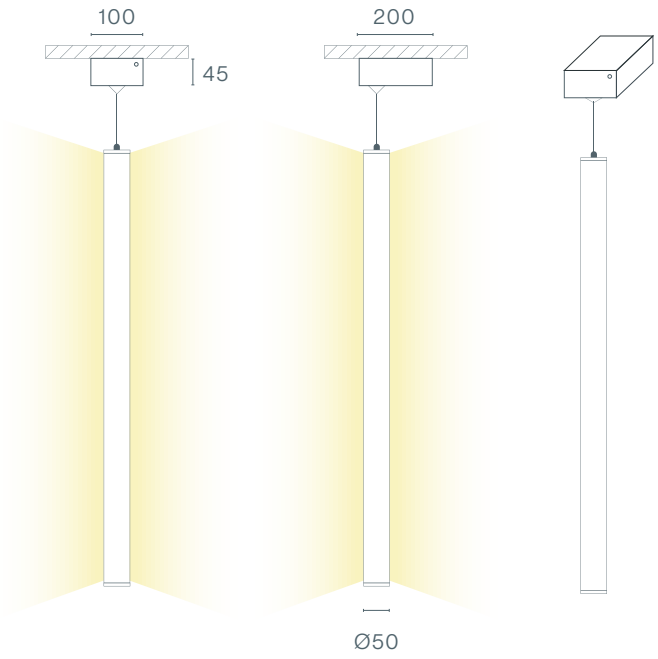
IRIS V Waterproof 360º, avec un indice de protection IP65, marque une nouvelle étape dans la gamme IRIS 360º, jusqu'alors disponible uniquement avec un indice de protection IP40. Cet élégant luminaire au design minimaliste renforce la polyvalence de la gamme 360º en permettant son utilisation dans des environnements nécessitant un luminaire étanche certifié IP65.

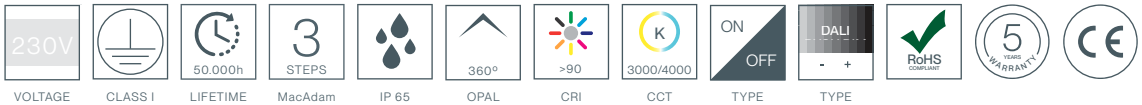
Sa construction tubulaire est composée d'un diffuseur en polycarbonate opale et d'embouts en aluminium, conservant l'identité visuelle de la gamme. Il peut être installé en extérieur, à condition d'être protégé de l'exposition directe au soleil.



IRIS
WATERPROOF 360°

INDOOR TUBULAR





GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Linear Surface Class I IP65	Opal polycarbonate tube	3000K / 4000K CRI>80 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	





IRIS WATERPROOF 360º **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

VERTICAL LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
660 mm	17,0 W	3000 K	2737 lm	2258 lm	161 lm/W	5207XX.06.930.AL
		4000 K	2907 lm	2398 lm	171 lm/W	5207XX.06.940.AL
960 mm	23,8 W	3000 K	3832 lm	3161 lm	161 lm/W	5207XX.09.930.AL
		4000 K	4070 lm	3358 lm	171 lm/W	5207XX.09.940.AL
1260 mm	30,6 W	3000 K	4927 lm	4064 lm	161 lm/W	5207XX.12.930.AL
		4000 K	5233 lm	4317 lm	171 lm/W	5207XX.12.940.AL
1560 mm	40,8 W	3000 K	6569 lm	5419 lm	161 lm/W	5207XX.15.930.AL
		4000 K	6977 lm	5756 lm	171 lm/W	5207XX.15.940.AL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL

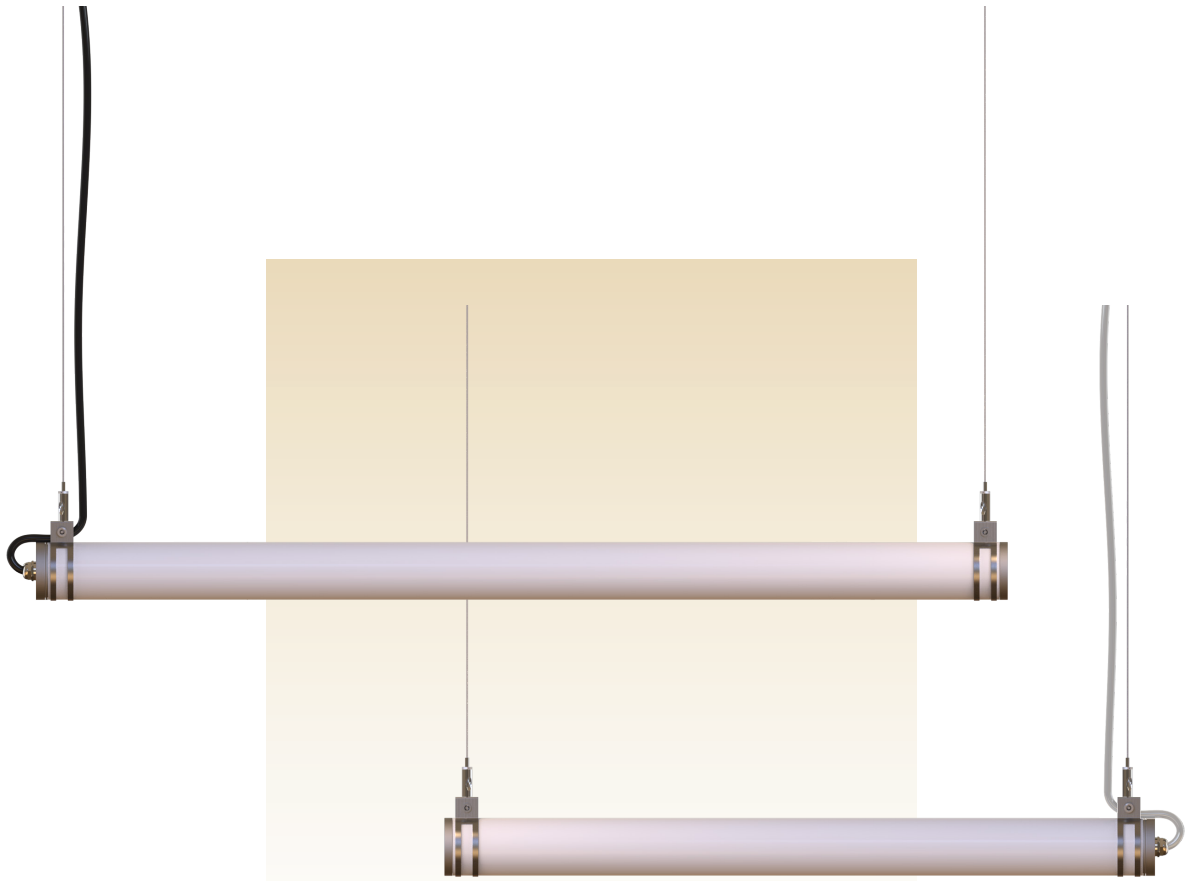
FINISHING	FI
ALUMINIUM	AL

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ON/OFF	DALI
Power Cable	1,5 m	80303007	80303004
	3 m	80303008	80303005
	5 m	80303009	80303006



IRIS 180°
WATERPROOF

INDOOR TUBULAR



IRIS 180º WATERPROOF suspended

EN

IRIS 180º IP65 is a modern lighting fixture specifically designed for surface-mounted installation on walls or ceilings, providing a 180º beam angle. It can also be installed in suspended horizontal applications. This luminaire is suitable for use in environments where an IP65-rated waterproof fixture is required.

It can be installed outdoors, provided it is protected from direct sunlight.

PT

A IRIS 180º IP65 é uma luminária com design moderno, que foi especialmente pensada para ser instalada à superfície em parede ou teto, daí o ângulo de 180º, podendo também ser suspensa na horizontal. Esta luminária pode ser usada sempre que seja necessária uma luminária estanque com índice de proteção IP65.

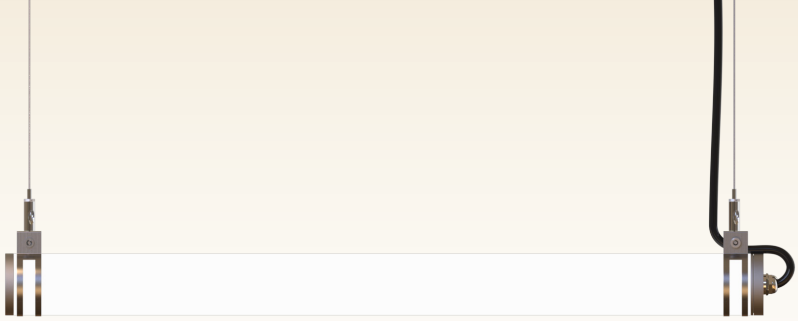
É possível a sua utilização no exterior desde que protegida da luz direta do sol.

FR

L'IRIS 180º IP65 est un luminaire au design moderne, spécialement conçu pour une installation en saillie au mur ou au plafond, avec un angle de diffusion de 180º. Il peut également être installé en suspension horizontale. Ce luminaire convient aux environnements nécessitant un appareil d'éclairage étanche avec un indice de protection IP65.

Il peut être installé en extérieur, à condition d'être protégé de l'exposition directe au soleil.

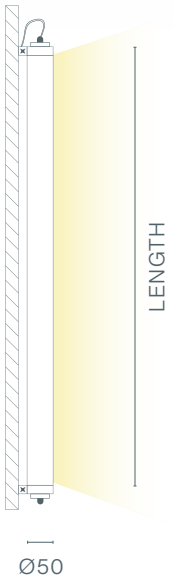


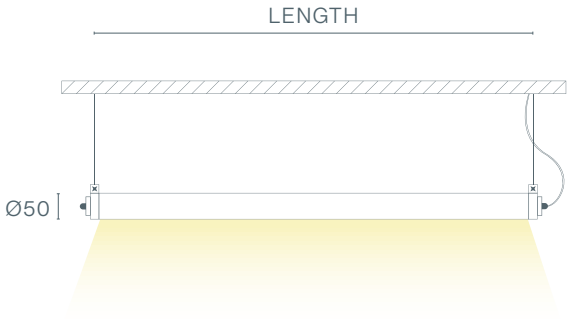


IRIS
WATERPROOF 180°

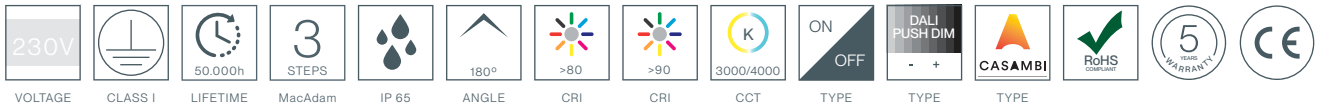
INDOOR TUBULAR

DIRECT LIGHT





GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Linear Light Surface Class I IP65	Opal polycarbonate tube	3000K / 4000K CRI>80 / CRI>90 Lifetime 50.000h Tp 55°C 3 Steps MacAdam	



LED MODULE AND LENGTH

Módulo de LED e Comprimento / Module LED et Longueur



IRIS WATERPROOF 180º **CRI>80**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
630 mm	15,9W	3000 K	2797 lm	2307 lm	176 lm/W	5165XX.06.830.AL
		4000 K	2924 lm	2412 lm	184 lm/W	5165XX.06.840.AL
910 mm	23,8W	3000 K	4195 lm	3461 lm	176 lm/W	5165XX.09.830.AL
		4000 K	4386 lm	3618 lm	184 lm/W	5165XX.09.840.AL
1190 mm	31,8W	3000 K	5593 lm	4614 lm	176 lm/W	5165XX.12.830.AL
		4000 K	5848 lm	4824 lm	184 lm/W	5165XX.12.840.AL
1470 mm	39,7W	3000 K	6992 lm	5768 lm	176 lm/W	5165XX.15.830.AL
		4000 K	7309 lm	6030 lm	184 lm/W	5165XX.15.840.AL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
ALUMINIUM	AL



IRIS WATERPROOF 180º **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
630 mm	15,5W	3000 K	2471 lm	2038 lm	159 lm/W	5208XX.06.930.AL
		4000 K	2564 lm	2115 lm	165 lm/W	5208XX.06.940.AL
910 mm	23,3W	3000 K	3706 lm	3058 lm	159 lm/W	5208XX.09.930.AL
		4000 K	3846 lm	3173 lm	165 lm/W	5208XX.09.940.AL
1190 mm	31,1W	3000 K	4942 lm	4077 lm	159 lm/W	5208XX.12.930.AL
		4000 K	5128 lm	4231 lm	165 lm/W	5208XX.12.940.AL
1470 mm	38,9W	3000 K	6177 lm	5096 lm	159 lm/W	5208XX.15.930.AL
		4000 K	6410 lm	5288 lm	165 lm/W	5208XX.15.940.AL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
ALUMINIUM	AL

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ON/OFF	DALI
Power Cable Black	1 m	80300673	80300669
	1,5 m	80300674	80300670
	3 m	80300675	80300671
	5 m	80300676	80300672



ACCESSORY	CABLE	ON/OFF	DALI
Power Cable Transparent	1,5 m	80303007	80303004
	3 m	80303008	80303005
	5 m	80303009	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1 m	80303046
	1,5 m	80303043
	3 m	80303044
	5 m	80303045



ACCESSORY	ORDER CODE
Fixing Clamp (2 units)	80303056



LINEAR LED SYSTEMS



ORIS 50
50x55mm

ORIS SLIM PRO
26x72mm



ORIS

RANGE

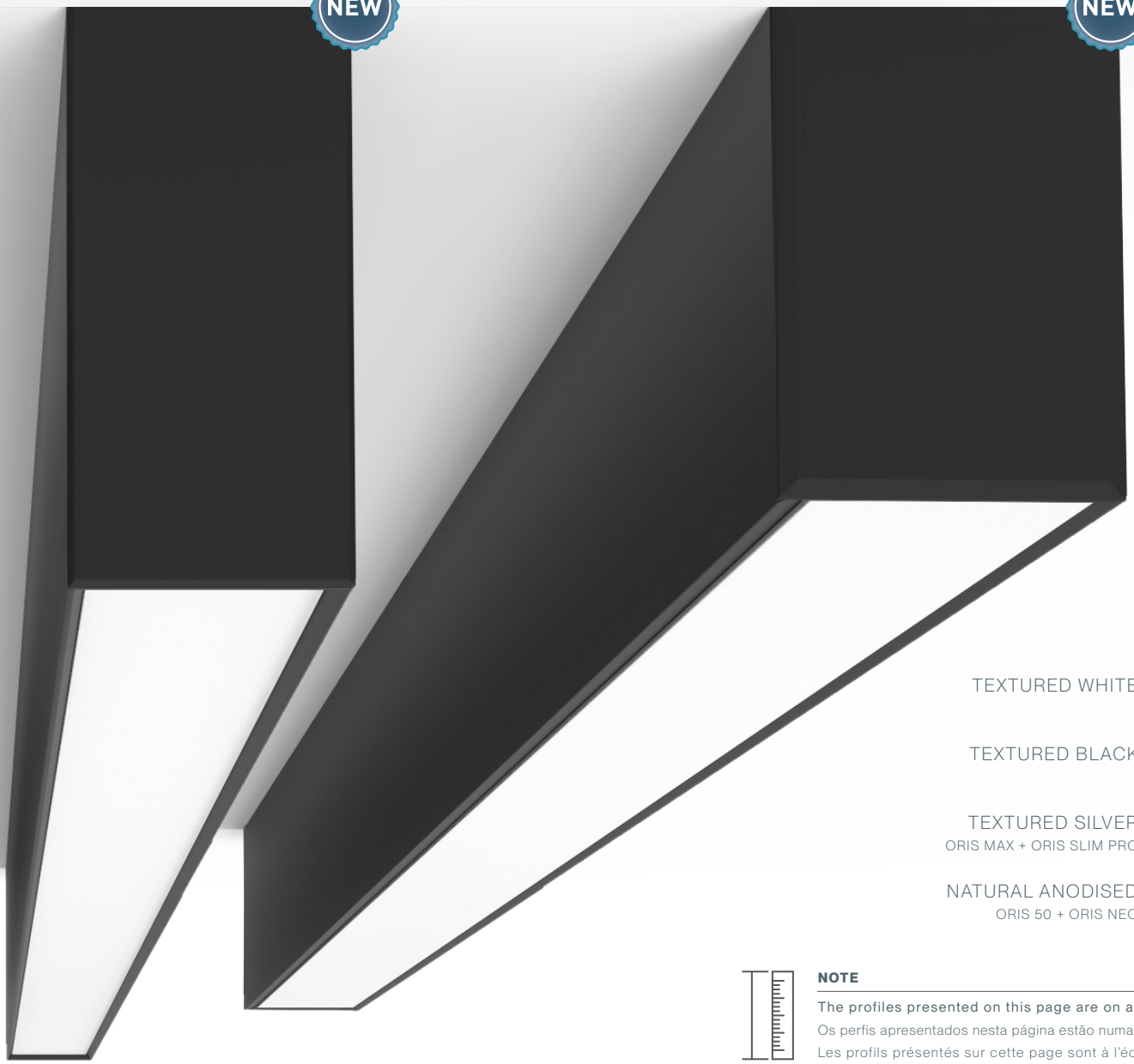
		ORIS 50	ORIS SLIM PRO	ORIS NEO	ORIS MAX
Diffuser / Optics	Opal 90° (O9)	●	●	●	●
	Microprismatic 80° (P8)	●	●	●	●
	Low Glare Diffuser 80° (U8)	●	○	●	○
	Low Glare Diffuser 60° (U6)	○	●	○	○
	Low Glare Diffuser 50° (U5)	●	○	●	○
End Caps	Without Screws	●	●	●	●
Spotlights	Apalis	●	○	●	○
Joint System	Linear Joint	●	○	●	●
	Corner Joint L	●	○	●	●
	Corner Joint T	●	○	○	○
	Corner Joint X	●	○	○	○
	Corner Joint Y	●	○	○	○
	Curve Joint 180°	○	○	○	●
	Curve Joint 90°	○	○	○	●
	Curve Joint 45°	○	○	○	●
	Curve Joint 22,5°	○	○	○	●
Accessories	Casambi Interface	●	●	●	●
	Motion Sensor (inside)	●	○	●	○
	Emergency Kit (inside)	●	○	●	●
	Blind Cover	●	○	●	○
Suspension Kit	Standard Suspension Kit	●	●	○	●
	Hidden Suspension Kit	○	○	●	○
	Sliding Suspension Kit	○	○	●	●

ORIS NEO
44x90mm

NEW

ORIS MAX
56x77mm

NEW



TEXTURED WHITE

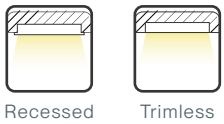
TEXTURED BLACK

TEXTURED SILVER
ORIS MAX + ORIS SLIM PRO

NATURAL ANODISED
ORIS 50 + ORIS NEO

NOTE

The profiles presented on this page are on a real scale.
Os perfis apresentados nesta página estão numa escala real.
Les profils présentés sur cette page sont à l'échelle réelle.

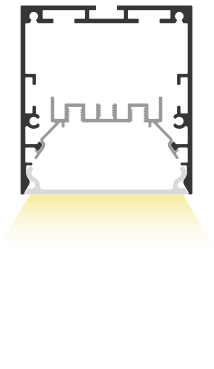




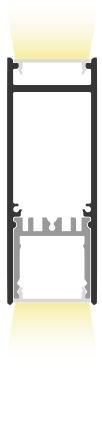




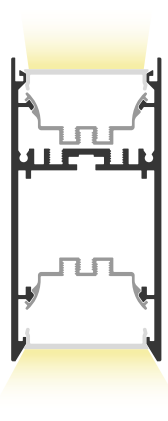




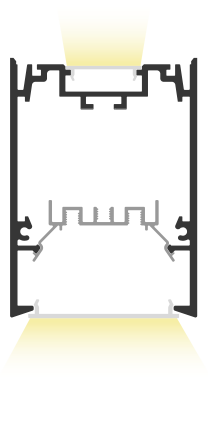
ORIS 50



ORIS SLIM PRO



ORIS NEO



ORIS MAX



ORIS NEO

LINEAR LED SYSTEMS



ORIS NEO suspended

EN

ORIS NEO is designed to offer maximum flexibility and performance in technical and architectural lighting projects. It is available in direct or direct/indirect (D/I) lighting versions, allowing the light distribution to be adjusted according to function and ambiance.

The range is divided into three main configurations, with lengths, applications, and accessories adaptable to every need:

ORIS NEO (Individual Modules), ORIS NEO LINEAR SYSTEMS, and ORIS NEO MODULAR.

Available in lengths from 570 mm up to 5090 mm in a single piece, without joints.

Options include opal and microprismatic diffusers, low-glare square or round lenses in various colors.

CRI >90 ensures accurate and faithful color rendering.

Offers the Tunable White option, allowing adjustment of the color temperature according to the needs of the space.

PT

O ORIS NEO foi concebido para oferecer máxima flexibilidade e desempenho em projetos de iluminação técnica e arquitetural. Está disponível em versões de iluminação direta ou direta/indireta (D/I), permitindo ajustar a distribuição luminosa consoante a função e o ambiente.

A gama divide-se em três configurações principais, com comprimentos, aplicações e acessórios adaptáveis a cada necessidade:

ORIS NEO (Módulos Individuais), ORIS NEO LINEAR SYSTEMS e ORIS NEO MODULAR.

Disponível em comprimentos de 570 mm até 5090 mm numa única peça, sem emendas.

Opções de difusor opalino e microprismático, lentes low glare quadradas ou redondas de várias cores.

O CRI >90 garante uma reprodução de cor precisa e fiel.

Disponibiliza a opção Tunable White, que permite ajustar a temperatura de cor conforme a necessidade do espaço.

FR

ORIS NEO a été conçu pour offrir une flexibilité maximale et des performances optimales dans les projets d'éclairage technique et architectural. Il est disponible en versions à éclairage direct ou direct/indirect (D/I), permettant d'ajuster la distribution lumineuse en fonction de la fonction et de l'ambiance.

La gamme se décline en trois configurations principales, avec des longueurs, applications et accessoires adaptables à chaque besoin :

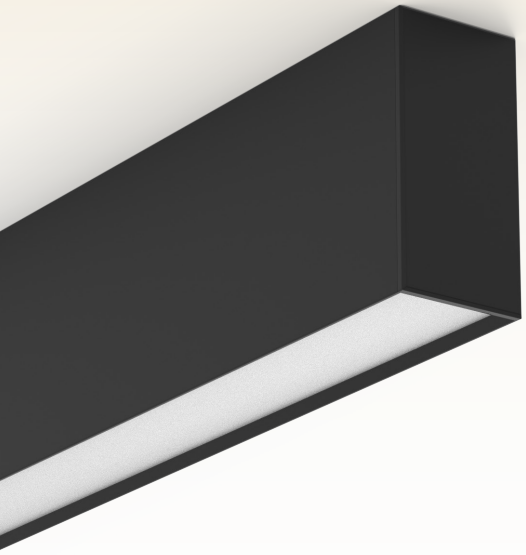
ORIS NEO (Modules Individuels), ORIS NEO LINEAR SYSTEMS et ORIS NEO MODULAR.

Disponible en longueurs de 570 mm à 5090 mm en une seule pièce, sans raccords.

Options de diffuseur opalin et microprismatique, lentilles anti-éblouissement carrées ou rondes en plusieurs couleurs.

Le IRC >90 garantit une restitution des couleurs précise et fidèle.

Propose l'option Tunable White, qui permet d'ajuster la température de couleur selon les besoins de l'espace.





ORIS NEO

LINEAR LED SYSTEMS

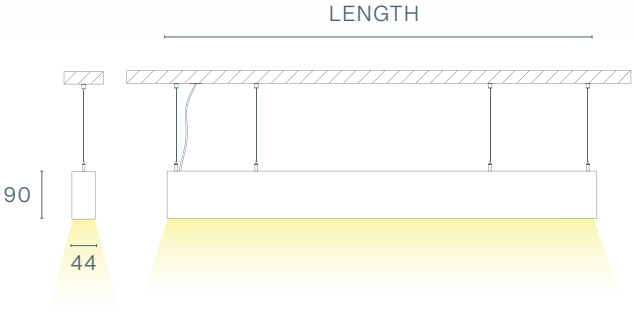
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE



SUSPENDED

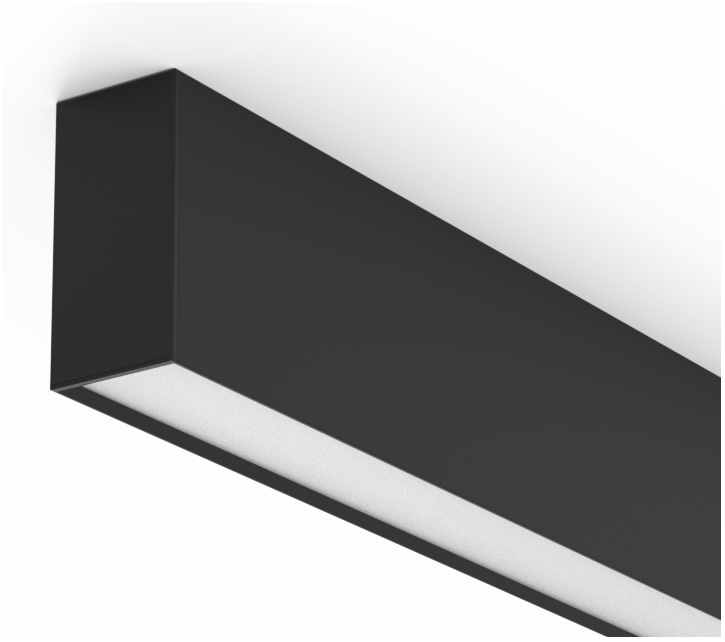


DETAILS

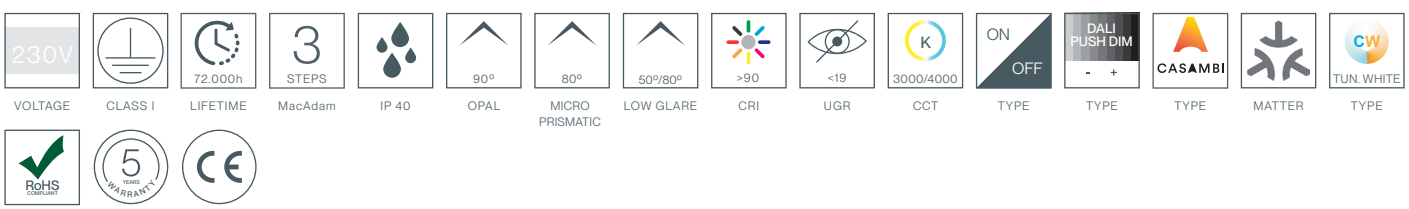
Detalhes / Détails



Quick Connection Kit



Direct Light



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS NEO OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
570 mm	13,6 W	2658 lm	1940 lm	196 lm/W	357XX.05O9.9CT.FI	358XX.05O9.9CT.FI
850 mm	20,3 W	3987 lm	2910 lm	196 lm/W	357XX.08O9.9CT.FI	358XX.08O9.9CT.FI
1130 mm	27,1 W	5316 lm	3880 lm	196 lm/W	357XX.11O9.9CT.FI	358XX.11O9.9CT.FI
1410 mm	33,9 W	6644 lm	4850 lm	196 lm/W	357XX.14O9.9CT.FI	358XX.14O9.9CT.FI
1690 mm	40,7 W	7973 lm	5820 lm	196 lm/W	357XX.16O9.9CT.FI	358XX.16O9.9CT.FI
1970 mm	47,5 W	9302 lm	6791 lm	196 lm/W	357XX.19O9.9CT.FI	358XX.19O9.9CT.FI
2250 mm	54,2 W	10631 lm	7761 lm	196 lm/W	357XX.22O9.9CT.FI	358XX.22O9.9CT.FI
2530 mm	61,0 W	11960 lm	8731 lm	196 lm/W	357XX.25O9.9CT.FI	358XX.25O9.9CT.FI
2810 mm	67,8 W	13289 lm	9701 lm	196 lm/W	357XX.28O9.9CT.FI	358XX.28O9.9CT.FI
3090 mm	74,6 W	14618 lm	10671 lm	196 lm/W	357XX.30O9.9CT.FI	358XX.30O9.9CT.FI
3370 mm	81,4 W	15947 lm	11641 lm	196 lm/W	357XX.33O9.9CT.FI	358XX.33O9.9CT.FI
3930mm	94,9 W	18604 lm	13581 lm	196 lm/W	357XX.39O9.9CT.FI	358XX.39O9.9CT.FI
4490 mm	108,5 W	21262 lm	15521 lm	196 lm/W	357XX.44O9.9CT.FI	358XX.44O9.9CT.FI
5050 mm	122,0 W	23920 lm	17461 lm	196 lm/W	357XX.50O9.9CT.FI	358XX.50O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS NEO MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
570 mm	11,2 W	2251 lm	1801 lm	201 lm/W	357XX.05P8.9CT.FI	358XX.05P8.9CT.FI
850 mm	16,8 W	3377 lm	2701 lm	201 lm/W	357XX.08P8.9CT.FI	358XX.08P8.9CT.FI
1130 mm	22,4 W	4502 lm	3602 lm	201 lm/W	357XX.11P8.9CT.FI	358XX.11P8.9CT.FI
1410 mm	28,0 W	5628 lm	4502 lm	201 lm/W	357XX.14P8.9CT.FI	358XX.14P8.9CT.FI
1690 mm	33,6 W	6754 lm	5403 lm	201 lm/W	357XX.16P8.9CT.FI	358XX.16P8.9CT.FI
1970 mm	39,2 W	7879 lm	6303 lm	201 lm/W	357XX.19P8.9CT.FI	358XX.19P8.9CT.FI
2250 mm	44,8 W	9005 lm	7204 lm	201 lm/W	357XX.22P8.9CT.FI	358XX.22P8.9CT.FI
2530 mm	50,4 W	10130 lm	8104 lm	201 lm/W	357XX.25P8.9CT.FI	358XX.25P8.9CT.FI
2810 mm	56,0 W	11256 lm	9005 lm	201 lm/W	357XX.28P8.9CT.FI	358XX.28P8.9CT.FI
3090 mm	61,6 W	12382 lm	9905 lm	201 lm/W	357XX.30P8.9CT.FI	358XX.30P8.9CT.FI
3370 mm	67,2 W	13507 lm	10806 lm	201 lm/W	357XX.33P8.9CT.FI	358XX.33P8.9CT.FI
3930 mm	78,4 W	15758 lm	12607 lm	201 lm/W	357XX.39P8.9CT.FI	358XX.39P8.9CT.FI
4490 mm	89,6 W	18010 lm	14408 lm	201 lm/W	357XX.44P8.9CT.FI	358XX.44P8.9CT.FI
5050 mm	100,8 W	20261 lm	16209 lm	201 lm/W	357XX.50P8.9CT.FI	358XX.50P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LOW GLARE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 mm	23,3 W	3608 lm	3428 lm	155 lm/W	359XX.08BA.9CT.FI	360XX.08BA.9CT.FI
1130 mm	31,0 W	4811 lm	4571 lm	155 lm/W	359XX.11BA.9CT.FI	360XX.11BA.9CT.FI
1410 mm	38,8 W	6014 lm	5713 lm	155 lm/W	359XX.14BA.9CT.FI	360XX.14BA.9CT.FI
1690 mm	46,6 W	7217 lm	6856 lm	155 lm/W	359XX.16BA.9CT.FI	360XX.16BA.9CT.FI
1970 mm	54,3 W	8420 lm	7999 lm	155 lm/W	359XX.19BA.9CT.FI	360XX.19BA.9CT.FI
2250 mm	62,1 W	9622 lm	9141 lm	155 lm/W	359XX.22BA.9CT.FI	360XX.22BA.9CT.FI
2530 mm	69,8 W	10825 lm	10284 lm	155 lm/W	359XX.25BA.9CT.FI	360XX.25BA.9CT.FI
2810 mm	77,6 W	12028 lm	11427 lm	155 lm/W	359XX.28BA.9CT.FI	360XX28BA.9CT.FI
3090 mm	85,4 W	13231 lm	12569 lm	155 lm/W	359XX.30BA.9CT.FI	360XX.30BA.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO OPAL CRI>90 *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 mm	25,2 W	3175 lm	2318 lm	126 lm/W	357TU.08O9.92765.FI	358TU.08O9.92765.FI
1130 mm	33,6 W	4234 lm	3091 lm	126 lm/W	357TU.11O9.92765.FI	358TU.11O9.92765.FI
1410 mm	42,0 W	5292 lm	3863 lm	126 lm/W	357TU.14O9.92765.FI	358TU.14O9.92765.FI
1690 mm	50,4 W	6350 lm	4636 lm	126 lm/W	357TU.16O9.92765.FI	358TU.16O9.92765.FI
1970 mm	58,8 W	7409 lm	5408 lm	126 lm/W	357TU.19O9.92765.FI	358TU.19O9.92765.FI
2250 mm	67,2 W	8467 lm	6181 lm	126 lm/W	357TU.22O9.92765.FI	358TU.22O9.92765.FI
2530 mm	75,6W	9526 lm	6954 lm	126 lm/W	357TU.25O9.92765.FI	358TU.25O9.92765.FI
2810 mm	84,0 W	10584 lm	7726 lm	126 lm/W	357TU.28O9.92765.FI	358TU.28O9.92765.FI
3090 mm	92,4 W	11642 lm	8499 lm	126 lm/W	357TU.30O9.92765.FI	358TU.30O9.92765.FI
3370 mm	100,8 W	12701 lm	9272 lm	126 lm/W	357TU.33O9.92765.FI	358TU.33O9.92765.FI
3930 mm	117,6 W	14818 lm	10817 lm	126 lm/W	357TU.39O9.92765.FI	358TU.39O9.92765.FI
4490 mm	134,4 W	16934 lm	12362 lm	126 lm/W	357TU.44O9.92765.FI	358TU.44O9.92765.FI
5050 mm	151,2 W	19051 lm	13907 lm	126 lm/W	357TU.50O9.92765.FI	358TU.50O9.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Microprismatic	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+ CW TUN. WHITE

ORIS NEO MICROPRISMATIC **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 mm	25,2 W	3175 lm	2540 lm	126 lm/W	357TU.08P8.92765.FI	358TU.08P8.92765.FI
1130 mm	33,6 W	4234 lm	3387 lm	126 lm/W	357TU.11P8.92765.FI	358TU.11P8.92765.FI
1410 mm	42,0 W	5292 lm	4234 lm	126 lm/W	357TU.14P8.92765.FI	358TU.14P8.92765.FI
1690 mm	50,4 W	6350 lm	5080 lm	126 lm/W	357TU.16P8.92765.FI	358TU.16P8.92765.FI
1970 mm	58,8 W	7409 lm	5927 lm	126 lm/W	357TU.19P8.92765.FI	358TU.19P8.92765.FI
2250 mm	67,2 W	8467 lm	6774 lm	126 lm/W	357TU.22P8.92765.FI	358TU.22P8.92765.FI
2530 mm	75,6 W	9526 lm	7620 lm	126 lm/W	357TU.25P8.92765.FI	358TU.25P8.92765.FI
2810 mm	84,0 W	10584 lm	8467 lm	126 lm/W	357TU.28P8.92765.FI	358TU.28P8.92765.FI
3090 mm	92,4 W	11642 lm	9314 lm	126 lm/W	357TU.30P8.92765.FI	358TU.30P8.92765.FI
3370 mm	100,8 W	12701 lm	10161 lm	126 lm/W	357TU.33P8.92765.FI	358TU.33P8.92765.FI
3930 mm	117,6 W	14818 lm	11854 lm	126 lm/W	357TU.39P8.92765.FI	358TU.39P8.92765.FI
4490 mm	134,4 W	16934 lm	13548 lm	126 lm/W	357TU.44P8.92765.FI	358TU.44P8.92765.FI
5050 mm	151,2 W	19051 lm	15241 lm	126 lm/W	357TU.50P8.92765.FI	358TU.50P8.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		BEAM ANGLE	BA	FINISHING	FI
TUNABLE WHITE	TU	80º	P8	TEXTURED WHITE	TW
		90º	O9	TEXTURED BLACK	TB
				ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Low Glare	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+ CW TUN. WHITE

ORIS NEO LOW GLARE **CRI>90** *TUNABLE WHITE*

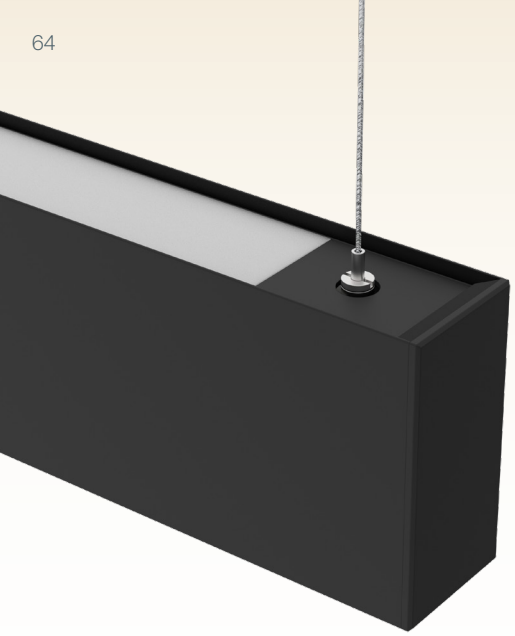
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 mm	17,9 W	2597 lm	2467 lm	145 lm/W	359TU.08BA.92765.FI	360TU.08BA.92765.FI
1130 mm	23,9 W	3463 lm	3289 lm	145 lm/W	359TU.11BA.92765.FI	360TU.11BA.92765.FI
1410 mm	29,9 W	4328 lm	4112 lm	145 lm/W	359TU.14BA.92765.FI	360TU.14BA.92765.FI
1690 mm	35,8 W	5194 lm	4934 lm	145 lm/W	359TU.16BA.92765.FI	360TU.16BA.92765.FI
1970 mm	41,8 W	6060 lm	5757 lm	145 lm/W	359TU.19BA.92765.FI	360TU.19BA.92765.FI
2250 mm	47,8 W	6925 lm	6579 lm	145 lm/W	359TU.22BA.92765.FI	360TU.22BA.92765.FI
2530 mm	53,7 W	7791 lm	7401 lm	145 lm/W	359TU.25BA.92765.FI	360TU.25BA.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		BEAM ANGLE	BA	FINISHING	FI
TUNABLE WHITE	TU	50º	U5	TEXTURED WHITE	TW
		80º	U8	TEXTURED BLACK	TB



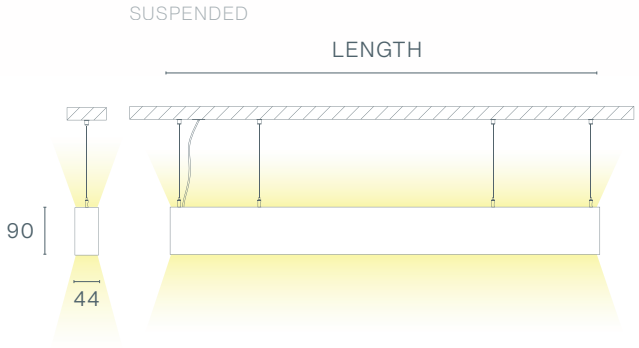


ORIS NEO

LINEAR LED SYSTEMS

DIRECT / INDIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

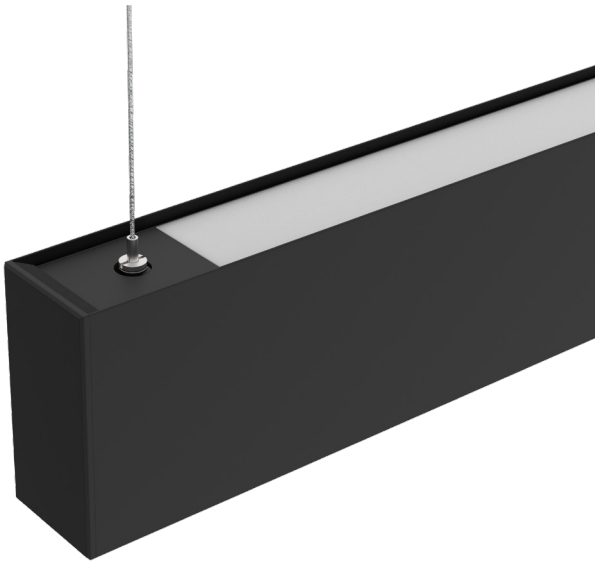


DETAILS

Detalhes / Détails



Quick Connection Kit

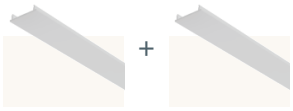


Hidden Suspension Kit / Indirect Light

230V		72.000h	3		90º	80º	50º/80º		<19	3000/4000	ON OFF	DALI PUSH DIM - +	CASAMBI		CW TUN. WHITE
VOLTAGE	CLASS I	LIFETIME	MacAdam	IP 40	OPAL	MICRO PRISMATIC	LOW GLARE	CRI	UGR	CCT	TYPE	TYPE	TYPE	MATTER	TYPE

RoHS COMPLIANT · 5 YEARS WARRANTY · CE

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO OPAL + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
850 mm	24,7 W	4911 lm	3585 lm	198 lm/W	520XX.08O9.9CT.FI
1130 mm	33,7 W	6702 lm	4892 lm	199 lm/W	520XX.11O9.9CT.FI
1410 mm	42,7 W	8492 lm	6199 lm	199 lm/W	520XX.14O9.9CT.FI
1690 mm	51,7 W	10283 lm	7507 lm	199 lm/W	520XX.16O9.9CT.FI
1970 mm	60,7 W	12074 lm	8814 lm	199 lm/W	520XX.19O9.9CT.FI
2250 mm	67,4 W	13403 lm	9784 lm	199 lm/W	520XX.22O9.9CT.FI
2530 mm	74,2 W	14732 lm	10754 lm	198 lm/W	520XX.25O9.9CT.FI
2810 mm	85,4 W	16985 lm	12399 lm	199 lm/W	520XX.28O9.9CT.FI
3090 mm	92,2 W	18314 lm	13369 lm	199 lm/W	520XX.30O9.9CT.FI
3370 mm	103,4 W	20567 lm	15014 lm	199 lm/W	520XX.33O9.9CT.FI
3930mm	121,3 W	24148 lm	17628 lm	199 lm/W	520XX.39O9.9CT.FI
4490 mm	134,9 W	26806 lm	19568 lm	199 lm/W	520XX.44O9.9CT.FI
5050 mm	157,2 W	31312 lm	22858 lm	199 lm/W	520XX.50O9.9CT.FI

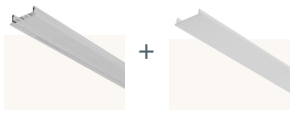
***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS NEO MICROPRISMATIC + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
850 mm	21,2W	4301 lm	3379 lm	203 lm/W	520XX.08P8.9CT.FI
1130 mm	29,0W	5888 lm	4614 lm	203 lm/W	520XX.11P8.9CT.FI
1410 mm	36,8W	7476 lm	5851 lm	203 lm/W	520XX.14P8.9CT.FI
1690 mm	44,6W	9064 lm	7089 lm	203 lm/W	520XX.16P8.9CT.FI
1970 mm	52,4W	10651 lm	8327 lm	203 lm/W	520XX.19P8.9CT.FI
2250 mm	58,0W	11777 lm	9227 lm	203 lm/W	520XX.22P8.9CT.FI
2530 mm	63,6W	12902 lm	10128 lm	203 lm/W	520XX.25P8.9CT.FI
2810 mm	73,6W	14952 lm	11703 lm	203 lm/W	520XX.28P8.9CT.FI
3090 mm	79,2W	16078 lm	12603 lm	203 lm/W	520XX.30P8.9CT.FI
3370 mm	89,2W	18127 lm	14178 lm	203 lm/W	520XX.33P8.9CT.FI
3930 mm	104,8W	21302 lm	16654 lm	203 lm/W	520XX.39P8.9CT.FI
4490 mm	116,0W	23554 lm	18455 lm	203 lm/W	520XX.44P8.9CT.FI
5050 mm	136,0W	27653 lm	21605 lm	203 lm/W	520XX.50P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Low Glare Opal	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LOW GLARE + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
850 mm	27,7 W	4532 lm	4075 lm	164 lm/W	521XX.08BA.9CT.FI
1130 mm	37,6 W	6197 lm	5541 lm	165 lm/W	521XX.11BA.9CT.FI
1410 mm	47,6 W	7862 lm	7007 lm	165 lm/W	521XX.14BA.9CT.FI
1690 mm	57,6 W	9527 lm	8473 lm	166 lm/W	521XX.16BA.9CT.FI
1970 mm	67,5 W	11192 lm	9939 lm	166 lm/W	521XX.19BA.9CT.FI
2250 mm	75,3 W	12394 lm	11082 lm	165 lm/W	521XX.22BA.9CT.FI
2530 mm	83,0 W	13597 lm	12224 lm	164 lm/W	521XX.25BA.9CT.FI
2810 mm	95,2 W	15724 lm	14014 lm	165 lm/W	521XX.28BA.9CT.FI
3090 mm	103,0 W	16927 lm	15156 lm	164 lm/W	521XX.30BA.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal	2700K / 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO OPAL + OPAL INDIRECT **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1410 mm	58,8 W	7409 lm	5408 lm	126 lm/W	520TU.14O9.92765.FI
1690 mm	71,4 W	8996 lm	6567 lm	126 lm/W	520TU.16O9.92765.FI
1970 mm	84,0 W	10584 lm	7726 lm	126 lm/W	520TU.19O9.92765.FI
2250 mm	92,4 W	11642 lm	8499 lm	126 lm/W	520TU.22O9.92765.FI
2530 mm	100,8 W	12701 lm	9272 lm	126 lm/W	520TU.25O9.92765.FI
2810 mm	117,6 W	14818 lm	10817 lm	126 lm/W	520TU.28O9.92765.FI
3090 mm	126,0 W	15876 lm	11589 lm	126 lm/W	520TU.30O9.92765.FI
3370 mm	142,8 W	17993 lm	13135 lm	126 lm/W	520TU.33O9.92765.FI
3930 mm	168,0 W	21168 lm	15453 lm	126 lm/W	520TU.39O9.92765.FI
4490 mm	184,8 W	23285 lm	16998 lm	126 lm/W	520TU.44O9.92765.FI
5050 mm	218,4 W	27518 lm	20088 lm	126 lm/W	520TU.50O9.92765.FI

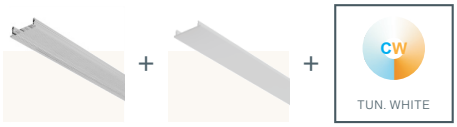
***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal Microprismatic	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO MICROPRISMATIC + OPAL INDIRECT **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1410 mm	58,8 W	7409 lm	5779 lm	126 lm/W	520TU.14P8.92765.FI
1690 mm	71,4 W	8996 lm	7012 lm	126 lm/W	520TU.16P8.92765.FI
1970 mm	84,0 W	10584 lm	8245 lm	126 lm/W	520TU.19P8.92765.FI
2250 mm	92,4 W	11642 lm	9092 lm	126 lm/W	520TU.22P8.92765.FI
2530 mm	100,8 W	12701 lm	9938 lm	126 lm/W	520TU.25P8.92765.FI
2810 mm	117,6 W	14818 lm	11558 lm	126 lm/W	520TU.28P8.92765.FI
3090 mm	126,0 W	15876 lm	12404 lm	126 lm/W	520TU.30P8.92765.FI
3370 mm	142,8 W	17993 lm	14024 lm	126 lm/W	520TU.33P8.92765.FI
3930 mm	168,0 W	21168 lm	16490 lm	126 lm/W	520TU.39P8.92765.FI
4490 mm	184,8 W	23285 lm	18183 lm	126 lm/W	520TU.44P8.92765.FI
5050 mm	218,4 W	27518 lm	21422 lm	126 lm/W	520TU.50P8.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		FINISHING	FI
TUNABLE WHITE	TU	TEXTURED WHITE	TW
		TEXTURED BLACK	TB
		ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Low Glare Opal	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LOW GLARE + OPAL INDIRECT **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1410 mm	46,7 W	6445 lm	5657 lm	138 lm/W	521TU.14BA.92765.FI
1690 mm	56,8 W	7840 lm	6866 lm	138 lm/W	521TU.16BA.92765.FI
1970 mm	67,0 W	9235 lm	8074 lm	138 lm/W	521TU.19BA.92765.FI
2250 mm	73,0 W	10100 lm	8897 lm	138 lm/W	521TU.22BA.92765.FI
2530 mm	78,9 W	10966 lm	9719 lm	139 lm/W	521TU.25BA.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 68)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 68)
**Kit de suspension et boîtier de plafond non inclus (voir page 68)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		FINISHING	FI
TUNABLE WHITE	TU	TEXTURED WHITE	TW
		TEXTURED BLACK	TB

ACCESSORIES
Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 4,5 m	4 UN
from 4,5 m to 5,1 m	5 UN



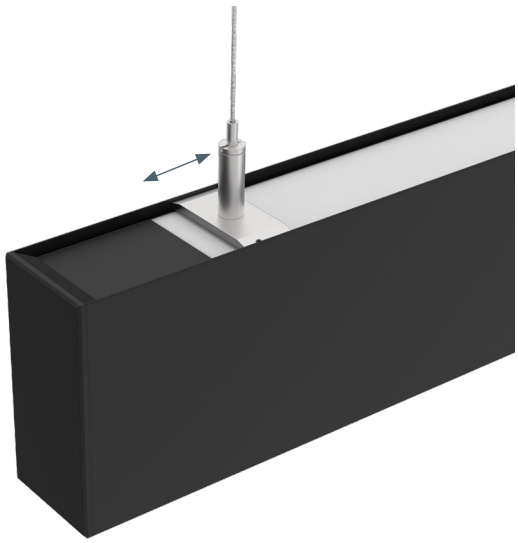
ACCESSORY	CABLE	ORDER CODE
Hidden Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



Hidden Suspension Kit / Kit de Suspensão Oculto /
Kit de Suspension Cachée



Sliding Suspension Kit / Kit de Suspensão Deslizante /
Kit de Suspension Coulissant



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS NEO suspended



ORIS NEO LINEAR SYSTEMS

LINEAR LED SYSTEMS



ORIS NEO LINEAR SYSTEM suspended

EN

The ORIS NEO LINEAR SYSTEMS configuration is designed for creating continuous lines of light, with or without indirect lighting, ensuring visual uniformity and consistent performance in lengths up to 50 meters. Invisible joints and a fast electrical and mechanical connection system guarantee easy installation and a professional finish.
For solutions with different types of optics or segmented lighting, please refer to the ORIS NEO MODULAR configuration.

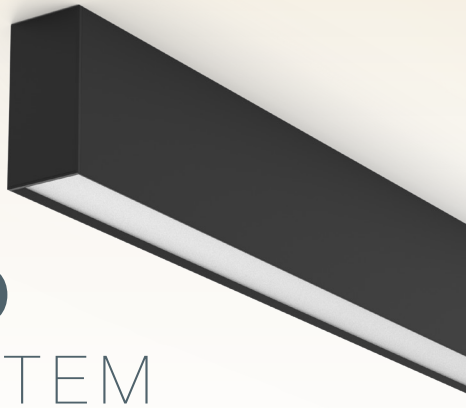
PT

A configuração do ORIS NEO LINEAR SYSTEMS, foi desenhada para a criação de linhas de luz contínuas, com ou sem luz indireta, assegurando uniformidade visual e desempenho constante em comprimentos até 50 metros. As uniões invisíveis e um sistema de ligação elétrica e mecânica rápido garantem facilidade de instalação e acabamento profissional.
Para soluções com diferentes tipos de óticas ou iluminação segmentada, consulte a configuração ORIS NEO MODULAR.

FR

La configuration ORIS NEO LINEAR SYSTEMS est conçue pour créer des lignes lumineuses continues, avec ou sans lumière indirecte, assurant une uniformité visuelle et des performances constantes sur des longueurs allant jusqu'à 50 mètres.
Les jonctions invisibles et un système de connexion électrique et mécanique rapide garantissent une installation facile et une finition professionnelle.
Pour des solutions avec différents types d'optique ou un éclairage segmenté, veuillez consulter la configuration ORIS NEO MODULAR.





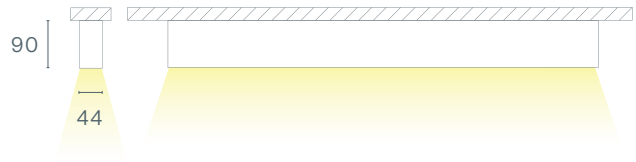
ORIS NEO
LINEAR SYSTEM

LINEAR LED SYSTEMS

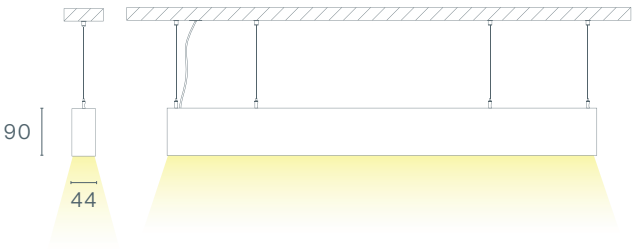
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE



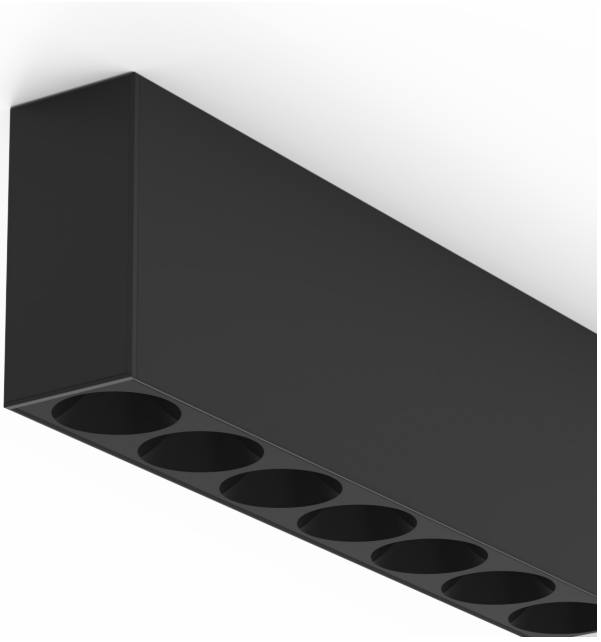
SUSPENDED



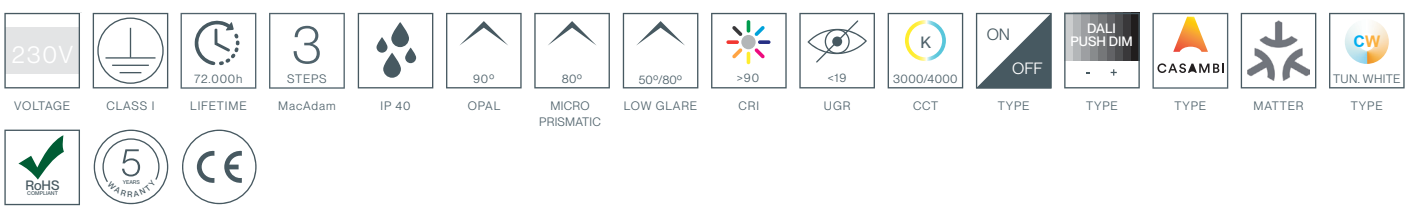
DETAILS
Detalhes / Détails



Quick Connection Kit



Direct Light Low Glare



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS NEO LINEAR SYSTEM OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	27,1 W	5316 lm	3880 lm	196 lm/W	361XX.11O9.9CT.FI	362XX.11O9.9CT.FI
1410 mm	33,9 W	6644 lm	4850 lm	196 lm/W	361XX.14O9.9CT.FI	362XX.14O9.9CT.FI
1690 mm	40,7 W	7973 lm	5820 lm	196 lm/W	361XX.16O9.9CT.FI	362XX.16O9.9CT.FI
1970 mm	47,5 W	9302 lm	6791 lm	196 lm/W	361XX.19O9.9CT.FI	362XX.19O9.9CT.FI
2250 mm	54,2 W	10631 lm	7761 lm	196 lm/W	361XX.22O9.9CT.FI	362XX.22O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	COR. COL. TEMP	CT	FINISHING	FI
ON/OFF	NF	3000 K	30	TEXTURED WHITE	TW
DALI PUSH DIM	DA	4000 K	40	TEXTURED BLACK	TB
				ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	22,4W	4502 lm	3602 lm	201 lm/W	361XX.11P8.9CT.FI	362XX.11P8.9CT.FI
1410 mm	28,0W	5628 lm	4502 lm	201 lm/W	361XX.14P8.9CT.FI	362XX.14P8.9CT.FI
1690 mm	33,6W	6754 lm	5403 lm	201 lm/W	361XX.16P8.9CT.FI	362XX.16P8.9CT.FI
1970 mm	39,2W	7879 lm	6303 lm	201 lm/W	361XX.19P8.9CT.FI	362XX.19P8.9CT.FI
2250 mm	44,8W	9005 lm	7204 lm	201 lm/W	361XX.22P8.9CT.FI	362XX.22P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	COR. COL. TEMP	CT	FINISHING	FI
ON/OFF	NF	3000 K	30	TEXTURED WHITE	TW
DALI PUSH DIM	DA	4000 K	40	TEXTURED BLACK	TB
				ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM LOW GLARE **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	31,0 W	4811 lm	4571 lm	155 lm/W	363XX.11BA.940.FI	364XX.11BA.940.FI
1410 mm	38,8 W	6014 lm	5713 lm	155 lm/W	363XX.14BA.940.FI	364XX.14BA.940.FI
1690 mm	46,6 W	7217 lm	6856 lm	155 lm/W	363XX.16BA.940.FI	364XX.16BA.940.FI
1970 mm	54,3 W	8420 lm	7999 lm	155 lm/W	363XX.19BA.940.FI	364XX.19BA.940.FI
2250 mm	62,1 W	9622 lm	9141 lm	155 lm/W	363XX.22BA.940.FI	364XX.22BA.940.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM OPAL **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	33,6 W	4234 lm	3091 lm	126 lm/W	361TU.11O9.92765.FI	362TU.11O9.92765.FI
1410 mm	42,0 W	5292 lm	3863 lm	126 lm/W	361TU.14O9.92765.FI	362TU.14O9.92765.FI
1690 mm	50,4 W	6350 lm	4636 lm	126 lm/W	361TU.16O9.92765.FI	362TU.16O9.92765.FI
1970 mm	58,8 W	7409 lm	5408 lm	126 lm/W	361TU.19O9.92765.FI	362TU.19O9.92765.FI
2250 mm	67,2 W	8467 lm	6181 lm	126 lm/W	361TU.22O9.92765.FI	362TU.22O9.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Microprismatic	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+ CW TUN. WHITE

ORIS NEO LINEAR SYSTEM MICROPRISMATIC **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	33,6 W	4234 lm	3387 lm	126 lm/W	361TU.11P8.92765.FI	362TU.11P8.92765.FI
1410 mm	42,0 W	5292 lm	4234 lm	126 lm/W	361TU.14P8.92765.FI	362TU.14P8.92765.FI
1690 mm	50,4 W	6350 lm	5080 lm	126 lm/W	361TU.16P8.92765.FI	362TU.16P8.92765.FI
1970 mm	58,8 W	7409 lm	5927 lm	126 lm/W	361TU.19P8.92765.FI	362TU.19P8.92765.FI
2250 mm	67,2 W	8467 lm	6774 lm	126 lm/W	361TU.22P8.92765.FI	362TU.22P8.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Low Glare	2700K / 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+ CW TUN. WHITE

ORIS NEO LINEAR SYSTEM LOW GLARE **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	23,9 W	3463 lm	3289 lm	145 lm/W	363TU.11BA.92765.FI	364TU.11BA.92765.FI
1410 mm	29,9 W	4328 lm	4112 lm	145 lm/W	363TU.14BA.92765.FI	364TU.14BA.92765.FI
1690 mm	35,8 W	5194 lm	4934 lm	145 lm/W	363TU.16BA.92765.FI	364TU.16BA.92765.FI
1970 mm	41,8 W	6060 lm	5757 lm	145 lm/W	363TU.19BA.92765.FI	364TU.19BA.92765.FI
2250 mm	47,8 W	6925 lm	6579 lm	145 lm/W	363TU.25BA.92765.FI	364TU.25BA.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

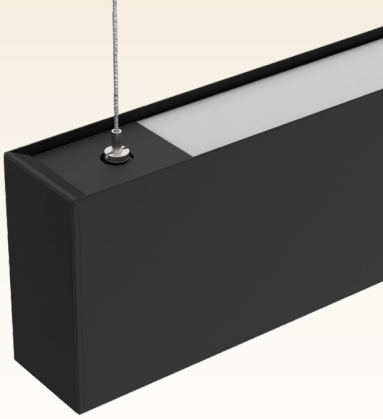
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



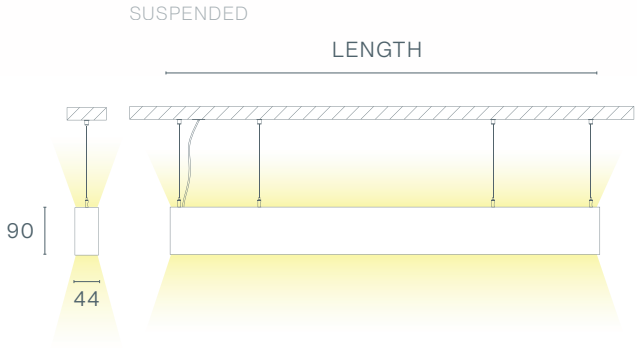


ORIS NEO
LINEAR SYSTEM

LINEAR LED SYSTEMS

DIRECT / INDIRECT LIGHT

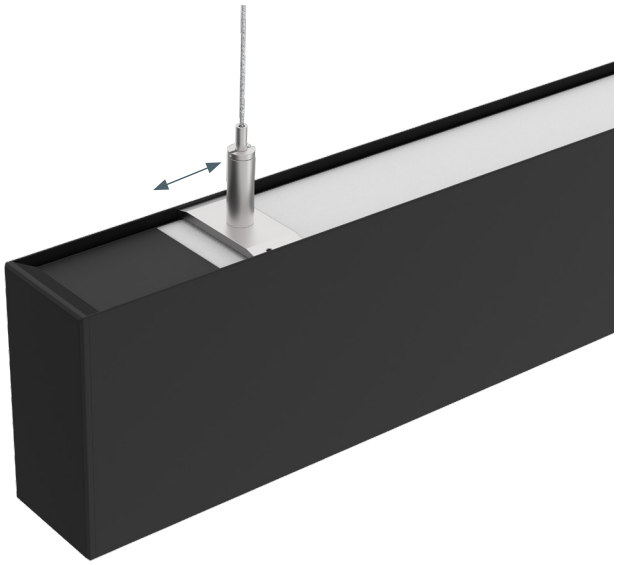
Dimensions /Dimensões / Dimensions (mm)



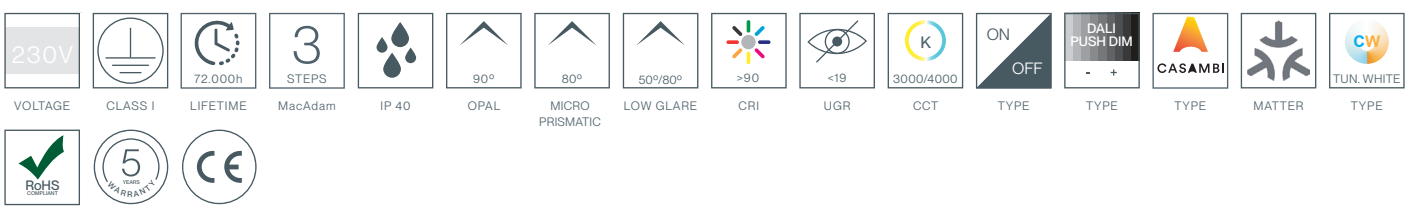
DETAILS
Detalhes / Détails



Quick Connection Kit



Sliding Suspension Kit / Indirect Light



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM OPAL + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	33,7 W	6702 lm	4892 lm	199 lm/W	522XX.11O9.9CT.FI
1410 mm	42,7 W	8492 lm	6199 lm	199 lm/W	522XX.14O9.9CT.FI
1690 mm	51,7 W	10283 lm	7507 lm	199 lm/W	522XX.16O9.9CT.FI
1970 mm	60,7 W	12074 lm	8814 lm	199 lm/W	522XX.19O9.9CT.FI
2250 mm	67,4 W	13403 lm	9784 lm	199 lm/W	522XX.22O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

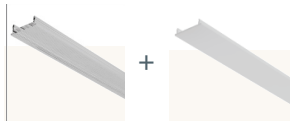
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM MICROPRISMATIC + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	29,0 W	5888 lm	4614 lm	203 lm/W	522XX.11P8.9CT.FI
1410 mm	36,8 W	7476 lm	5851 lm	203 lm/W	522XX.14P8.9CT.FI
1690 mm	44,6 W	9064 lm	7089 lm	203 lm/W	522XX.16P8.9CT.FI
1970 mm	52,4 W	10651 lm	8327 lm	203 lm/W	522XX.19P8.9CT.FI
2250 mm	58,0 W	11777 lm	9227 lm	203 lm/W	522XX.22P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Low Glare Opal	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM
LOW GLARE + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	37,6 W	6197 lm	5541 lm	165 lm/W	523XX.11BA.9CT.FI
1410 mm	47,6 W	7862 lm	7007 lm	165 lm/W	523XX.14BA.9CT.FI
1690 mm	57,6 W	9527 lm	8473 lm	166 lm/W	523XX.16BA.9CT.FI
1970 mm	67,5 W	11192 lm	9939 lm	166 lm/W	523XX.19BA.9CT.FI
2250 mm	75,3 W	12394 lm	11082 lm	165 lm/W	523XX.22BA.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

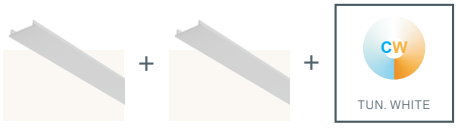
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM
OPAL + OPAL INDIRECT **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1410 mm	58,8 W	7409 lm	5408 lm	126 lm/W	522TU.14O9.92765.FI
1690 mm	71,4 W	8996 lm	6567 lm	126 lm/W	522TU.16O9.92765.FI
1970 mm	84,0 W	10584 lm	7726 lm	126 lm/W	522TU.19O9.92765.FI
2250 mm	92,4 W	11642 lm	8499 lm	126 lm/W	522TU.22O9.92765.FI

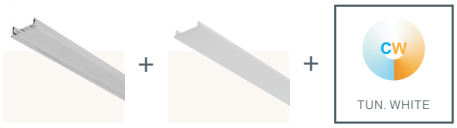
***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal Microprismatic	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM MICROPRISMATIC + OPAL INDIRECT **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1410 mm	58,8 W	7409 lm	5779 lm	126 lm/W	522TU.14P8.92765.FI
1690 mm	71,4 W	8996 lm	7012 lm	126 lm/W	522TU.16P8.92765.FI
1970 mm	84,0 W	10584 lm	8245 lm	126 lm/W	522TU.19P8.92765.FI
2250 mm	92,4 W	11642 lm	9092 lm	126 lm/W	522TU.22P8.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal Low Glare	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS NEO LINEAR SYSTEM LOW GLARE + OPAL INDIRECT **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1410 mm	46,7W	6445 lm	5657 lm	138 lm/W	523TU.14BA.92765.FI
1690 mm	56,8W	7840 lm	6866 lm	138 lm/W	523TU.16BA.92765.FI
1970 mm	67,0W	9235 lm	8074 lm	138 lm/W	523TU.19BA.92765.FI
2250 mm	73,0W	10100 lm	8897 lm	138 lm/W	523TU.22BA.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 80)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 80)
**Kit de suspension et boîtier de plafond non inclus (voir page 80)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES
Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 2,3 m	3 UN



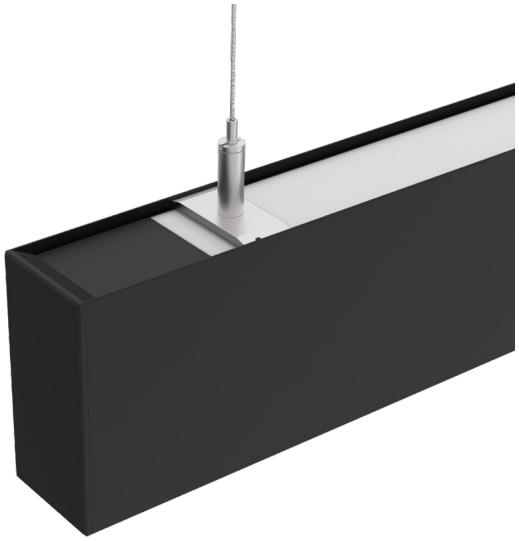
ACCESSORY	CABLE	ORDER CODE
Hidden Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



Hidden Suspension Kit / Kit de Suspensão Oculto / Kit de Suspension Cachée



Sliding Suspension Kit / Kit de Suspensão Deslizante / Kit de Suspension Coulissant



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	ON/OFF	DALI
Mechanical and electrical joint KIT	80304001	80304002

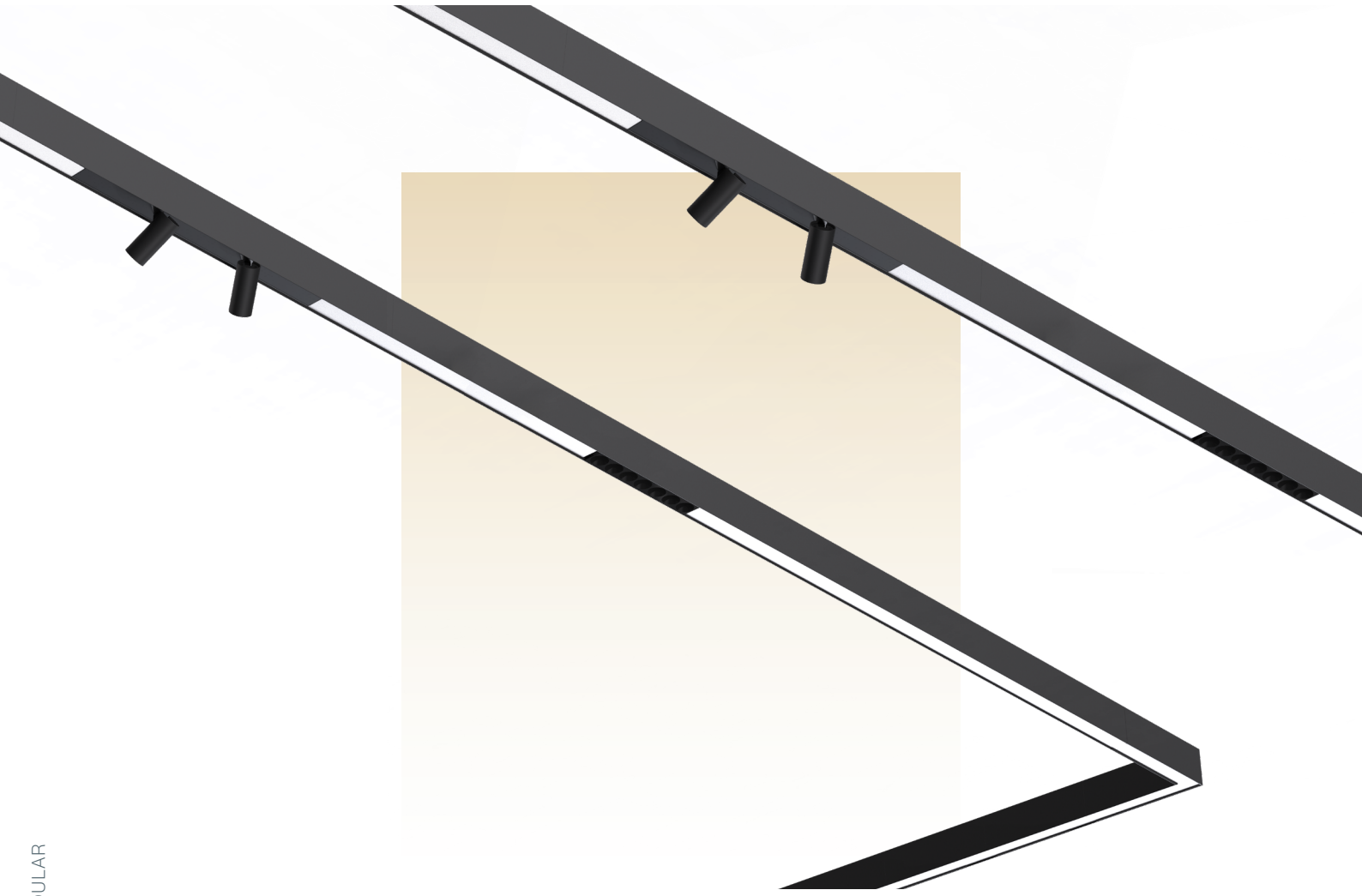
Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



ORIS NEO suspended



ORIS NEO MODULAR

LINEAR LED SYSTEMS



ORIS NEO MODULAR suspended

EN

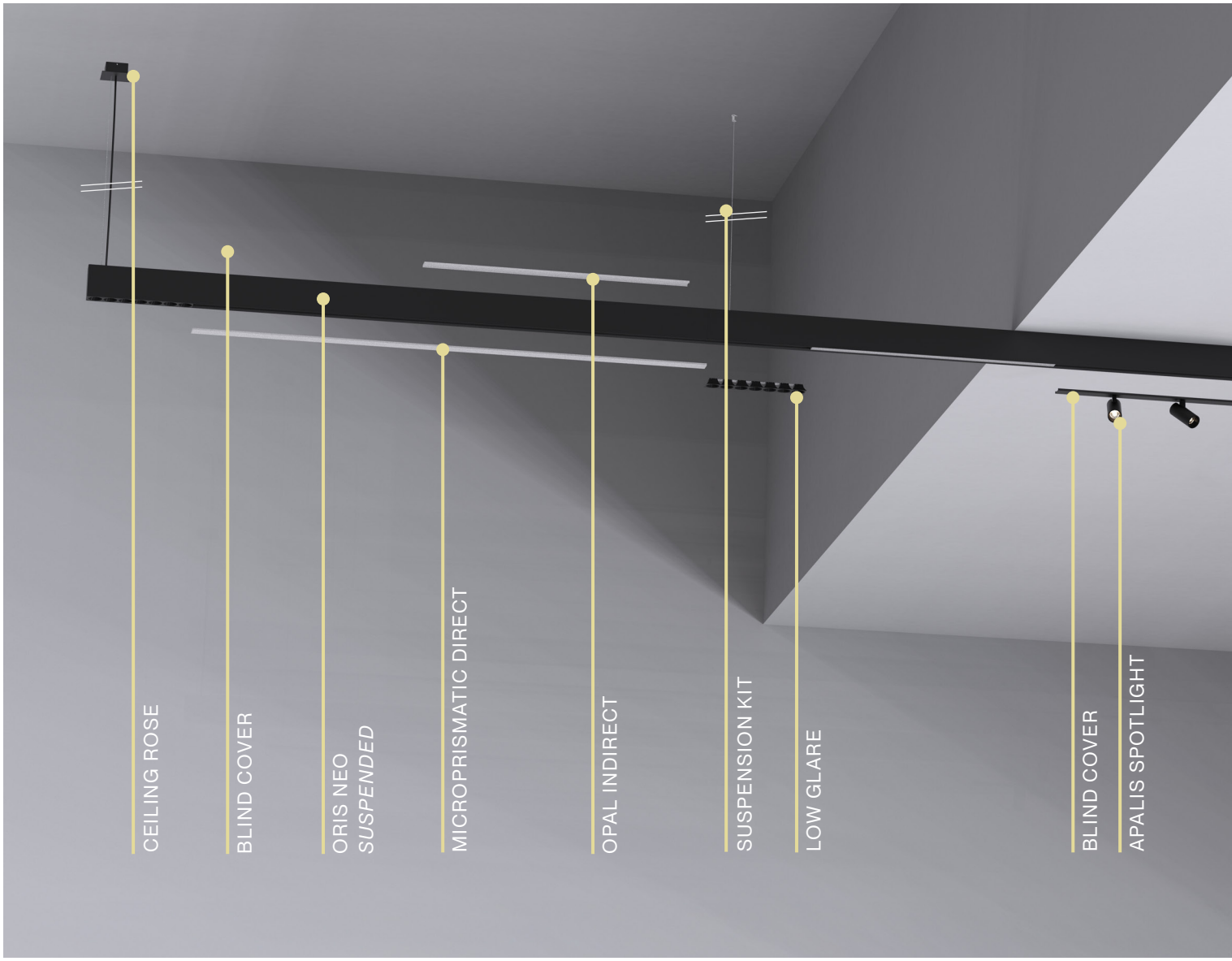
The ORIS NEO Modular configuration allows you to create a custom light line tailored to the project, integrating direct or direct/indirect lighting, modules with opal or microprismatic diffusers, Low Glare lenses (square or round), blind covers, and adjustable spotlights (Apalis type) for highlighting architectural elements.
It is available in suspended or surface-mounted versions, with multiple finishing and control options. It includes standard "L" joints and a quick connection system, ensuring visual continuity and efficient installation.
See the following pages for the table and instructions to easily compose your modular line.

PT

A configuração do ORIS NEO Modular permite compor uma linha de luz à medida do projeto, integrando iluminação direta ou direta/indireta, módulos com difusores opalinos ou microprismáticos, lentes Low Glare (quadradas ou redondas), tampas cegas e projetores orientáveis (tipo Apalis) para realce de elementos arquitetónicos
Está disponível em versões suspensa ou saliente, com múltiplas opções de acabamento e controlo. Inclui uniões standard em "L" e um sistema de ligação rápida, assegurando continuidade visual e instalação eficiente.
Consulte nas páginas seguintes a tabela e instruções para compor a sua linha modular com facilidade.

FR

La configuration ORIS NEO Modular permet de composer une ligne lumineuse adaptée au projet, intégrant un éclairage direct ou direct/indirect, des modules avec diffuseurs opalins ou microprismatique, des lentilles Low Glare (carrées ou rondes), des caches aveugles et des projecteurs orientables (type Apalis) pour la mise en valeur d'éléments architecturaux.
Elle est disponible en versions suspendue ou en saillie, avec plusieurs options de finition et de contrôle. Elle comprend des jonctions standard en "L" et un système de connexion rapide, garantissant une continuité visuelle et une installation efficace.
Consultez les pages suivantes pour le tableau et les instructions afin de composer facilement votre ligne modulaire.



ORDER BUILD

Configurador de encomenda / Configurateur de commande

1 EXTERNAL PROFILE

Perfil Externo
Profil Externe



SUSPENDED
SUSPENSO
SUSPENDU



SURFACE
SUPERFÍCIE
EN SAILLIE

2 LED MODULE GROUP

Grupo Módulo LED
Groupe Module LED

2.1 STANDARD CRI90



2.2 TUNABLE WHITE CRI90



2.3 LOW GLARE CRI90



2.4 INDIRECT CRI90



3 CHOOSE OPTICS

Escolha Ópticos
Choisissez le Optique

3.1 LOW GLARE



SQUARE/ROUND LENS
LENTE QUADRADA/REDONDA
LENS CARREE/RONDE



50°/80° ANGLE
50°/80° ÂNGULO
50°/80° ANGLE

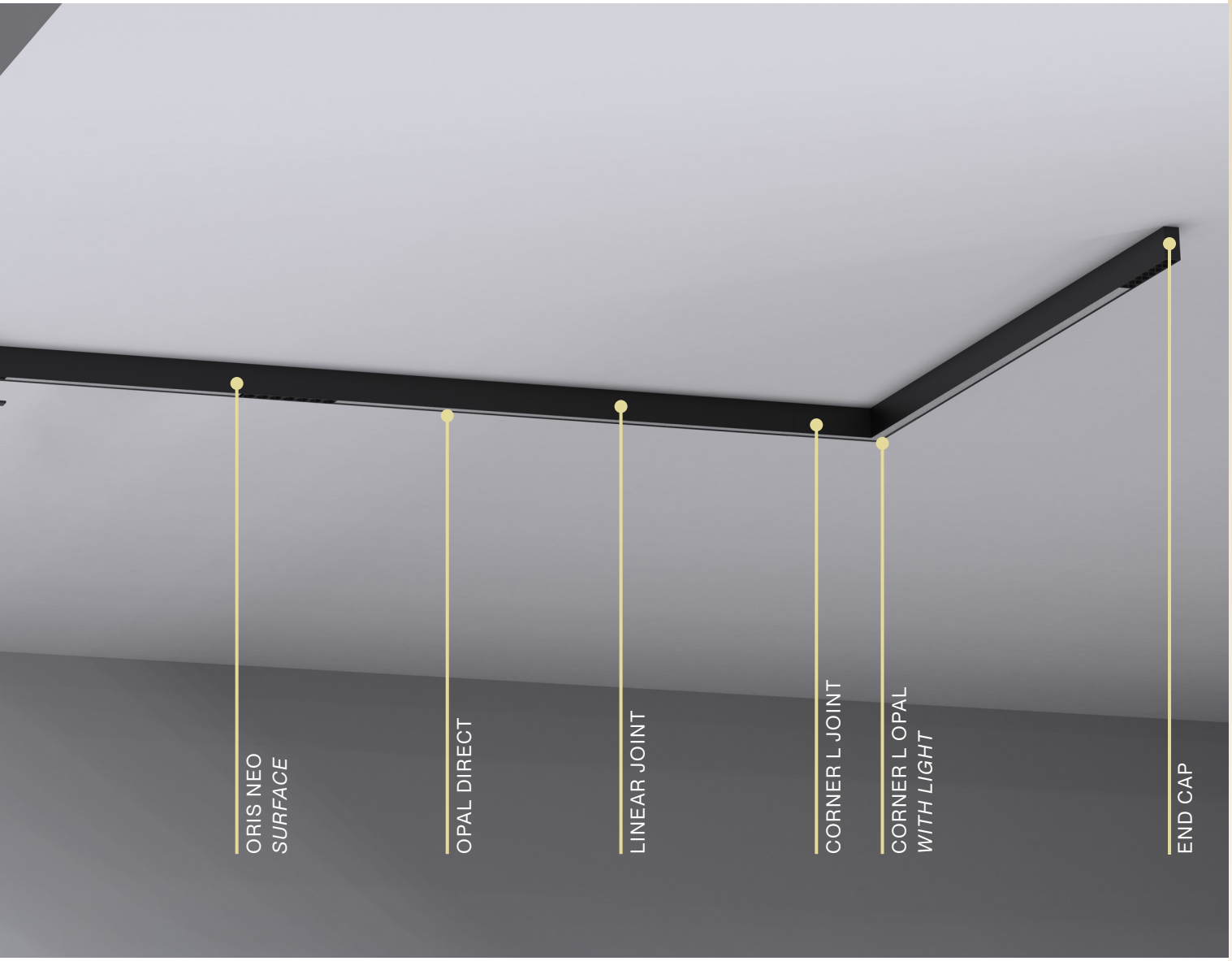
FINISHING
ACABAMENTO
FINITION

WHITE GOLD
BLACK GREY

3.2 APALIS



APALIS SPOTLIGHT
APALIS SPOTLIGHT
APALIS SPOTLIGHT



4 CHOOSE CORNER JOINTS

Escolha Uniões de Cantos
Choisissez le Jonction d'Angle



L CORNER JOINT
UNIÃO DE CANTO
JONTION D'ANGLE

5 CHOOSE ACCESSORIES

Escolha os Acessórios
Choisissez les Accessoires



BLIND COVER
TAMPA CEGA
CACHE AVEUGLE



POWER CABLES
CABOS DE ALIMENTAÇÃO
CÂBLES D'ALIMENTATION



CEILING ROSE
FLORÃO DE TETO
COUPE DE PLAFOND



MEC. & ELECT KIT
KIT UNIÃO MEC. E ELÉT.
KIT MÉC. ET ÉLECTRIQUE



END CAPS
TOPOS
EMBOUTS



HIDDEN SUSPENSION KITS
KITS DE SUSPENSÃO OCULTOS
KITS DE SUSPENSION CACHÉS



SLIDING SUSPENSION KIT
KIT DE SUSPENSÃO DESLIZANTE
KIT DE SUSPENSION COULISSANT

CASAMBI
CASAMBI
CASAMBI

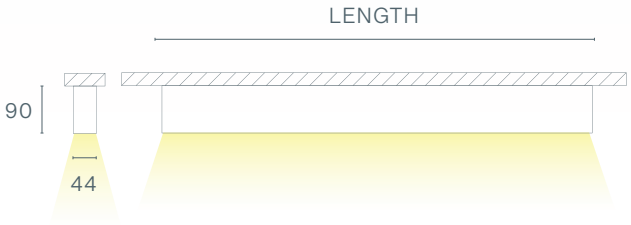


ORIS NEO
MODULAR
LINEAR LED SYSTEMS

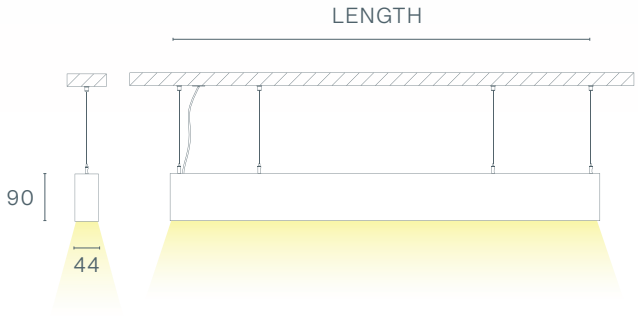
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE



SUSPENDED



DETAILS
Detalhes / Détails





Quick Connection Kit

Direct Light / Double Apalis Spotlight





1 EXTERNAL PROFILE
Perfil Externo / Profil Externe

QR CODE

LENGTH	SUSPENDED/SUFACE
1000 mm	1791000.FI

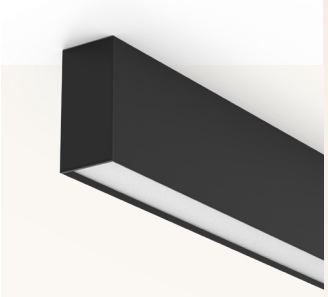
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

2 LED MODULE
Módulo de LED / Module LED

2.1 STANDARD
CRI90

LED MODULE with OPAL DIFFUSER (O9) **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	20,3 W	3000 K	3763 lm	2747 lm	185 lm/W	365XX.08O9.930
		4000 K	3987 lm	2910 lm	196 lm/W	365XX.08O9.940
1130 mm	27,1 W	3000 K	5017 lm	3663 lm	185 lm/W	365XX.11O9.930
		4000 K	5316 lm	3880 lm	196 lm/W	365XX.11O9.940
1410 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	365XX.14O9.930
		4000 K	6644 lm	4850 lm	196 lm/W	365XX.14O9.940
1690 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	365XX.16O9.930
		4000 K	7973 lm	5820 lm	196 lm/W	365XX.16O9.940



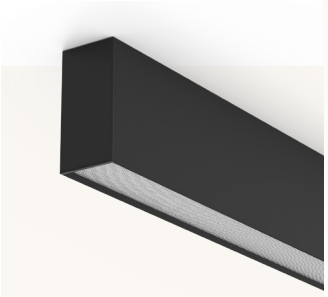
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA



LED MODULE with MICROPRISMATIC DIFFUSER (P8) **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	16,8 W	3000 K	3192 lm	2554 lm	190 lm/W	365XX.08P8.930
		4000 K	3377 lm	2701 lm	201 lm/W	365XX.08P8.940
1130 mm	22,4 W	3000 K	4256 lm	3405 lm	190 lm/W	365XX.11P8.930
		4000 K	4502 lm	3602 lm	201 lm/W	365XX.11P8.940
1410 mm	28,0 W	3000 K	5320 lm	4256 lm	190 lm/W	365XX.14P8.930
		4000 K	5628 lm	4502 lm	201 lm/W	365XX.14P8.940
1690 mm	33,6 W	3000 K	6384 lm	5107 lm	190 lm/W	365XX.16P8.930
		4000 K	6754 lm	5403 lm	201 lm/W	365XX.16P8.940



SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

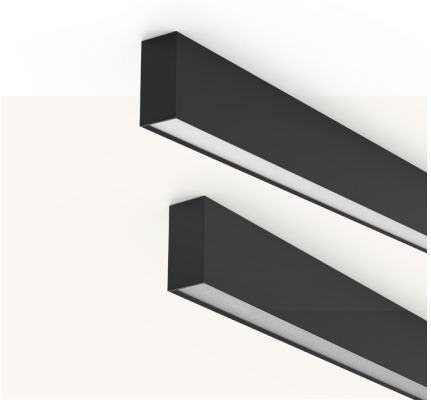
2.2 TUNABLE WHITE
Branco Ajustável / Blanc Réglable



LED MODULE with OPAL/MICROPRISMATIC DIFFUSER **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	25,2 W	3175 lm	2318 lm	126 lm/W	365TU.08BA.92765
1130 mm	33,6 W	4234 lm	3091 lm	126 lm/W	365TU.11BA.92765
1410 mm	42,0 W	5292 lm	3863 lm	126 lm/W	365TU.14BA.92765
1690 mm	50,4 W	6350 lm	4636 lm	126 lm/W	365TU.16BA.92765

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K



SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

BEAM ANGLE	BA
OPAL 90º	O9
MICROPRISMATIC 80º	P8

2.3 LOW GLARE
CRI90



LED MODULE for LOW GLARE DIFFUSER **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
2x280 mm*	15,5 W	3000 K	2250 lm	2138 lm	145 lm/W	366XX.0290.930
		4000 K	2406 lm	2285 lm	155 lm/W	366XX.0290.940
560 mm	15,5 W	3000 K	2250 lm	2138 lm	145 lm/W	366XX.0570.930
		4000 K	2406 lm	2285 lm	155 lm/W	366XX.0570.940
850 mm	23,3 W	3000 K	3376 lm	3207 lm	145 lm/W	366XX.0850.930
		4000 K	3608 lm	3428 lm	155 lm/W	366XX.0850.940
1130 mm	31,0 W	3000 K	4500 lm	4276 lm	145 lm/W	366XX.1130.930
		4000 K	4811 lm	4571 lm	155 lm/W	366XX.1130.940
1410 mm	38,8 W	3000 K	5626 lm	5345 lm	145 lm/W	366XX.1410.930
		4000 K	6014 lm	5713 lm	155 lm/W	366XX.1410.940
1690 mm	46,6 W	3000 K	6751 lm	6414 lm	145 lm/W	366XX.1690.930
		4000 K	7217 lm	6856 lm	155 lm/W	366XX.1690.940



NOTE
LOW GLARE Diffuser not included.
See pag. 90 (3.1 Diffuser for Low Glare Led Module)

***Modules to be applied in same fixture up to 1690mm**
*Módulos a serem aplicados na mesma luminária até 1690 mm
*Modules à appliquer dans lemême luminaire jusqu'à 1690 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA



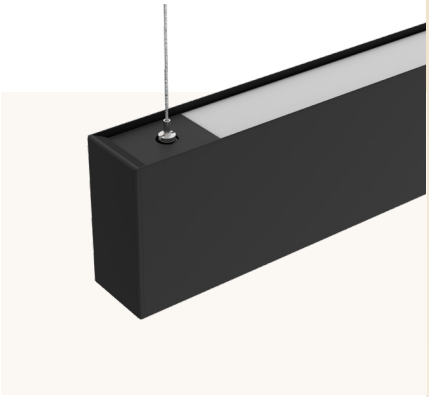
LED MODULE with LOW GLARE DIFFUSER
CRI>90 *TUNABLE WHITE*
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	17,9 W	2597 lm	2467 lm	145 lm/W	366TU.0850.92765
1130 mm	23,9 W	3463 lm	3289 lm	145 lm/W	366TU.1130.92765
1410 mm	29,9 W	4328 lm	4112 lm	145 lm/W	366TU.1410.92765
1690 mm	35,8 W	5194 lm	4934 lm	145 lm/W	366TU.1690.92765

2.4 STANDARD INDIRECT
CRI90

LED MODULE with OPAL INDIRECT DIFFUSER **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	4,4 W	3000 K	876 lm	639 lm	199 lm/W	369XX.05O9.930
		4000 K	924 lm	675 lm	210 lm/W	369XX.05O9.940
850 mm	6,6 W	3000 K	1313 lm	959 lm	199 lm/W	369XX.08O9.930
		4000 K	1386 lm	1012 lm	210 lm/W	369XX.08O9.940
1130 mm	8,8 W	3000 K	1751 lm	1278 lm	199 lm/W	369XX.11O9.930
		4000 K	1848 lm	1349 lm	210 lm/W	369XX.11O9.940
1410 mm	11,0 W	3000 K	2189 lm	1598 lm	199 lm/W	369XX.14O9.930
		4000 K	2310 lm	1686 lm	210 lm/W	369XX.14O9.940



SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

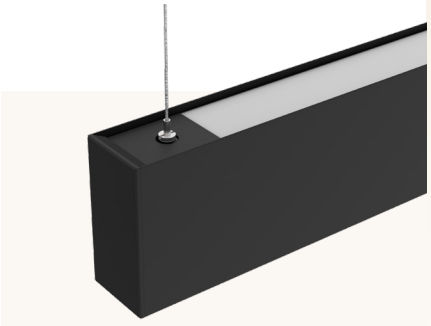
2.4 TUNABLE WHITE INDIRECT
Branco Ajustável / Blanc Réglable

+



LED MODULE with OPAL INDIRECT DIFFUSER
CRI>90 *TUNABLE WHITE*
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1130 mm	16,8 W	2117 lm	1545 lm	126 lm/W	370TU.11O9.92765.FI
1410 mm	21,0 W	2646 lm	1932 lm	126 lm/W	370TU.14O9.92765.FI
1690 mm	25,2 W	3175 lm	2318 lm	126 lm/W	370TU.16O9.92765.FI



***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 91)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 91)
**Kit de suspension et boîtier de plafond non inclus (voir page 91)



3 DIFFUSER / OPTICS
Difusor / Ópticos | Diffuseur / Optiques

3.1 LOW GLARE
Baixo Encandeamento / Faible Éblouissement



DIFFUSER LOW GLARE LED MODULE (U5/U8)
ÓTICOS / OPTIQUES

LENGTH	ORDER CODE
290 mm	135.SH.BA.0290.FI
570 mm	135.SH.BA.0570.FI
850 mm	135.SH.BA.0850.FI
1130 mm	135.SH.BA.1130.FI
1410 mm	135.SH.BA.1410.FI
1690 mm	135.SH.BA.1690.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

SHAPE	SH
ROUND	RO
SQUARE	SQ

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
WHITE	WH
BLACK	BL
GOLD	GD
GREY	GR



3.2 APALIS
Spotlight



APALIS SPOTLIGHT **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

BLIND COVER	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
290 mm	1 x 6 W	3000 K	857 lm	728 lm	144 lm/W	368XX.02BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	368XX.02BA.940.FI
	2 x 6 W	3000 K	1714 lm	1457 lm	144 lm/W	367XX.02BA.930.FI
		4000 K	1821 lm	1548 lm	153 lm/W	367XX.02BA.940.FI
580 mm	2 x 6 W	3000 K	1714 lm	1457 lm	144 lm/W	368XX.05BA.930.FI
		4000 K	1821 lm	1548 lm	153 lm/W	368XX.05BA.940.FI
	3 x 6 W	3000 K	2570 lm	2185 lm	144 lm/W	367XX.05BA.930.FI
		4000 K	2731 lm	2321 lm	153 lm/W	367XX.05BA.940.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

4 CORNER JOINT
União de Canto / Jonction d' Angle

4.1 EXTERNAL PROFILE
Perfil Externo / Profil Externe



JOINT	LENGTH	ORDER CODE
L	290x290 mm	541L.XX.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

5 ACCESSORIES
Acessórios / Accessoires



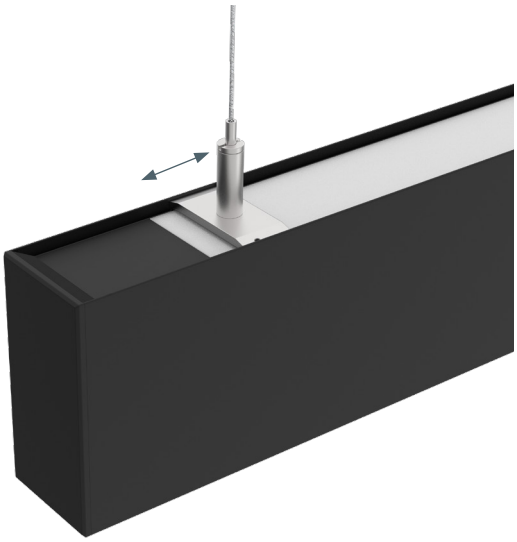
ACCESSORY	CABLE	ORDER CODE
Hidden Suspension Kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



Hidden Suspension Kit / Kit de Suspensão Oculto / Kit de Suspension Cachée



Sliding Suspension Kit / Kit de Suspensão Deslizante / Kit de Suspension Coulissant

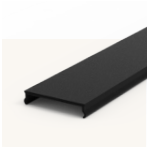


ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 4,5 m	4 UN
from 4,5 m to 5,1 m	5 UN



ACCESSORY	TYPE	ORDER CODE
End Cap	No Screws	80304000.FI



ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1000 mm	1361000.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	ON/OFF	DALI
Mechanical and electrical joint KIT	80304001	80304002

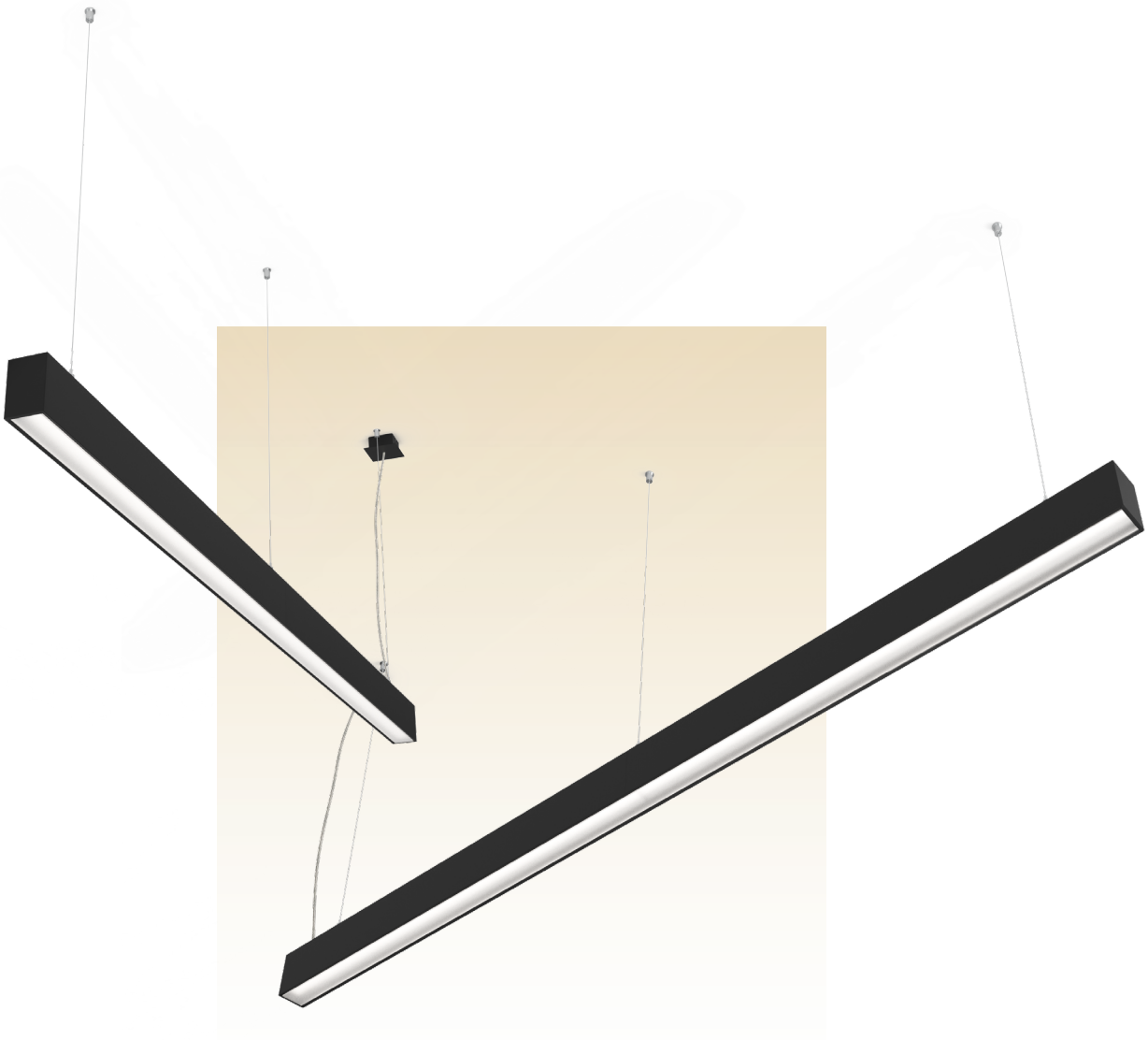
Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



ORIS NEO MODULAR suspended



ORIS MAX

LINEAR LED SYSTEMS



ORIS MAX suspended

EN

Scale, freedom, and visual impact.
ORIS MAX is the natural evolution of the ORIS collection, designed for projects that demand a stronger presence and unconventional architectural solutions.
With a larger profile (56x77 mm) and the ability to form curves, it offers complete freedom to create continuous light paths — straight, angular, or organic.
Available with direct or direct/indirect (D/I) light emission and opal or microprismatic diffusers, it adapts to various environments and allows light to follow the spatial language with fluidity and personality.
Configuration options are detailed in the ORIS MAX LINEAR SYSTEMS section.

PT

Escala, liberdade e impacto visual.
O ORIS MAX é a evolução natural da coleção ORIS, concebido para projetos que exigem uma presença mais marcante e soluções arquitetónicas fora do convencional.
Com um perfil de maiores dimensões (56x77 mm) e capacidade de formar curvas, oferece liberdade total para criar percursos luminosos contínuos — retos, angulares ou orgânicos.
Disponível com emissão de luz direta ou direta/indireta (D/I) e difusores opalinos ou microprismáticos, adapta-se a diferentes ambientes e permite moldar a luz à linguagem do espaço com fluidez e personalidade.
Na secção ORIS MAX LINEAR SYSTEMS detalhamos as opções de configuração.

FR

Échelle, liberté et impact visuel.
ORIS MAX est l'évolution naturelle de la collection ORIS, conçu pour des projets nécessitant une présence plus marquante et des solutions architecturales hors du commun.
Avec un profil de plus grandes dimensions (56x77 mm) et la capacité de former des courbes, il offre une liberté totale pour créer des tracés lumineux continus — linéaires, angulaires ou organiques.
Disponible avec émission de lumière directe ou directe/indirecte (D/I) et diffuseurs opales ou microprismatiques, il s'adapte à différents environnements et permet de modeler la lumière selon le langage de l'espace avec fluidité et caractère.
Les options de configuration sont détaillées dans la section ORIS MAX LINEAR SYSTEMS.



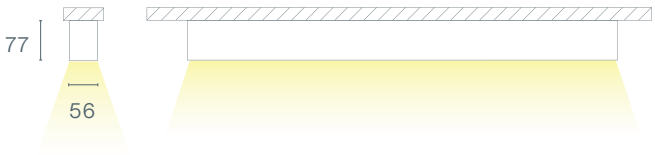
ORIS MAX

LINEAR LED SYSTEMS

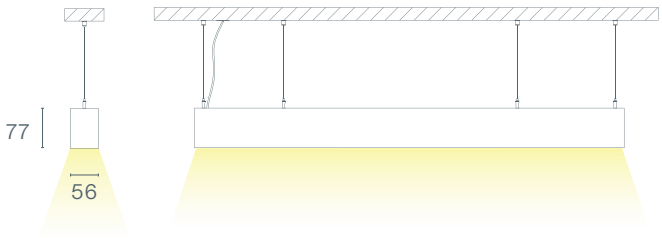
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE



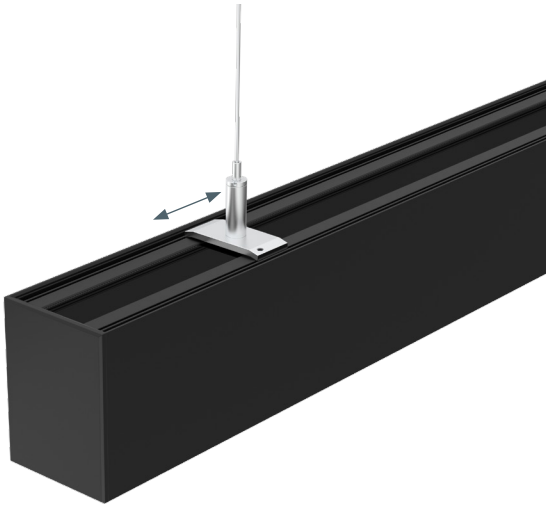
SUSPENDED



DETAILS

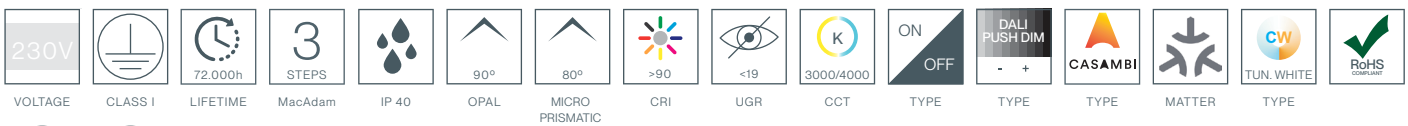
Detalhes / Détails





ORIS MAX direct Light

ORIS MAX Sliding Suspension Kit





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS MAX OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 mm	20,3 W	3987 lm	2910 lm	196 lm/W	529XX.08O9.940.FI	530XX.08O9.9CT.FI
1130 mm	27,1 W	5316 lm	3880 lm	196 lm/W	529XX.11O9.940.FI	530XX.11O9.9CT.FI
1410 mm	33,9 W	6644 lm	4850 lm	196 lm/W	529XX.14O9.940.FI	530XX.14O9.9CT.FI
1690 mm	40,7 W	7973 lm	5820 lm	196 lm/W	529XX.16O9.940.FI	530XX.16O9.9CT.FI
1970 mm	47,5 W	9302 lm	6791 lm	196 lm/W	529XX.19O9.940.FI	530XX.19O9.9CT.FI
2250 mm	54,2 W	10631 lm	7761 lm	196 lm/W	529XX.22O9.940.FI	530XX.22O9.9CT.FI
2530 mm	61,0 W	11960 lm	8731 lm	196 lm/W	529XX.25O9.940.FI	530XX.25O9.9CT.FI
2810 mm	67,8 W	13289 lm	9701 lm	196 lm/W	529XX.28O9.940.FI	530XX.28O9.9CT.FI
3090 mm	74,6 W	14618 lm	10671 lm	196 lm/W	529XX.30O9.940.FI	530XX.30O9.9CT.FI
3370 mm	81,4 W	15947 lm	11641 lm	196 lm/W	529XX.33O9.940.FI	530XX.33O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 98)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 98)
**Kit de suspension et boîtier de plafond non inclus (voir page 98)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 mm	16,8 W	3377 lm	2701 lm	201 lm/W	529XX.08P8.940.FI	530XX.08P8.9CT.FI
1130 mm	22,4 W	4502 lm	3602 lm	201 lm/W	529XX.11P8.940.FI	530XX.11P8.9CT.FI
1410 mm	28,0 W	5628 lm	4502 lm	201 lm/W	529XX.14P8.940.FI	530XX.14P8.9CT.FI
1690 mm	33,6 W	6754 lm	5403 lm	201 lm/W	529XX.16P8.940.FI	530XX.16P8.9CT.FI
1970 mm	39,2 W	7879 lm	6303 lm	201 lm/W	529XX.19P8.940.FI	530XX.19P8.9CT.FI
2250 mm	44,8 W	9005 lm	7204 lm	201 lm/W	529XX.22P8.940.FI	530XX.22P8.9CT.FI
2530 mm	50,4 W	10130 lm	8104 lm	201 lm/W	529XX.25P8.940.FI	530XX.25P8.9CT.FI
2810 mm	56,0 W	11256 lm	9005 lm	201 lm/W	529XX.28P8.940.FI	530XX.28P8.9CT.FI
3090 mm	61,6 W	12382 lm	9905 lm	201 lm/W	529XX.30P8.940.FI	530XX.30P8.9CT.FI
3370 mm	67,2 W	13507 lm	10806 lm	201 lm/W	529XX.33P8.940.FI	530XX.33P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 98)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 98)
**Kit de suspension et boîtier de plafond non inclus (voir page 98)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ACCESSORIES
Acessórios / Accessoires

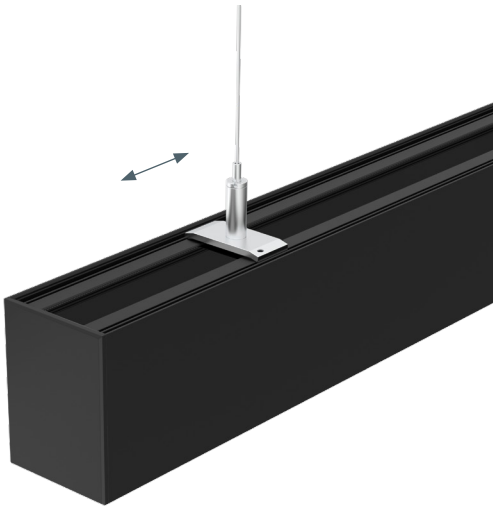


ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 3,4 m	4 UN



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



ORIS MAX Sliding Suspension Kit / Indirect Light



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX suspended





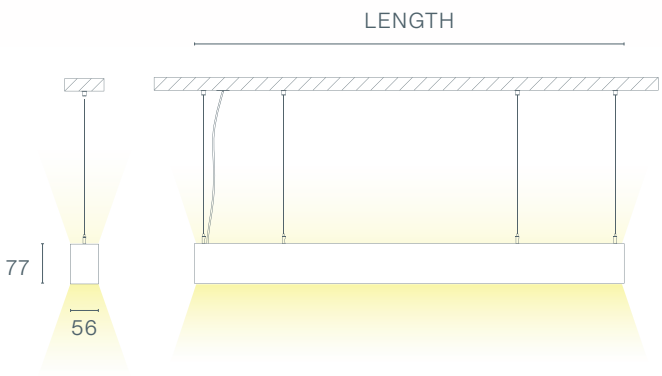
ORIS MAX

LINEAR LED SYSTEMS

DIRECT / INDIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

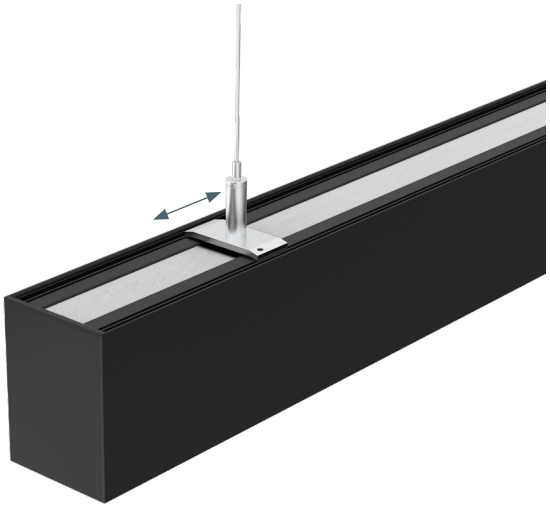
SUSPENDED



DETAILS

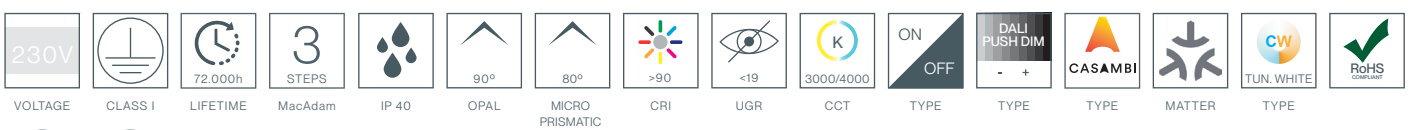
Detalhes / Détails





ORIS MAX direct Light

ORIS MAX Sliding Suspension Kit / Indirect Light





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS MAX OPAL + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
850 mm	23,8W	4714 lm	3441 lm	198 lm/W	543XX.08O9.9CT.FI
1130 mm	32,3W	6406 lm	4676 lm	198 lm/W	543XX.11O9.9CT.FI
1410 mm	40,8W	8098 lm	5912 lm	199 lm/W	543XX.14O9.9CT.FI
1690 mm	49,3W	9791 lm	7147 lm	199 lm/W	543XX.16O9.9CT.FI
1970 mm	57,8W	11483 lm	8382 lm	199 lm/W	543XX.19O9.9CT.FI
2250 mm	64,6W	12812 lm	9353 lm	198 lm/W	543XX.22O9.9CT.FI
2530 mm	71,4W	14141 lm	10323 lm	198 lm/W	543XX.25O9.9CT.FI
2810 mm	81,6W	16196 lm	11823 lm	199 lm/W	543XX.28O9.9CT.FI
3090 mm	88,4W	17525 lm	12793 lm	198 lm/W	543XX.30O9.9CT.FI
3370 mm	98,6W	19581 lm	14294 lm	199 lm/W	543XX.33O9.9CT.FI

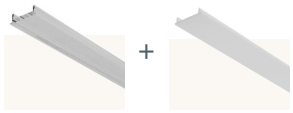
***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 102)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 102)
**Kit de suspension et boîtier de plafond non inclus (voir page 102)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX MICROPRISMATIC + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
850 mm	20,2W	4104 lm	3232 lm	203 lm/W	543XX.08P8.9CT.FI
1130 mm	27,6W	5593 lm	4398 lm	203 lm/W	543XX.11P8.9CT.FI
1410 mm	34,9W	7082 lm	5564 lm	203 lm/W	543XX.14P8.9CT.FI
1690 mm	42,2W	8571 lm	6729 lm	203 lm/W	543XX.16P8.9CT.FI
1970 mm	49,5W	10060 lm	7895 lm	203 lm/W	543XX.19P8.9CT.FI
2250 mm	55,1W	11185 lm	8796 lm	203 lm/W	543XX.22P8.9CT.FI
2530 mm	60,7W	12311 lm	9696 lm	203 lm/W	543XX.25P8.9CT.FI
2810 mm	69,8W	14164 lm	11127 lm	203 lm/W	543XX.28P8.9CT.FI
3090 mm	75,4W	15289 lm	12028 lm	203 lm/W	543XX.30P8.9CT.FI
3370 mm	84,4W	17142 lm	13459 lm	203 lm/W	543XX.33P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 102)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 102)
**Kit de suspension et boîtier de plafond non inclus (voir page 102)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ACCESSORIES
Acessórios / Accessoires

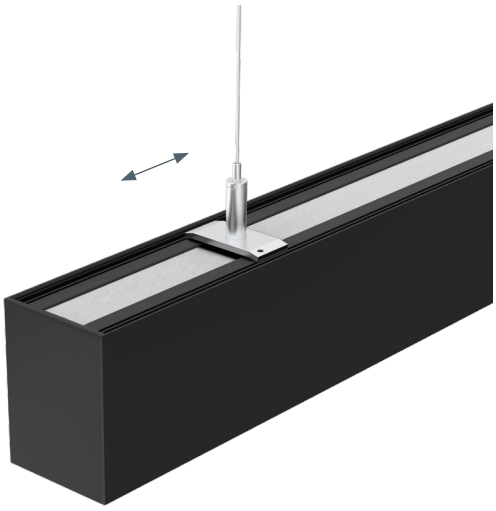


ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 3,4 m	4 UN



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



ORIS MAX Sliding Suspension Kit / Indirect Light



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX suspended



ORIS MAX LINEAR SYSTEMS

LINEAR LED SYSTEMS



ORIS MAX LINEAR SYSTEM suspended

EN

Straight and curved modules can be combined to design light lines with freeform shapes, closed geometries, or large-scale compositions.
Modules are available in straight or curved versions, with defined bending radii (22.5º, 45º, 90º and 180º) and "L" connectors, enabling oval, serpentine, square, rectangular, semicircular, and many other configurations.
A quick-connect system ensures efficient installation and perfect visual continuity.
The direct/indirect (D/I) version is available exclusively for straight modules.
Designed for projects requiring scale, impact, and maximum creative freedom, ORIS MAX is also compatible in shape and proportion with the circular OLYMPIA luminaire — allowing both elements to be integrated harmoniously within the same space.

PT

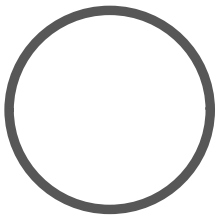
Módulos retos e curvos podem ser combinados para desenhar linhas de luz com formas livres, geometrias fechadas ou composições de grandes dimensões.
Os módulos estão disponíveis em versões retas ou curvas, com raios de curvatura definidos (22,5º, 45º, 90º e 180º) e uniões em "L", possibilitando configurações ovais, serpentinas, quadradas, retangulares, semicirculares e muitas outras.
Inclui um sistema de ligação rápida, que assegura uma instalação eficiente e continuidade visual perfeita.
A versão com emissão direta/indireta (D/I) está disponível exclusivamente nos módulos retos.
Pensado para projetos que requerem escala, impacto e máxima liberdade criativa, o ORIS MAX é também compatível, em forma e proporção, com a luminária circular OLYMPIA — permitindo a integração equilibrada de ambas no mesmo espaço.

FR

Des modules droits et courbes peuvent être combinés pour créer des lignes de lumière aux formes libres, géométries fermées ou compositions de grande envergure.
Les modules sont disponibles en versions droites ou courbes, avec des rayons de courbure définis (22,5º, 45º, 90º et 180º) et des jonctions en "L", permettant des configurations ovales, serpentines, carrées, rectangulaires, semi-circulaires et bien d'autres.
Un système de connexion rapide est inclus, garantissant une installation efficace et une continuité visuelle. La version avec émission directe/indirecte (D/I) est disponible uniquement pour les modules droits. Conçu pour des projets qui exigent de l'envergure, de l'impact et une liberté créative maximale, ORIS MAX est aussi compatible, en forme et proportion, avec le luminaire circulaire OLYMPIA — permettant une intégration équilibrée des deux éléments dans un même espace.





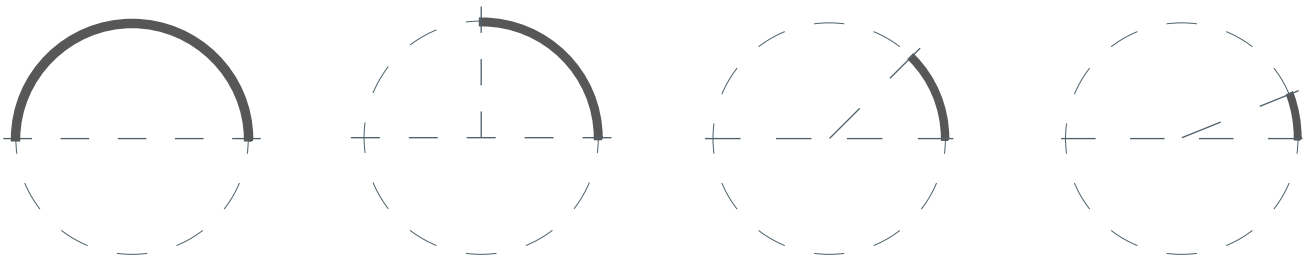
ORIS MAX

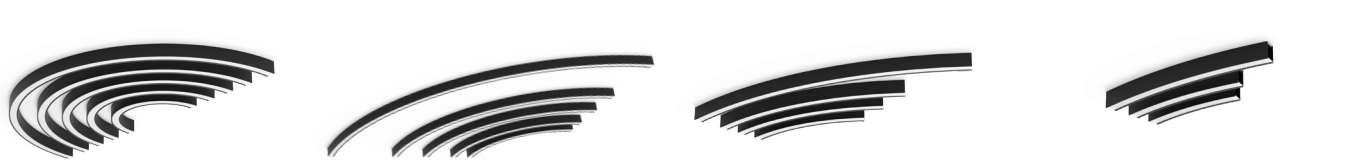
MODULES





	Linear Joint	Corner Joint L	Circles
L 1130 (mm)	●	○	○
L 1410 (mm)	●	○	○
L 1680 (mm)	●	○	○
L 1970 (mm)	●	○	○
L 2250 (mm)	●	○	○
L 2530 (mm)	●	○	○
L 2810 (mm)	●	○	○
L 3090 (mm)	●	○	○
290 x 290 (mm)	○	●	○
Ø 620 (mm)	○	○	●
Ø 920 (mm)	○	○	●
Ø 1220 (mm)	○	○	●
Ø 1520 (mm)	○	○	●
R 930 (mm)	○	○	○
R 1210 (mm)	○	○	○
R 1510 (mm)	○	○	○
R 2180 (mm)	○	○	○





Curve Joint 180°	Curve Joint 90°	Curve Joint 45°	Curve Joint 22,5°
○	○	○	○
○	○	○	○
○	○	○	○
○	○	○	○
○	○	○	○
○	○	○	○
○	○	○	○
○	○	○	○
○	○	○	○
●	○	○	○
●	○	○	○
●	○	○	○
●	●	○	○
●	●	●	○
○	●	●	○
○	●	●	●
○	●	●	●

ORIS MAX

MAKE IT
YOUR OWN

FLEXIBILITY

PERSONALITY

MODULARITY

VERSATILITY



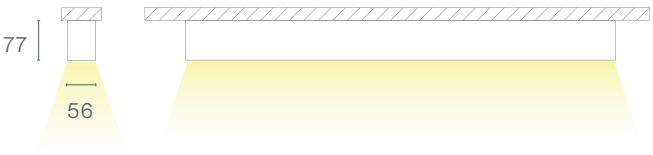
ORIS MAX
LINEAR SYSTEMS

LINEAR LED SYSTEMS

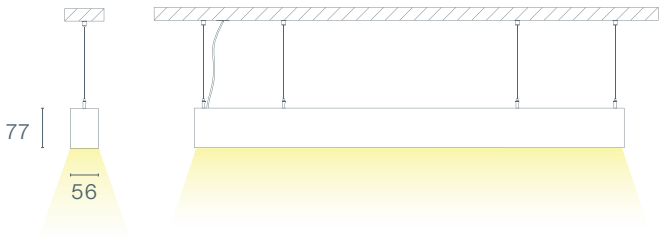
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE

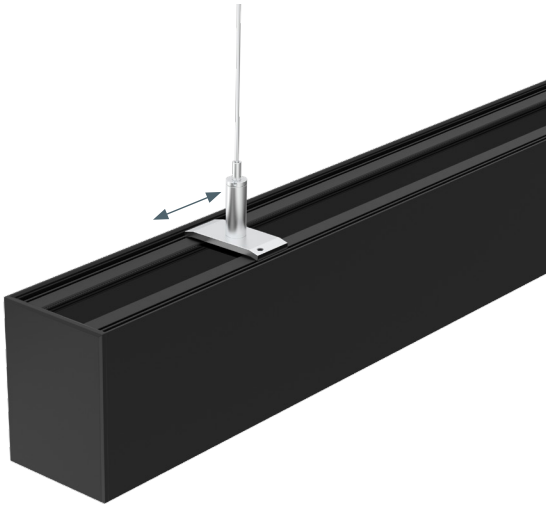


SUSPENDED



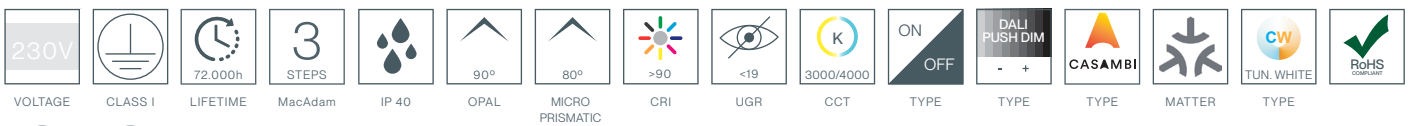
DETAILS
Detalhes / Détails





ORIS MAX direct Light

ORIS MAX Sliding Suspension Kit





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS MAX LINEAR SYSTEM OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	27,1 W	3000 K	5017 lm	3663 lm	185 lm/W	531XX.11O9.930.FI	532XX.11O9.930.FI
		4000 K	5316 lm	3880 lm	196 lm/W	531XX.11O9.940.FI	532XX.11O9.940.FI
1410 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	531XX.14O9.930.FI	532XX.14O9.930.FI
		4000 K	6644 lm	4850 lm	196 lm/W	531XX.14O9.940.FI	532XX.14O9.940.FI
1690 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	531XX.16O9.930.FI	532XX.16O9.930.FI
		4000 K	7973 lm	5820 lm	196 lm/W	531XX.16O9.940.FI	532XX.16O9.940.FI
1970 mm	47,5 W	3000 K	8780 lm	6409 lm	185 lm/W	531XX.19O9.930.FI	532XX.19O9.930.FI
		4000 K	9302 lm	6791 lm	196 lm/W	531XX.19O9.940.FI	532XX.19O9.940.FI
2250 mm	54,2 W	3000 K	10034 lm	7325 lm	185 lm/W	531XX.22O9.930.FI	532XX.22O9.930.FI
		4000 K	10631 lm	7761 lm	196 lm/W	531XX.22O9.940.FI	532XX.22O9.940.FI

**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX LINEAR SYSTEM MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1130 mm	27,1 W	3000 K	5017 lm	3663 lm	185 lm/W	531XX.11P8.930.FI	532XX.11P8.930.FI
		4000 K	5316 lm	3880 lm	196 lm/W	531XX.11P8. 940.FI	532XX.11P8.940.FI
1410 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	531XX.14P8.930.FI	532XX.14P8.930.FI
		4000 K	6644 lm	4850 lm	196 lm/W	531XX.14P8.940.FI	532XX.14P8.940.FI
1690 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	531XX.16P8.930.FI	532XX.16P8.930.FI
		4000 K	7973 lm	5820 lm	196 lm/W	531XX.16P8.940.FI	532XX.16P8.940.FI
1970 mm	47,5 W	3000 K	8780 lm	6409 lm	185 lm/W	531XX.19P8.930.FI	532XX.19P8.930.FI
		4000 K	9302 lm	6791 lm	196 lm/W	531XX.19P8.940.FI	532XX.19P8.940.FI
2250 mm	54,2 W	3000 K	10034 lm	7325 lm	185 lm/W	531XX.22P8.930.FI	532XX.22P8.930.FI
		4000 K	10631 lm	7761 lm	196 lm/W	531XX.22P8.940.FI	532XX.22P8.940.FI

**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS MAX - 22,5º (Curverd Module) OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1510 mm	593 mm	13,6 W	3000 K	2509 lm	1831 lm	185 lm/W	533XX.15O9.930.FI	534XX.15O9.930.FI
			4000 K	2658 lm	1940 lm	196 lm/W	533XX.15O9.940.FI	534XX.15O9.940.FI
2180 mm	856 mm	20,3 W	3000 K	3763 lm	2747 lm	185 lm/W	533XX.21O9.930.FI	534XX.21O9.930.FI
			4000 K	3987 lm	2910 lm	196 lm/W	533XX.21O9.940.FI	534XX.21O9.940.FI

**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ORIS MAX - 22,5º (Curverd Module) MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
1510 mm	593 mm	11,3 W	3000 K	2091 lm	1526 lm	185 lm/W	533XX.15P8.930.FI	534XX.15P8.930.FI
			4000 K	2215 lm	1617 lm	196 lm/W	533XX.15P8.940.FI	534XX.15P8.940.FI
2180 mm	856 mm	17,0 W	3000 K	3136 lm	2289 lm	185 lm/W	533XX.21P8.930.FI	534XX.21P8.930.FI
			4000 K	3322 lm	2425 lm	196 lm/W	533XX.21P8.940.FI	534XX.21P8.940.FI

**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

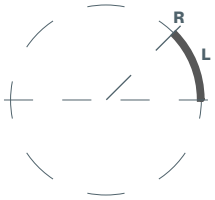
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX 22,5º Curved Module



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS MAX - 45º (Curverd Module) OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
930 mm	730 mm	17,0 W	3000 K	3136 lm	2289 lm	185 lm/W	535XX.09O9.930.FI	536XX.09O9.930.FI
			4000 K	3322 lm	2425 lm	196 lm/W	535XX.09O9.940.FI	536XX.09O9.940.FI
1210 mm	950 mm	20,3 W	3000 K	3763 lm	2747 lm	185 lm/W	535XX.12O9.930.FI	536XX.12O9.930.FI
			4000 K	3987 lm	2910 lm	196 lm/W	535XX.12O9.940.FI	536XX.12O9.940.FI
1510 mm	1186 mm	27,1 W	3000 K	5017 lm	3663 lm	185 lm/W	535XX.15O9.930.FI	536XX.15O9.930.FI
			4000 K	5316 lm	3880 lm	196 lm/W	535XX.15O9.940.FI	536XX.15O9.940.FI
2180 mm	1712 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	535XX.21O9.930.FI	536XX.21O9.930.FI
			4000 K	7973 lm	5820 lm	196 lm/W	535XX.21O9.940.FI	536XX.21O9.940.FI



ORIS MAX - 45º (Curverd Module) MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
930 mm	730 mm	14,1 W	3000 K	2613 lm	1908 lm	185 lm/W	535XX.09P8.930.FI	536XX.09P8.930.FI
			4000 K	2769 lm	2021 lm	196 lm/W	535XX.09P8.940.FI	536XX.09P8.940.FI
1210 mm	950 mm	17,0 W	3000 K	3136 lm	2289 lm	185 lm/W	535XX.12P8.930.FI	536XX.12P8.930.FI
			4000 K	3322 lm	2425 lm	196 lm/W	535XX.12P8.940.FI	536XX.12P8.940.FI
1510 mm	1186 mm	22,6 W	3000 K	4181 lm	3052 lm	185 lm/W	535XX.15P8.930.FI	536XX.15P8.930.FI
			4000 K	4430 lm	3234 lm	196 lm/W	535XX.15P8.940.FI	536XX.15P8.940.FI
2180 mm	1712 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	535XX.21P8.930.FI	536XX.21P8.930.FI
			4000 K	6644 lm	4850 lm	196 lm/W	535XX.21P8.940.FI	536XX.21P8.940.FI

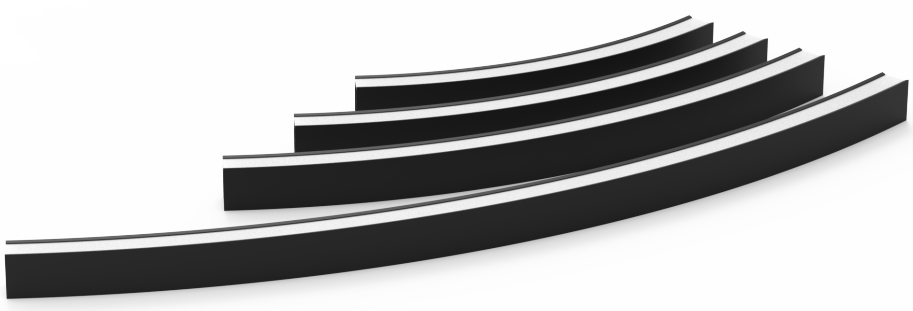
**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

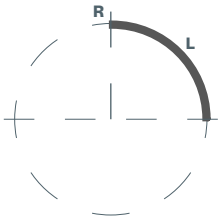
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS MAX - 90º (Curverd Module) OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
760 mm	1194 mm	27,1 W	3000 K	5017 lm	3663 lm	185 lm/W	537XX.07O9.930.FI	538XX.07O9.930.FI
			4000 K	5316 lm	3880 lm	196 lm/W	537XX.07O9.940.FI	538XX.07O9.940.FI
930 mm	1461 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	537XX.09O9.930.FI	538XX.09O9.930.FI
			4000 K	6644 lm	4850 lm	196 lm/W	537XX.09O9.940.FI	538XX.09O9.940.FI
1210 mm	1901 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	537XX.12O9.930.FI	538XX.12O9.930.FI
			4000 K	7973 lm	5820 lm	196 lm/W	537XX.12O9.940.FI	538XX.12O9.940.FI
1510 mm	2372 mm	54,2 W	3000 K	10034 lm	7325 lm	185 lm/W	537XX.15O9.930.FI	538XX.15O9.930.FI
			4000 K	10631 lm	7761 lm	196 lm/W	537XX.15O9.940.FI	538XX.15O9.940.FI
2180 mm	3424 mm	81,4 W	3000 K	15052 lm	10988 lm	185 lm/W	537XX.21O9.930.FI	538XX.21O9.930.FI
			4000 K	15947 lm	11641 lm	196 lm/W	537XX.21O9.940.FI	538XX.21O9.940.FI



ORIS MAX - 90º (Curverd Module) MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
760 mm	1194 mm	22,6 W	3000 K	4181 lm	3052 lm	185 lm/W	537XX.07P8.930.FI	538XX.07P8.930.FI
			4000 K	4430 lm	3234 lm	196 lm/W	537XX.07P8.940.FI	538XX.07P8.940.FI
930 mm	1461 mm	28,3 W	3000 K	5226 lm	3815 lm	185 lm/W	537XX.09P8.930.FI	538XX.09P8.930.FI
			4000 K	5537 lm	4042 lm	196 lm/W	537XX.09P8.940.FI	538XX.09P8.940.FI
1210 mm	1901 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	537XX.12P8.930.FI	538XX.12P8.930.FI
			4000 K	6644 lm	4850 lm	196 lm/W	537XX.12P8.940.FI	538XX.12P8.940.FI
1510 mm	2372 mm	45,2 W	3000 K	8362 lm	6104 lm	185 lm/W	537XX.15P8.930.FI	538XX.15P8.930.FI
			4000 K	8859 lm	6467 lm	196 lm/W	537XX.15P8.940.FI	538XX.15P8.940.FI
2180 mm	3424 mm	67,8 W	3000 K	12543 lm	9156 lm	185 lm/W	537XX.21P8.930.FI	538XX.21P8.930.FI
			4000 K	13289 lm	9701 lm	196 lm/W	537XX.21P8.940.FI	538XX.21P8.940.FI

**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

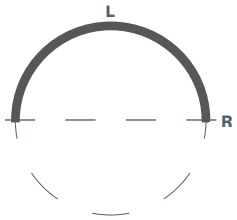
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX 90º Curved Module



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS MAX - 180º (Curverd Module) OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
310 mm	974 mm	20,3 W	3000 K	3763 lm	2747 lm	185 lm/W	539XX.03O9.930.FI	540XX.03O9.930.FI
			4000 K	3987 lm	2910 lm	196 lm/W	539XX.03O9.940.FI	540XX.03O9.940.FI
460 mm	1445 mm	30,5 W	3000 K	5644 lm	4120 lm	185 lm/W	539XX.04O9.930.FI	540XX.04O9.930.FI
			4000 K	5980 lm	4365 lm	196 lm/W	539XX.04O9.940.FI	540XX.04O9.940.FI
610 mm	1916 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	539XX.06O9.930.FI	540XX.06O9.930.FI
			4000 K	7973 lm	5820 lm	196 lm/W	539XX.06O9.940.FI	540XX.06O9.940.FI
760 mm	2388 mm	54,2 W	3000 K	10034 lm	7325 lm	185 lm/W	539XX.07O9.930.FI	540XX.07O9.930.FI
			4000 K	10631 lm	7761 lm	196 lm/W	539XX.07O9.940.FI	540XX.07O9.940.FI
930 mm	2922 mm	67,8 W	3000 K	12543 lm	9156 lm	185 lm/W	539XX.09O9.930.FI	540XX.09O9.930.FI
			4000 K	13289 lm	9701 lm	196 lm/W	539XX.09O9.940.FI	540XX.09O9.940.FI



ORIS MAX - 180º (Curverd Module) MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

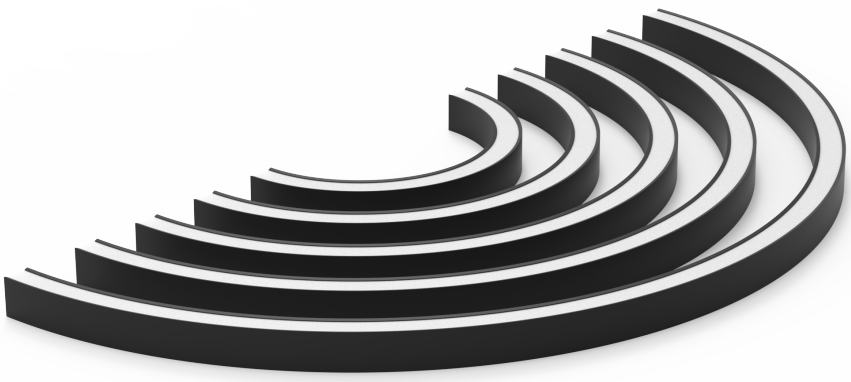
RADIUS - R	LENGTH - L	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
310 mm	974 mm	17,0 W	3000 K	3136 lm	2289 lm	185 lm/W	539XX.03P8.930.FI	540XX.03P8.930.FI
			4000 K	3322 lm	2425 lm	196 lm/W	539XX.03P8.940.FI	540XX.03P8.940.FI
460 mm	1445 mm	25,4 W	3000 K	4704 lm	3434 lm	185 lm/W	539XX.04P8.930.FI	540XX.04P8.930.FI
			4000 K	4983 lm	3638 lm	196 lm/W	539XX.04P8.940.FI	540XX.04P8.940.FI
610 mm	1916 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	539XX.06P8.930.FI	540XX.06P8.930.FI
			4000 K	6644 lm	4850 lm	196 lm/W	539XX.06P8.940.FI	540XX.06P8.940.FI
760 mm	2388 mm	45,2 W	3000 K	8362 lm	6104 lm	185 lm/W	539XX.07P8.930.FI	540XX.07P8.930.FI
			4000 K	8859 lm	6467 lm	196 lm/W	539XX.07P8.940.FI	540XX.07P8.940.FI
930 mm	2922 mm	56,5 W	3000 K	10453 lm	7630 lm	185 lm/W	539XX.09P8.930.FI	540XX.09P8.930.FI
			4000 K	11074 lm	8084 lm	196 lm/W	539XX.09P8.940.FI	540XX.09P8.940.FI

**Suspension kit and ceiling rose not included (see page 118)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 118)
**Kit de suspension et boîtier de plafond non inclus (voir page 118)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX 180º Curved Module

ACCESSORIES
Acessórios / Accessoires



ACCESSORY	JOINT	ORDER CODE
Corner Joint	L	542L.XX.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

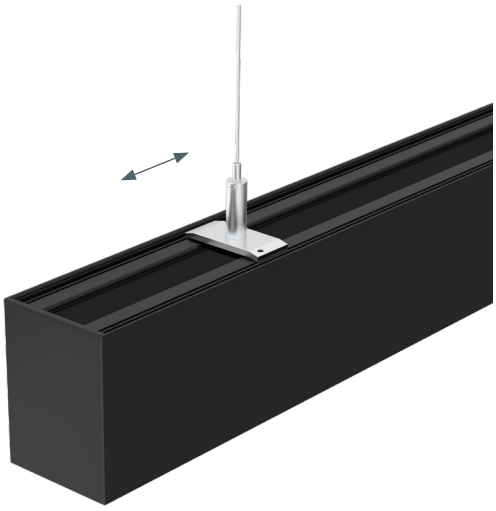
LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 3,5 m	4 UN



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



ACCESSORY	ON/OFF	DALI
Mechanical and electrical joint KIT	80304001	80304002



ORIS MAX Sliding Suspension Kit / Indirect Light



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

ORIS MAX suspended





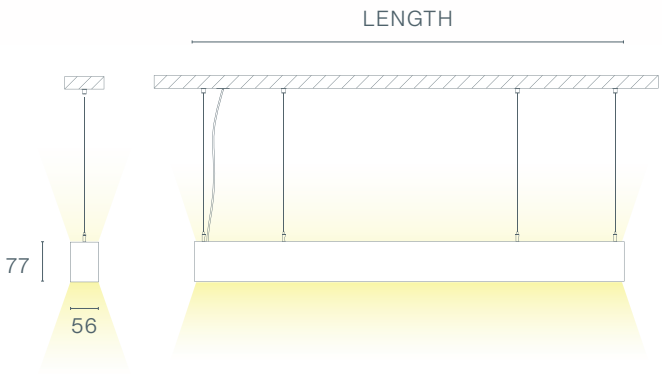
ORIS MAX
LINEAR SYSTEMS

LINEAR LED SYSTEMS

DIRECT / INDIRECT LIGHT

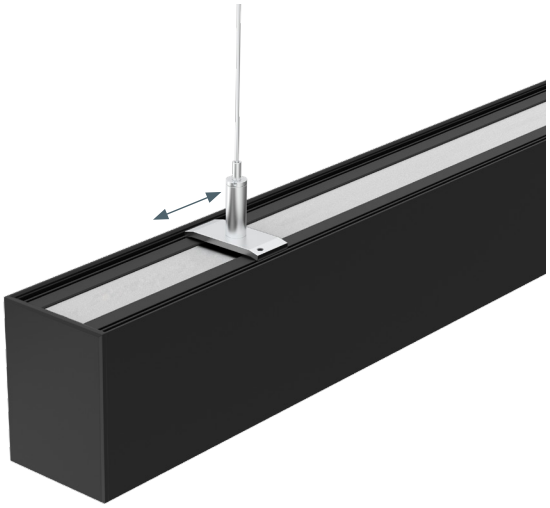
Dimensions /Dimensões / Dimensions (mm)

SUSPENDED



DETAILS
Detalhes / Détails





ORIS MAX direct Light

ORIS MAX Sliding Suspension Kit / Indirect Light

230V		72.000h	3		90º	80º	>90	<19	K	ON OFF	DALI PUSH DIM - +	CASAMBI		CW	RoHS
VOLTAGE	CLASS I	LIFETIME	MacAdam	IP 40	OPAL	MICRO PRISMATIC	CRI	UGR	CCT	TYPE	TYPE	TYPE	MATTER	TUN. WHITE	

5 YEARS WARRANTY

CE

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS MAX LINEAR SYSTEM OPAL + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	32,3 W	3000 K	6071 lm	4432 lm	188 lm/W	544XX.11O9.930.FI
		4000 K	6406 lm	4676 lm	198 lm/W	544XX.11O9.940.FI
1410 mm	40,8 W	3000 K	7677 lm	5604 lm	188 lm/W	544XX.14O9.930.FI
		4000 K	8098 lm	5912 lm	199 lm/W	544XX.14O9.940.FI
1690 mm	49,3 W	3000 K	9283 lm	6776 lm	188 lm/W	544XX.16O9.930.FI
		4000 K	9791 lm	7147 lm	199 lm/W	544XX.16O9.940.FI
1970 mm	57,8 W	3000 K	10888 lm	7949 lm	188 lm/W	544XX.19O9.930.FI
		4000 K	11483 lm	8382 lm	199 lm/W	544XX.19O9.940.FI
2250 mm	64,6 W	3000 K	12143 lm	8864 lm	188 lm/W	544XX.22O9.930.FI
		4000 K	12812 lm	9353 lm	198 lm/W	544XX.22O9.940.FI

**Suspension kit and ceiling rose not included (see page 122)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 122)
**Kit de suspension et boîtier de plafond non inclus (voir page 122)

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS MAX LINEAR SYSTEM MICROPRISMATIC + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	27,6 W	3000 K	5310 lm	4174 lm	193 lm/W	544XX.11P8.930.FI
		4000 K	5593 lm	4398 lm	203 lm/W	544XX.11P8.940.FI
1410 mm	34,9 W	3000 K	6726 lm	5282 lm	193 lm/W	544XX.14P8.930.FI
		4000 K	7082 lm	5564 lm	203 lm/W	544XX.14P8.940.FI
1690 mm	42,2 W	3000 K	8141 lm	6390 lm	193 lm/W	544XX.16P8.930.FI
		4000 K	8571 lm	6729 lm	203 lm/W	544XX.16P8.940.FI
1970 mm	49,5 W	3000 K	9556 lm	7497 lm	193 lm/W	544XX.19P8. 930.FI
		4000 K	10060 lm	7895 lm	203 lm/W	544XX.19P8.940.FI
2250 mm	55,1 W	3000 K	10620 lm	8349 lm	193 lm/W	544XX.22P8.930.FI
		4000 K	11185 lm	8796 lm	203 lm/W	544XX.22P8.940.FI

**Suspension kit and ceiling rose not included (see page 122)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 122)
**Kit de suspension et boîtier de plafond non inclus (voir page 122)

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ACCESSORIES
Acessórios / Accessoires



ACCESSORY	JOINT	ORDER CODE
Corner Joint	L	542L.XX.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

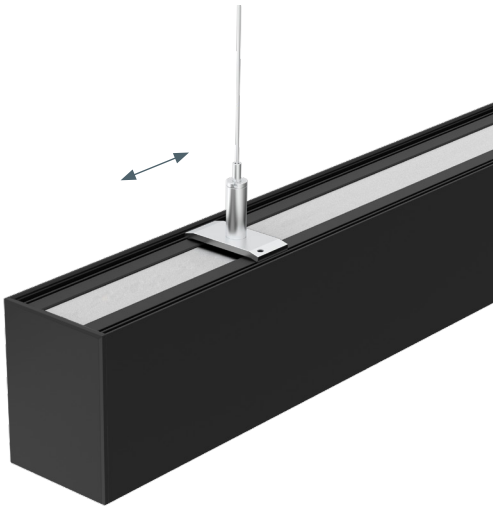
LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 2,3 m	3 UN



ACCESSORY	CABLE	ORDER CODE
Sliding Suspension Kit	1,5 m	80304012.SL
	3 m	80304013.SL
	5 m	80304014.SL



ACCESSORY	ON/OFF	DALI
Mechanical and electrical joint KIT	80304001	80304002



ORIS MAX Sliding Suspension Kit / Indirect Light



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	-
		80x80x30 mm	-	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



ORIS MAX suspended



ORIS
SLIM PRO

LINEAR LED
SYSTEMS



ORIS SLIM PRO COMBI suspended

EN

The compact dimensions of the ORIS SLIM PRO, just 26 mm in width, give this extruded aluminum luminaire a sleek and distinctive aesthetic.
With a minimalist design, it is crafted for sophisticated spaces where lighting needs to be discreet, efficient, and offer a high color rendering index (CRI).
The ORIS SLIM PRO offers direct and indirect light options, opal and microprismatic diffusers, various beam angles, and low-glare reflectors, as well as ceiling and wall-mounted versions.
Specifically developed to meet the demands of architects seeking increasingly slim light lines.

PT

As reduzidas dimensões do ORIS SLIM PRO, com apenas 26 mm de largura, conferem a esta luminária de alumínio extrudido uma estética esguia e distinta.
Com um design minimalista, foi concebida para espaços sofisticados onde a iluminação deve ser discreta, eficiente e apresentar um elevado índice de reprodução cromática (CRI).
O ORIS SLIM PRO oferece opções de luz direta e indireta, difusor opalino e microprismático, vários ângulos de feixe e refletores low glare, assim como versões para aplicação em teto ou parede.
Desenvolvido especialmente para responder às exigências dos arquitetos que procuram linhas de luz cada vez mais finas.

FR

Les dimensions réduites de l'ORIS SLIM PRO, avec seulement 26 mm de largeur, confèrent à ce luminaire en aluminium extrudé une esthétique élégante et distinctive.
Au design minimaliste, il est conçu pour des espaces sophistiqués où l'éclairage doit être discret, efficace et offrir un indice de rendu des couleurs élevé (IRC).
L'ORIS SLIM PRO propose des options d'éclairage direct et indirect, diffuseur opale et microprismatique, plusieurs angles de faisceau et des réflecteurs à faible éblouissement, ainsi que des versions pour montage au plafond ou au mur.
Développé spécialement pour répondre aux exigences des architectes recherchant des lignes lumineuses toujours plus fines.



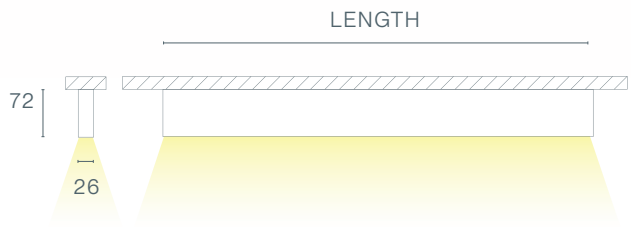
ORIS SLIM PRO

LINEAR LED SYSTEMS

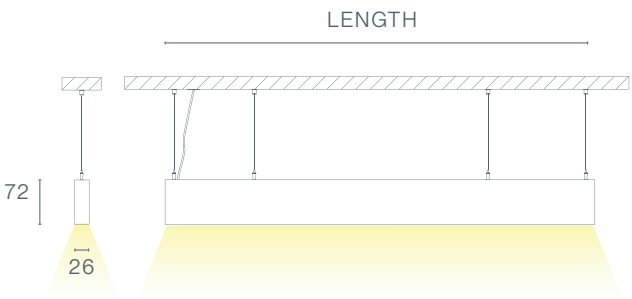
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE



SUSPENDED



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal / Microprismatic / Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	

ORIS SLIM PRO OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
570 mm	10,7 W	2156 lm	1509 lm	201 lm/W	5240XX.05O9.9CT.FI	5241XX.05O9.9CT.FI
850 mm	16,1 W	3234 lm	2264 lm	201 lm/W	5240XX.08O9.9CT.FI	5241XX.08O9.9CT.FI
1130 mm	21,5 W	4311 lm	3018 lm	201 lm/W	5240XX.11O9.9CT.FI	5241XX.11O9.9CT.FI
1410 mm	26,8 W	5389 lm	3773 lm	201 lm/W	5240XX.14O9.9CT.FI	5241XX.14O9.9CT.FI
1690 mm	32,2 W	6467 lm	4527 lm	201 lm/W	5240XX.16O9.9CT.FI	5241XX.16O9.9CT.FI
1970 mm	37,5 W	7545 lm	5282 lm	201 lm/W	5240XX.19O9.9CT.FI	5241XX.19O9.9CT.FI
2250 mm	42,9 W	8623 lm	6036 lm	201 lm/W	5240XX.22O9.9CT.FI	5241XX.22O9.9CT.FI
2530 mm	48,3 W	9701 lm	6791 lm	201 lm/W	5240XX.25O9.9CT.FI	5241XX.25O9.9CT.FI
2810 mm	53,6 W	10779 lm	7545 lm	201 lm/W	5240XX.28O9.9CT.FI	5241XX.28O9.9CT.FI
3090 mm	59,0 W	11856 lm	8300 lm	201 lm/W	5240XX.30O9.9CT.FI	5241XX.30O9.9CT.FI
3370 mm	64,4 W	12934 lm	9054 lm	201 lm/W	5240XX.33O9.9CT.FI	5241XX.33O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K

**Suspension kit and ceiling rose not included (see page 127)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 127)
**Kit de suspension et boîtier de plafond non inclus (voir page 127)





ORIS SLIM PRO MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
570 mm	10,7 W	2156 lm	1875 lm	201 lm/W	5240XX.05P8.9CT.FI	5241XX.05P8.9CT.FI
850 mm	16,1 W	3234 lm	2813 lm	201 lm/W	5240XX.08P8.9CT.FI	5241XX.08P8.9CT.FI
1130 mm	21,5 W	4311 lm	3751 lm	201 lm/W	5240XX.11P8.9CT.FI	5241XX.11P8.9CT.FI
1410 mm	26,8 W	5389 lm	4689 lm	201 lm/W	5240XX.14P8.9CT.FI	5241XX.14P8.9CT.FI
1690 mm	32,2 W	6467 lm	5626 lm	201 lm/W	5240XX.16P8.9CT.FI	5241XX.16P8.9CT.FI
1970 mm	37,5 W	7545 lm	6564 lm	201 lm/W	5240XX.19P8.9CT.FI	5241XX.19P8.9CT.FI
2250 mm	42,9 W	8623 lm	7502 lm	201 lm/W	5240XX.22P8.9CT.FI	5241XX.22P8.9CT.FI
2530 mm	48,3 W	9701 lm	8440 lm	201 lm/W	5240XX.25P8.9CT.FI	5241XX.25P8.9CT.FI
2810 mm	53,6 W	10779 lm	9377 lm	201 lm/W	5240XX.28P8.9CT.FI	5241XX.28P8.9CT.FI
3090 mm	59,0 W	11856 lm	10315 lm	201 lm/W	5240XX.30P8.9CT.FI	5241XX.30P8.9CT.FI
3370 mm	64,4 W	12934 lm	11253 lm	201 lm/W	5240XX.33P8.9CT.FI	5241XX.33P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 127)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 127)
**Kit de suspension et boîtier de plafond non inclus (voir page 127)



ORIS SLIM PRO LOW GLARE (U6) **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
570 mm	7,8 W	1529 lm	1347 lm	195 lm/W	5245XX.05U6.9CT.FI	5247XX.05U6.9CT.FI
850 mm	11,8 W	2293 lm	2020 lm	195 lm/W	5245XX.08U6.9CT.FI	5247XX.08U6.9CT.FI
1130 mm	15,7 W	3058 lm	2694 lm	195 lm/W	5245XX.11U6.9CT.FI	5247XX.11U6.9CT.FI
1410 mm	19,6 W	3822 lm	3367 lm	195 lm/W	5245XX.14U6.9CT.FI	5247XX.14U6.9CT.FI
1690 mm	23,5 W	4586 lm	4041 lm	195 lm/W	5245XX.16U6.9CT.FI	5247XX.16U6.9CT.FI
1970 mm	27,4 W	5351 lm	4714 lm	195 lm/W	5245XX.19U6.9CT.FI	5247XX.19U6.9CT.FI
2250 mm	31,4 W	6115 lm	5387 lm	195 lm/W	5245XX.22U6.9CT.FI	5247XX.22U6.9CT.FI
2530 mm	35,3 W	6880 lm	6061 lm	195 lm/W	5245XX.25U6.9CT.FI	5247XX.25U6.9CT.FI
2810 mm	39,2 W	7644 lm	6734 lm	195 lm/W	5245XX.28U6.9CT.FI	5247XX.28U6.9CT.FI
3090 mm	43,1 W	8408 lm	7408 lm	195 lm/W	5245XX.30U6.9CT.FI	5247XX.30U6.9CT.FI
3370 mm	47,0 W	9173 lm	8081 lm	195 lm/W	5245XX.33U6.9CT.FI	5247XX.33U6.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 127)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 127)
**Kit de suspension et boîtier de plafond non inclus (voir page 127)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ACCESSORIES

Acessórios / Accessoires

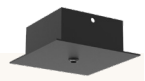


ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 3,4 m	4 UN



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI

60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface *	8030-2592

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



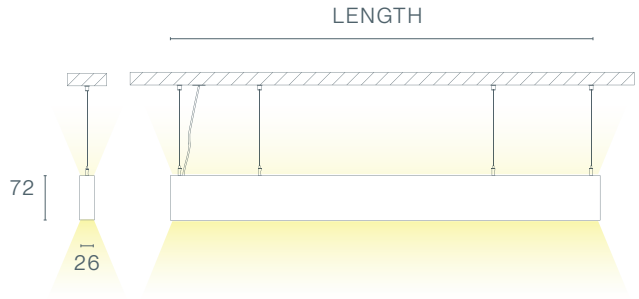
ORIS SLIM PRO

LINEAR LED SYSTEMS

DIRECT / INDIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SUSPENDED



EN

The D/I version of the ORIS SLIM PRO offers a balanced solution with simultaneous direct and indirect light emission, suitable for various environments requiring visual comfort and lighting flexibility. Featuring slim light lines characteristic of this range, it provides greater freedom to those designing the lighting for a space.

PT

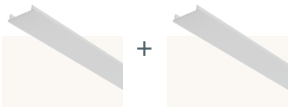
A versão D/I do ORIS SLIM PRO oferece uma solução equilibrada com emissão simultânea de luz direta e indireta, adequada para diversos ambientes que exigem conforto visual e flexibilidade luminosa. Com linhas de luz de dimensões reduzidas, características desta gama, proporciona maior liberdade a quem projeta a iluminação de um espaço.

FR

La version D/I de l'ORIS SLIM PRO offre une solution équilibrée avec une émission simultanée de lumière directe et indirecte, adaptée à divers environnements nécessitant un confort visuel et une flexibilité lumineuse. Dotée de lignes lumineuses fines caractéristiques de cette gamme, elle offre une plus grande liberté aux concepteurs d'éclairage.



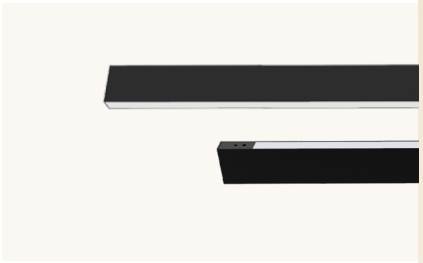
GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal / Microprismatic / Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS SLIM PRO OPAL + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

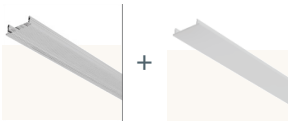
LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	26,6 W	5402 lm	3781 lm	203 lm/W	5244XX.11O9.9CT.FI
1410 mm	33,7 W	6843 lm	4790 lm	203 lm/W	5244XX.14O9.9CT.FI
1690 mm	40,8 W	8284 lm	5799 lm	203 lm/W	5244XX.16O9.9CT.FI
1970 mm	47,9 W	9726 lm	6808 lm	203 lm/W	5244XX.19O9.9CT.FI
2250 mm	53,2 W	10804 lm	7563 lm	203 lm/W	5244XX.22O9.9CT.FI
2530 mm	58,6 W	12245 lm	8571 lm	203 lm/W	5244XX.25O9.9CT.FI
2810 mm	67,4 W	13686 lm	9580 lm	203 lm/W	5244XX.28O9.9CT.FI
3090 mm	72,8 W	15128 lm	10589 lm	203 lm/W	5244XX.30O9.9CT.FI
3370 mm	81,6 W	16569 lm	11598 lm	203 lm/W	5244XX.33O9.9CT.FI



***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 130)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 130)
**Kit de suspension et boîtier de plafond non inclus (voir page 130)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

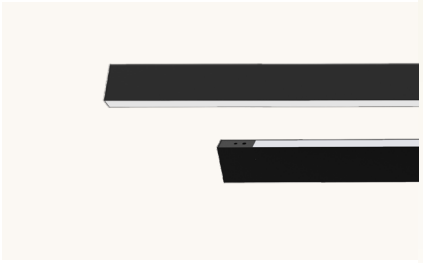
CONTROL TYPE	XX	COR. COL. TEMP	CT	FINISHING	FI
ON/OFF	NF	3000 K	30	TEXTURED WHITE	TW
DALI PUSH DIM	DA	4000 K	40	TEXTURED BLACK	TB
				TEXTURED SILVER	TS



ORIS SLIM PRO MICROPRISMATIC + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	26,6 W	5402 lm	4514 lm	203 lm/W	5244XX.11P8.9CT.FI
1410 mm	33,7 W	6843 lm	5706 lm	203 lm/W	5244XX.14P8.9CT.FI
1690 mm	40,8 W	8284 lm	6899 lm	203 lm/W	5244XX.16P8.9CT.FI
1970 mm	47,9 W	9726 lm	8091 lm	203 lm/W	5244XX.19P8.9CT.FI
2250 mm	53,2 W	10804 lm	9028 lm	203 lm/W	5244XX.22P8.9CT.FI
2530 mm	58,6 W	12245 lm	10221 lm	203 lm/W	5244XX.25P8.9CT.FI
2810 mm	67,4 W	13686 lm	11413 lm	203 lm/W	5244XX.28P8.9CT.FI
3090 mm	72,8 W	15128 lm	12605 lm	203 lm/W	5244XX.30P8.9CT.FI
3370 mm	81,6 W	16569 lm	13797 lm	203 lm/W	5244XX.33P8.9CT.FI

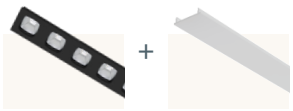


***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 130)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 130)
**Kit de suspension et boîtier de plafond non inclus (voir page 130)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	COR. COL. TEMP	CT	FINISHING	FI
ON/OFF	NF	3000 K	30	TEXTURED WHITE	TW
DALI PUSH DIM	DA	4000 K	40	TEXTURED BLACK	TB
				TEXTURED SILVER	TS

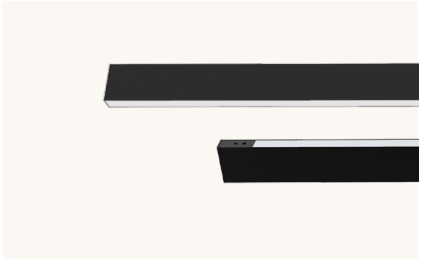
GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS SLIM PRO LOW GLARE + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 mm	20,8 W	4148 lm	3457 lm	199 lm/W	5246XX.11U6.9CT.FI
1410 mm	26,5 W	5276 lm	4385 lm	199 lm/W	5246XX.14U6.9CT.FI
1690 mm	32,1 W	6404 lm	5313 lm	199 lm/W	5246XX.16U6. 9CT.FI
1970 mm	37,8 W	7531 lm	6241 lm	199 lm/W	5246XX.19U6.9CT.FI
2250 mm	41,7 W	8296 lm	6914 lm	199 lm/W	5246XX.22U6.9CT.FI
2530 mm	45,6 W	9424 lm	7842 lm	199 lm/W	5246XX.25U6.9CT.FI
2810 mm	53,0 W	10552 lm	8770 lm	199 lm/W	5246XX.28U6.9CT.FI
3090 mm	56,9 W	11679 lm	9698 lm	199 lm/W	5246XX.30U6.9CT.FI
3370 mm	64,3 W	12807 lm	10625 lm	199 lm/W	5246XX.33U6.9CT.FI



***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K

**Suspension kit and ceiling rose not included

**Kit de suspensão e caixa de teto não incluídos

**Kit de suspension et boîtier de plafond non inclus

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

CONTROL TYPE	XX	COR. COL. TEMP	CT	FINISHING	FI
ON/OFF	NF	3000 K	30	TEXTURED WHITE	TW
DALI PUSH DIM	DA	4000 K	40	TEXTURED BLACK	TB
				TEXTURED SILVER	TS

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 3,4 m	4 UN



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI



60x60 mm



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface *	8030-2592

*** Only available with DALI Luminaires / DALI info. on page 485**

* Disponível apenas com luminárias DALI / DALI info. na pag. 485

* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



ORIS SLIM PRO suspended



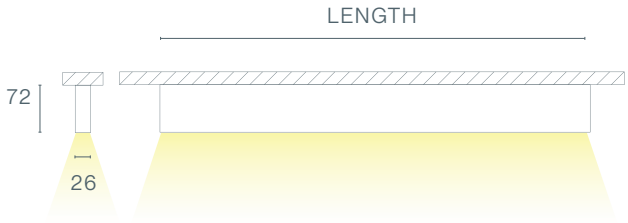
ORIS SLIM PRO
COMBI

LINEAR LED SYSTEMS

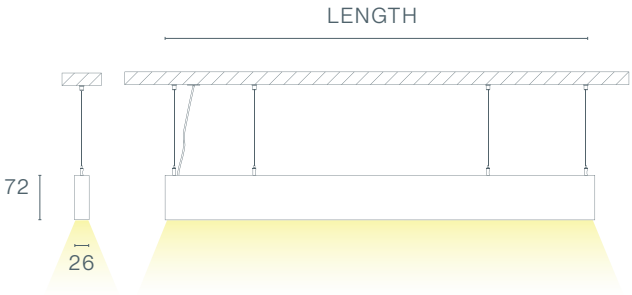
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE



SUSPENDED



QR CODE

EN

The ORIS SLIM PRO range stands out for its elegance, resulting from the balance of its shapes, and the COMBI version reinforces this concept by offering a predefined modular solution that meets the most common project requirements.
The ORIS SLIM PRO COMBI combines low-glare reflectors at the ends with an opal or microprismatic diffuser in the central part of the luminaire. This configuration provides efficient, visually harmonious lighting that is easy to install, ideal for environments requiring slim and versatile light lines.

PT

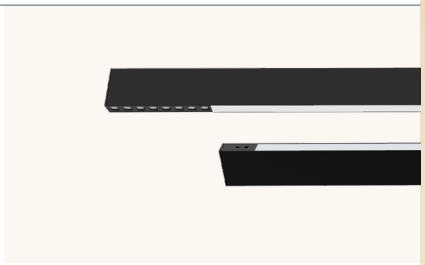
A gama ORIS SLIM PRO destaca-se pela sua elegância, resultado do equilíbrio das suas formas, e a versão COMBI reforça este conceito ao oferecer uma solução modular pré-definida, que responde às solicitações mais frequentes nos projetos.
O ORIS SLIM PRO COMBI combina refletores low glare nas extremidades com um difusor opalino ou microprismático na parte central da luminária. Esta configuração proporciona uma iluminação eficiente, visualmente harmoniosa e de fácil instalação, ideal para ambientes que exigem linhas de luz finas e versáteis.

FR

La gamme ORIS SLIM PRO se distingue par son élégance, fruit de l'équilibre de ses formes, et la version COMBI renforce ce concept en proposant une solution modulaire pré-définie répondant aux demandes les plus fréquentes des projets.
L'ORIS SLIM PRO COMBI associe des réflecteurs à faible éblouissement aux extrémités à un diffuseur opalin ou microprismatique au centre du luminaire. Cette configuration offre un éclairage efficace, visuellement harmonieux et facile à installer, idéal pour les espaces nécessitant des lignes lumineuses fines et polyvalentes.



GENERAL INFO	DIFFUSER TYPE	LED PCB
Stand Alone Linear light Suspended / Surface Class I IP40	Opal + Low Glare / Microprismatic + Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam



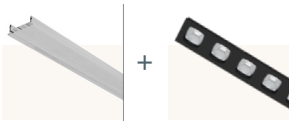


ORIS SLIM PRO COMBI OPAL + LOW GLARE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	COMBI LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 + 2x 280	1410 mm	23,9 W	4762 lm	3610 lm	199 lm/W	5481XX.14O9.9CT.FI	5483XX.14O9.9CT.FI
1130 + 2x 280	1690 mm	29,3 W	5840 lm	4365 lm	199 lm/W	5481XX.16O9.9CT.FI	5483XX.16O9.9CT.FI
1410 + 2x 280	1970 mm	34,7 W	6918 lm	5119 lm	200 lm/W	5481XX.19O9.9CT.FI	5483XX.19O9.9CT.FI
1690 + 2x 280	2250 mm	40,0 W	7996 lm	5874 lm	200 lm/W	5481XX.22O9.9CT.FI	5483XX.22O9.9CT.FI
1970 + 2x 280	2530 mm	45,4 W	9074 lm	6628 lm	200 lm/W	5481XX.25O9.9CT.FI	5483XX.25O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included
**Kit de suspensão e caixa de teto não incluídos
**Kit de suspension et boîtier de plafond non inclus



ORIS SLIM PRO COMBI MICROPRISMATIC + LOW GLARE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	COMBI LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE
850 + 2x 280	1410 mm	23,9 W	4762 lm	4160 lm	199 lm/W	5481XX.14P8.9CT.FI	5483XX.14P8.9CT.FI
1130 + 2x 280	1690 mm	29,3 W	5840 lm	5098 lm	199 lm/W	5481XX.16P8.9CT.FI	5483XX.16P8.9CT.FI
1410 + 2x 280	1970 mm	34,7 W	6918 lm	6036 lm	200 lm/W	5481XX.19P8.9CT.FI	5483XX.19P8.9CT.FI
1690 + 2x 280	2250 mm	40,0 W	7996 lm	6973 lm	200 lm/W	5481XX.22P8.9CT.FI	5483XX.22P8.9CT.FI
1970 + 2x 280	2530 mm	45,4 W	9074 lm	7911 lm	200 lm/W	5481XX.25P8.9CT.FI	5483XX.25P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included
**Kit de suspensão e caixa de teto não incluídos
**Kit de suspension et boîtier de plafond non inclus

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI

60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 2,6 m	3 UN

Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface *	8030-2592

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



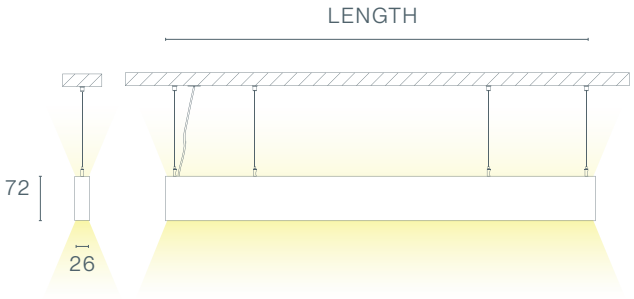
ORIS SLIM PRO
COMBI

LINEAR LED SYSTEMS

DIRECT / INDIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SUSPENDED



EN

The D/I version of the ORIS SLIM PRO COMBI offers a predefined modular solution with simultaneous direct and indirect light emission (D/I).
The ORIS SLIM PRO COMBI D/I combines low-glare reflectors at the ends with an opal or microprismatic diffuser in the central part of the luminaire, providing efficient, visually harmonious lighting that is easy to install.
Ideal for environments that require slim, versatile light lines and benefit from greater freedom in lighting design.

PT

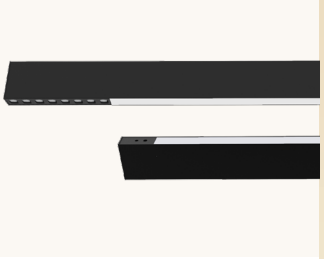
A versão D/I do ORIS SLIM PRO COMBI oferece uma solução modular pré-definida com emissão simultânea de luz direta e indireta (D/I).
O ORIS SLIM PRO COMBI D/I combina refletores low glare nas extremidades com um difusor opalino ou microprismático na parte central da luminária, proporcionando uma iluminação eficiente, visualmente harmoniosa e de fácil instalação.
Ideal para ambientes que exigem linhas de luz finas, versáteis e que beneficiam de maior liberdade na conceção luminotécnica.

FR

La version D/I de l'ORIS SLIM PRO COMBI propose une solution modulaire pré-définie avec émission simultanée de lumière directe et indirecte (D/I).
L'ORIS SLIM PRO COMBI D/I associe des réflecteurs à faible éblouissement aux extrémités à un diffuseur opalin ou microprismatique au centre du luminaire, offrant un éclairage efficace, visuellement harmonieux et facile à installer.
Idéal pour les espaces nécessitant des lignes lumineuses fines, polyvalentes, et bénéficiant d'une plus grande liberté dans la conception lumineuse.



GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal + Low Glare + Opal Microprismatic + Low Glare + Opal	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	





ORIS SLIM PRO COMBI (O9/U6+O9)
OPAL + LOW GLARE + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	COMBI LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 + 2x 280	1690 mm	37,9 W	7657 lm	5637 lm	202 lm/W	5485XX.17O9.9CT.FI
1410 + 2x 280	1970 mm	45,0 W	9099 lm	6646 lm	202 lm/W	5485XX.19O9.9CT.FI
1690 + 2x 280	2250 mm	50,4 W	10177 lm	7400 lm	202 lm/W	5485XX.22O9.9CT.FI
1970 + 2x 280	2530 mm	55,7 W	11618 lm	8409 lm	202 lm/W	5485XX.25O9.9CT.FI
2250 + 2x 280	2810 mm	64,5 W	13059 lm	9418 lm	202 lm/W	5485XX.28O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included
**Kit de suspensão e caixa de teto não incluídos
**Kit de suspension et boîtier de plafond non inclus



ORIS SLIM PRO COMBI (P8/U6+O9)
MICROPRISMATIC + LOW GLARE + OPAL INDIRECT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	COMBI LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED
1130 + 2x 280	1690 mm	37,9 W	7657 lm	6370 lm	202 lm/W	5485XX.17P8.9CT.FI
1410 + 2x 280	1970 mm	45,0 W	9099 lm	7562 lm	202 lm/W	5485XX.19P8.9CT.FI
1690 + 2x 280	2250 mm	50,4 W	10177 lm	8500 lm	202 lm/W	5485XX.22P8.9CT.FI
1970 + 2x 280	2530 mm	55,7 W	11618 lm	9692 lm	202 lm/W	5485XX.25P8.9CT.FI
2250 + 2x 280	2810 mm	64,5 W	13059 lm	10884 lm	202 lm/W	5485XX.28P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included
**Kit de suspensão e caixa de teto não incluídos
**Kit de suspension et boîtier de plafond non inclus

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

ACCESSORIES
Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 2,9 m	3 UN



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI

60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

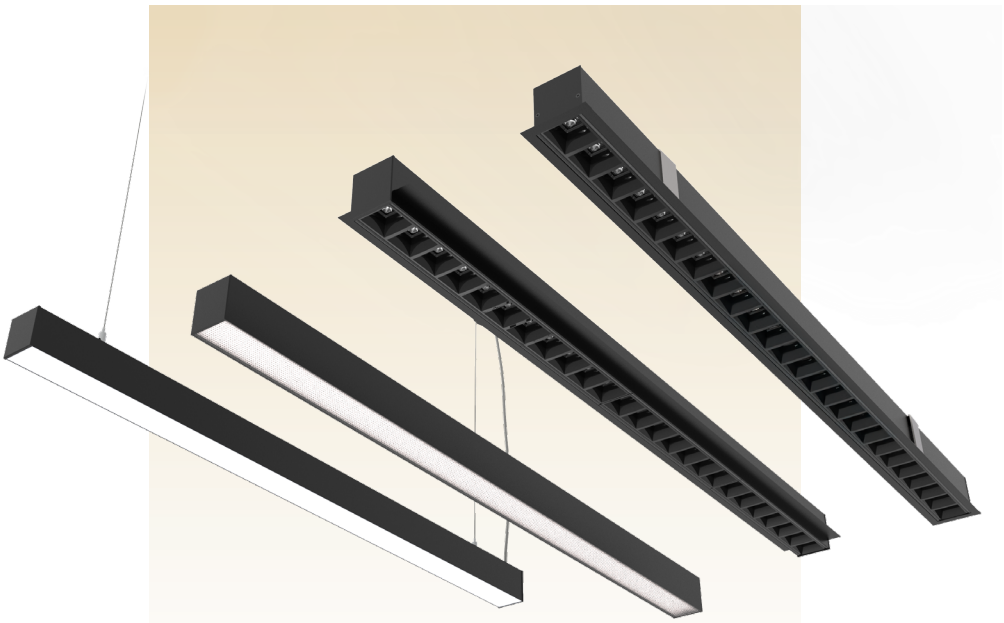
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface *	8030-2592

CASAMBI

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



ORIS 50

LINEAR LED
SYSTEMS



ORIS 50 suspended

EN

The ORIS 50 extruded aluminium profile is one of Brilumen' best sellers, featured in projects across the globe. With ORIS 50, it is possible to create continuous light lines up to 5.90 meters in a single piece, without joints, ensuring a clean and seamless aesthetic. It is available in suspended, surface-mounted, or recessed versions, including a Trimless option (without visible trim) for full architectural integration.

It offers options for opal or microprismatic diffusers, low glare lenses for visual comfort, and blank covers. The high light quality, with CRI ≥90, ensures faithful color rendering in any environment.

To simplify budgeting and product selection, we have organized the product code tables by type of application/project:

– ORIS 50: Standalone modules (without joints);

– ORIS 50 LINEAR SYSTEM: Modules for continuous lines up to 50 meters, with invisible joints, including "L", "T", "X" or "Y" connectors;

– ORIS 50 MODULAR: A section dedicated to modular line composition, allowing combinations of diffusers, lenses, adjustable spotlights and blind covers.

PT

O perfil de alumínio extrudido ORIS 50 é um dos best sellers da Brilumen, com projetos realizados em diversos pontos do mundo. Com o ORIS 50, é possível criar linhas de luz contínuas até 5,90 metros numa única peça, sem emendas, garantindo uma estética limpa e uniforme. Está disponível nas versões suspensa, saliente ou encastrada, incluindo a opção Trimless (sem abas visíveis), permitindo total integração arquitetónica.

Oferece opções de difusor opalino ou microprismático, lentes low glare para maior conforto visual e tampa cega. A elevada qualidade da luz, com CRI ≥90, assegura uma reprodução fiel das cores em qualquer ambiente.

Para facilitar a elaboração de orçamentos e a seleção de produto, organizámos as tabelas de códigos por tipo de aplicação/projeto:

– ORIS 50: Módulos independentes (sem emendas);

– ORIS 50 LINEAR SYSTEM: Módulos para linhas contínuas até 50 metros, com emendas invisíveis, incluindo uniões em "L", "T", "X" ou "Y";

– ORIS 50 MODULAR: Secção dedicada à composição de linhas modulares, permitindo combinar difusores, lentes, projetores orientáveis e tampas cegas.

FR

Le profilé en aluminium extrudé ORIS 50 est l'un des bestsellers de Brilumen, utilisé dans des projets à travers le monde. Avec ORIS 50, il est possible de créer des lignes de lumière continues jusqu'à 5,90 mètres en une seule pièce, sans jonctions, garantissant une esthétique propre et homogène. Il est disponible en versions suspendue, en saillie ou encastrée, y compris l'option Trimless (sans rebord visible), pour une intégration architecturale parfaite.

Il propose des diffuseurs opalins ou microprismatiques, des lentilles à faible éblouissement pour un confort visuel optimal, ainsi que des capots aveugles. La haute qualité de lumière, avec un IRC ≥90, garantit un excellent rendu des couleurs.

Pour faciliter l'élaboration de devis et le choix des produits, nous avons organisé les tableaux de références par type d'application/projet :

– ORIS 50 : Modules indépendants (sans jonctions) ;

– ORIS 50 LINEAR SYSTEM : Modules pour lignes continues jusqu'à 50 mètres, avec jonctions invisibles, incluant des connecteurs en "L", "T", "X" ou "Y" ;

– ORIS 50 MODULAR : Section dédiée à la composition de lignes modulaires, permettant de combiner diffuseurs, lentilles, projecteurs orientables et caches aveugles.



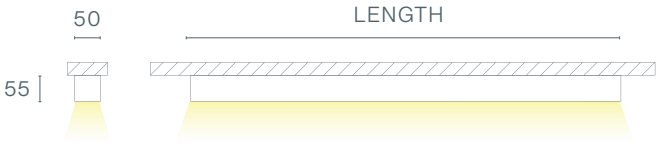
ORIS 50

LINEAR LED SYSTEMS

DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

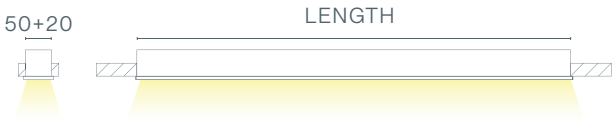
SURFACE



SUSPENDED

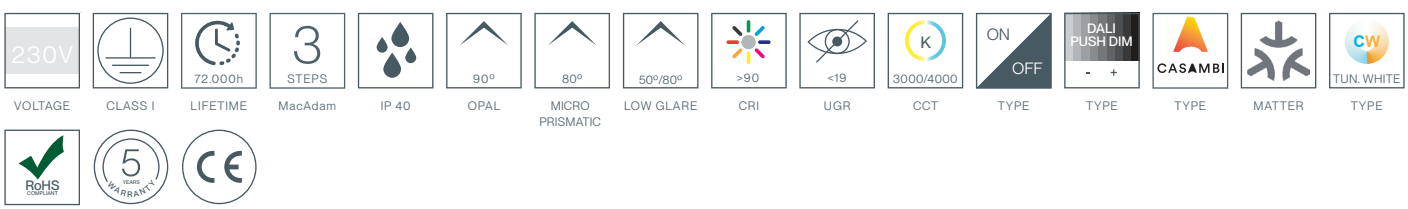


RECESSED



TRIMLESS





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS 50 OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
850 mm	20,3 W	3987 lm	2910 lm	196 lm/W	5175XX.08O9.9CT.FI	5173XX.08O9.9CT.FI	5174XX.08O9.9CT.FI
1130 mm	27,1 W	5316 lm	3880 lm	196 lm/W	5175XX.11O9.9CT.FI	5173XX.11O9.9CT.FI	5174XX.11O9.9CT.FI
1410 mm	33,9 W	6644 lm	4850 lm	196 lm/W	5175XX.14O9.9CT.FI	5173XX.14O9.9CT.FI	5174XX.14O9.9CT.FI
1690 mm	40,7 W	7973 lm	5820 lm	196 lm/W	5175XX.16O9.9CT.FI	5173XX.16O9.9CT.FI	5174XX.16O9.9CT.FI
1970 mm	47,5 W	9302 lm	6791 lm	196 lm/W	5175XX.19O9.9CT.FI	5173XX.19O9.9CT.FI	5174XX.19O9.9CT.FI
2250 mm	54,2 W	10631 lm	7761 lm	196 lm/W	5175XX.22O9.9CT.FI	5173XX.22O9.9CT.FI	5174XX.22O9.9CT.FI
2530 mm	61,0 W	11960 lm	8731 lm	196 lm/W	5175XX.25O9.9CT.FI	5173XX.25O9.9CT.FI	5174XX.25O9.9CT.FI
2810 mm	67,8 W	13289 lm	9701 lm	196 lm/W	5175XX.28O9.9CT.FI	5173XX.28O9.9CT.FI	5174XX.28O9.9CT.FI
3090 mm	74,6 W	14618 lm	10671 lm	196 lm/W	5175XX.30O9.9CT.FI	5173XX.30O9.9CT.FI	5174XX.30O9.9CT.FI
3370 mm	81,4 W	15947 lm	11641 lm	196 lm/W	5175XX.33O9.9CT.FI	5173XX.33O9.9CT.FI	5174XX.33O9.9CT.FI
3930 mm	94,9 W	18604 lm	13581 lm	196 lm/W	5175XX.39O9.9CT.FI	5173XX.39O9.9CT.FI	5174XX.39O9.9CT.FI
4490 mm	108,5 W	21262 lm	15521 lm	196 lm/W	5175XX.44O9.9CT.FI	5173XX.44O9.9CT.FI	5174XX.44O9.9CT.FI
5050 mm	122,0 W	23920 lm	17461 lm	196 lm/W	5175XX.50O9.9CT.FI	5173XX.50O9.9CT.FI	5174XX.50O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 142)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 142)
**Kit de suspension et boîtier de plafond non inclus (voir page 142)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS 50 MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
850 mm	16,8 W	3377 lm	2701 lm	201 lm/W	5175XX.08P8.9CT.FI	5173XX.08P8.9CT.FI	5174XX.08P8.9CT.FI
1130 mm	22,4 W	4502 lm	3602 lm	201 lm/W	5175XX.11P8.9CT.FI	5173XX.11P8.9CT.FI	5174XX.11P8.9CT.FI
1410 mm	28,0 W	5628 lm	4502 lm	201 lm/W	5175XX.14P8.9CT.FI	5173XX.14P8.9CT.FI	5174XX.14P8.9CT.FI
1690 mm	33,6 W	6754 lm	5403 lm	201 lm/W	5175XX.16P8.9CT.FI	5173XX.16P8.9CT.FI	5174XX.16P8.9CT.FI
1970 mm	39,2 W	7879 lm	6303 lm	201 lm/W	5175XX.19P8.9CT.FI	5173XX.19P8.9CT.FI	5174XX.19P8.9CT.FI
2250 mm	44,8 W	9005 lm	7204 lm	201 lm/W	5175XX.22P8.9CT.FI	5173XX.22P8.9CT.FI	5174XX.22P8.9CT.FI
2530 mm	50,4 W	10130 lm	8104 lm	201 lm/W	5175XX.25P8.9CT.FI	5173XX.25P8.9CT.FI	5174XX.25P8.9CT.FI
2810 mm	56,0 W	11256 lm	9005 lm	201 lm/W	5175XX.28P8.9CT.FI	5173XX.28P8.9CT.FI	5174XX.28P8.9CT.FI
3090 mm	61,6 W	12382 lm	9905 lm	201 lm/W	5175XX.30P8.9CT.FI	5173XX.30P8.9CT.FI	5174XX.30P8.9CT.FI
3370 mm	67,2 W	13507 lm	10806 lm	201 lm/W	5175XX.33P8.9CT.FI	5173XX.33P8.9CT.FI	5174XX.33P8.9CT.FI
3930 mm	78,4 W	15758 lm	12607 lm	201 lm/W	5175XX.39P8.9CT.FI	5173XX.39P8.9CT.FI	5174XX.39P8.9CT.FI
4490 mm	89,6 W	18010 lm	14408 lm	201 lm/W	5175XX.44P8.9CT.FI	5173XX.44P8.9CT.FI	5174XX.44P8.9CT.FI
5050 mm	100,8 W	20261 lm	16209 lm	201 lm/W	5175XX.50P8.9CT.FI	5173XX.50P8.9CT.FI	5174XX.50P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 142)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 142)
**Kit de suspension et boîtier de plafond non inclus (voir page 142)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

NOTE

For TRIMLESS, please use the SURFACE profile version and select the installation accessories on page 142 (Trimless fitting or Plaster KIT).

Para TRIMLESS, utilizar o perfil SALIENTE e selecionar os acessórios de instalação na página 142 (Trimless fitting ou Plaster KIT).
Pour TRIMLESS, veuillez utiliser la version du profilé SURFACE et sélectionner les accessoires d'installation à la page 142 (Trimless fitting ou Plaster KIT).

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS 50 LOW GLARE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
850 mm	23,3 W	3608 lm	3428 lm	155 lm/W	5218XX.08BA.9CT.FI	5216XX.08BA.9CT.FI	5217XX.08BA.9CT.FI
1130 mm	31,0 W	4811 lm	4571 lm	155 lm/W	5218XX.11BA.9CT.FI	5216XX.11BA.9CT.FI	5217XX.11BA.9CT.FI
1410 mm	38,8 W	6014 lm	5713 lm	155 lm/W	5218XX.14BA.9CT.FI	5216XX.14BA.9CT.FI	5217XX.14BA.9CT.FI
1690 mm	46,6 W	7217 lm	6856 lm	155 lm/W	5218XX.16BA.9CT.FI	5216XX.16BA.9CT.FI	5217XX.16BA.9CT.FI
1970 mm	54,3 W	8420 lm	7999 lm	155 lm/W	5218XX.19BA.9CT.FI	5216XX.19BA.9CT.FI	5217XX.19BA.9CT.FI
2250 mm	62,1 W	9622 lm	9141 lm	155 lm/W	5218XX.22BA.9CT.FI	5216XX.22BA.9CT.FI	5217XX.22BA.9CT.FI
2530 mm	69,8 W	10825 lm	10284 lm	155 lm/W	5218XX.25BA.9CT.FI	5216XX.25BA.9CT.FI	5217XX.25BA.9CT.FI
2810 mm	77,6 W	12028 lm	11427 lm	155 lm/W	5218XX.28BA.9CT.FI	5216XX.28BA.9CT.FI	5217XX.28BA.9CT.FI
3090 mm	85,4 W	13231 lm	12569 lm	155 lm/W	5218XX.30BA.9CT.FI	5216XX.30BA.9CT.FI	5217XX.30BA.9CT.FI

Lumen details for 4000K / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 142)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 142)
**Kit de suspension et boîtier de plafond non inclus (voir page 142)

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
50º	U5
80º	U8

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Opal	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS 50 OPAL CRI>90 *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
850 mm	25,2 W	3175 lm	2318 lm	126 lm/W	5175TU.08O9.92765.FI	5173TU.08O9.92765.FI	5174TU.08O9.92765.FI
1130 mm	33,6 W	4234 lm	3091 lm	126 lm/W	5175TU.11O9.92765.FI	5173TU.11O9.92765.FI	5174TU.11O9.92765.FI
1410 mm	42,0 W	5292 lm	3863 lm	126 lm/W	5175TU.14O9.92765.FI	5173TU.14O9.92765.FI	5174TU.14O9.92765.FI
1690 mm	50,4 W	6350 lm	4636 lm	126 lm/W	5175TU.16O9.92765.FI	5173TU.16O9.92765.FI	5174TU.16O9.92765.FI
1970 mm	58,8 W	7409 lm	5408 lm	126 lm/W	5175TU.19O9.92765.FI	5173TU.19O9.92765.FI	5174TU.19O9.92765.FI
2250 mm	67,2 W	8467 lm	6181 lm	126 lm/W	5175TU.22O9.92765.FI	5173TU.22O9.92765.FI	5174TU.22O9.92765.FI
2530 mm	75,6 W	9526 lm	6954 lm	126 lm/W	5175TU.25O9.92765.FI	5173TU.25O9.92765.FI	5174TU.25O9.92765.FI
2810 mm	84,0 W	10584 lm	7726 lm	126 lm/W	5175TU.28O9.92765.FI	5173TU.28O9.92765.FI	5174TU.28O9.92765.FI
3090 mm	92,4 W	11642 lm	8499 lm	126 lm/W	5175TU.30O9.92765.FI	5173TU.30O9.92765.FI	5174TU.30O9.92765.FI
3370 mm	100,8 W	12701 lm	9272 lm	126 lm/W	5175TU.33O9.92765.FI	5173TU.33O9.92765.FI	5174TU.33O9.92765.FI
3930 mm	117,6 W	14818 lm	10817 lm	126 lm/W	5175TU.39O9.92765.FI	5173TU.39O9.92765.FI	5174TU.39O9.92765.FI
4490 mm	134,4 W	16934 lm	12362 lm	126 lm/W	5175TU.44O9.92765.FI	5173TU.44O9.92765.FI	5174TU.44O9.92765.FI
5050 mm	151,2 W	19051 lm	13907 lm	126 lm/W	5175TU.50O9.92765.FI	5173TU.50O9.92765.FI	5174TU.50O9.92765.FI

Lumen details for 4000K / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 142)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 142)
**Kit de suspension et boîtier de plafond non inclus (voir page 142)

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Microprismatic	2700K / 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+ CW TUN. WHITE

ORIS 50 MICROPRISMATIC **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
850 mm	25,2 W	3175 lm	2540 lm	126 lm/W	5175TU.08P8.92765.FI	5173TU.08P8.92765.FI	5174TU.08P8.92765.FI
1130 mm	33,6 W	4234 lm	3387 lm	126 lm/W	5175TU.11P8.92765.FI	5173TU.11P8.92765.FI	5174TU.11P8.92765.FI
1410 mm	42,0 W	5292 lm	4234 lm	126 lm/W	5175TU.14P8.92765.FI	5173TU.14P8.92765.FI	5174TU.14P8.92765.FI
1690 mm	50,4 W	6350 lm	5080 lm	126 lm/W	5175TU.16P8.92765.FI	5173TU.16P8.92765.FI	5174TU.16P8.92765.FI
1970 mm	58,8 W	7409 lm	5927 lm	126 lm/W	5175TU.19P8.92765.FI	5173TU.19P8.92765.FI	5174TU.19P8.92765.FI
2250 mm	67,2 W	8467 lm	6774 lm	126 lm/W	5175TU.22P8.92765.FI	5173TU.22P8.92765.FI	5174TU.22P8.92765.FI
2530 mm	75,6 W	9526 lm	7620 lm	126 lm/W	5175TU.25P8.92765.FI	5173TU.25P8.92765.FI	5174TU.25P8.92765.FI
2810 mm	84,0 W	10584 lm	8467 lm	126 lm/W	5175TU.28P8.92765.FI	5173TU.28P8.92765.FI	5174TU.28P8.92765.FI
3090 mm	92,4 W	11642 lm	9314 lm	126 lm/W	5175TU.30P8.92765.FI	5173TU.30P8.92765.FI	5174TU.30P8.92765.FI
3370 mm	100,8 W	12701 lm	10161 lm	126 lm/W	5175TU.33P8.92765.FI	5173TU.33P8.92765.FI	5174TU.33P8.92765.FI
3930 mm	117,6 W	14818 lm	11854 lm	126 lm/W	5175TU.39P8.92765.FI	5173TU.39P8.92765.FI	5174TU.39P8.92765.FI
4490 mm	134,4 W	16934 lm	13548 lm	126 lm/W	5175TU.44P8.92765.FI	5173TU.44P8.92765.FI	5174TU.44P8.92765.FI
5050 mm	151,2 W	19051 lm	15241 lm	126 lm/W	5175TU.50P8.92765.FI	5173TU.50P8.92765.FI	5174TU.50P8.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 142)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 142)
**Kit de suspension et boîtier de plafond non inclus (voir page 142)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		FINISHING	FI
TUNABLE WHITE	TU	TEXTURED WHITE	TW
		TEXTURED BLACK	TB
		ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Low Glare	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+ CW TUN. WHITE

ORIS 50 LOW GLARE **CRI>90** *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

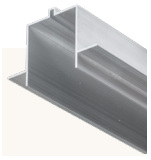
LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
850 mm	17,9 W	2597 lm	2467 lm	145 lm/W	218TU.08BA.92765.FI	216TU.08BA.92765.FI	217TU.08BA.92765.FI
1130 mm	23,9 W	3463 lm	3289 lm	145 lm/W	218TU.11BA.92765.FI	216TU.11BA.92765.FI	217TU.11BA.92765.FI
1410 mm	29,9 W	4328 lm	4112 lm	145 lm/W	218TU.14BA.92765.FI	216TU.14BA.92765.FI	217TU.14BA.92765.FI
1690 mm	35,8 W	5194 lm	4934 lm	145 lm/W	218TU.16BA.92765.FI	216TU.16BA.92765.FI	217TU.16BA.92765.FI
1970 mm	41,8 W	6060 lm	5757 lm	145 lm/W	218TU.19BA.92765.FI	216TU.19BA.92765.FI	217TU.19BA.92765.FI
2250 mm	47,8 W	6925 lm	6579 lm	145 lm/W	218TU.22BA.92765.FI	216TU.22BA.92765.FI	217TU.22BA.92765.FI
2530 mm	53,7 W	7791 lm	7401 lm	145 lm/W	218TU.25BA.92765.FI	216TU.25BA.92765.FI	217TU.25BA.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 142)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 142)
**Kit de suspension et boîtier de plafond non inclus (voir page 142)

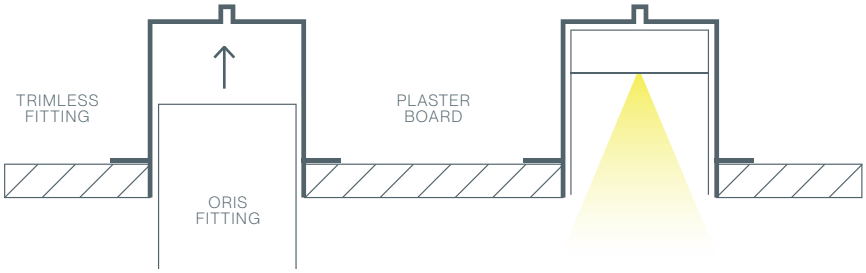
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		BEAM ANGLE	BA	FINISHING	FI
TUNABLE WHITE	TU	50º	U5	TEXTURED WHITE	TW
		80º	U8	TEXTURED BLACK	TB

ACCESSORIES
Acessórios / Accessoires

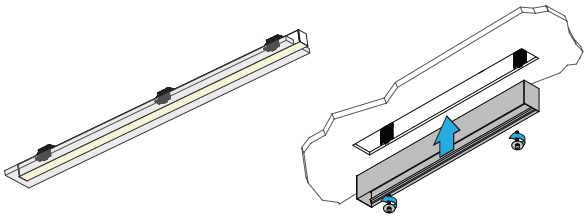


ACCESSORY	DIMENSIONS	ORDER CODE
Trimless Fitting	2000x92.7x63.5 mm	8030-1400.2000





ACCESSORY	CEILING DIMENSIONS	ORDER CODE
Plaster KIT	0,7 to 2 cm	80303059
	4 to 5 cm	80303058





ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 4,5 m	4 UN
from 4,5 m to 5,1 m	5 UN



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI


60x60 mm



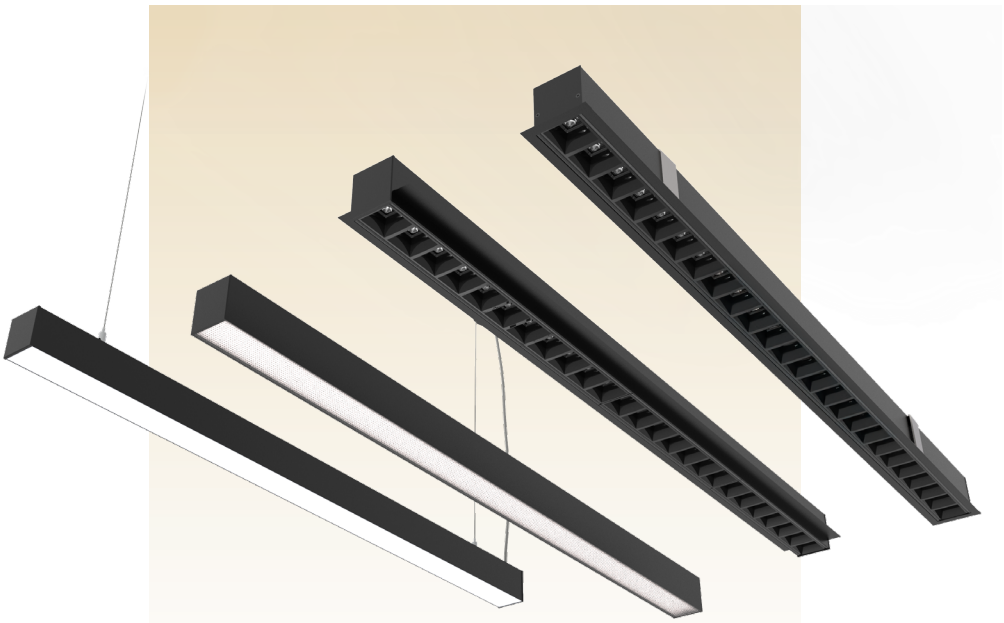
ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS 50 suspended



ORIS 50
LINEAR SYSTEMS

LINEAR LED
SYSTEMS



ORIS 50 LINEAR SYSTEM suspended

EN

This section contains the product codes for modules designed to create continuous light lines up to 50 meters, featuring invisible joints and a quick electrical and mechanical connection system that simplifies installation and ensures a clean, professional finish.
You can include “L”, “T”, “X” or “Y” connectors, while maintaining a uniform line.
It is not possible to combine different diffusers, lenses or spotlights in this configuration. For customized solutions, please refer to the ORIS 50 MODULAR section.

PT

Nesta secção encontra os códigos dos módulos destinados à criação de linhas de luz contínuas até 50 metros, com emendas invisíveis e um sistema rápido de ligação elétrica e mecânica, que simplifica a instalação e garante um acabamento de elevada qualidade.
É possível incluir uniões em “L”, “T”, “X” ou “Y”, mantendo sempre a uniformidade da linha.
Não é possível combinar diferentes difusores, projetores ou lentes nesta configuração. Para soluções personalizadas, consulte a secção ORIS 50 MODULAR.

FR

Cette section contient les références des modules conçus pour créer des lignes de lumière continues jusqu’à 50 mètres, avec jonctions invisibles et un système de connexion électrique et mécanique rapide, facilitant l’installation et assurant une finition propre et professionnelle.
Il est possible d’inclure des raccords en “L”, “T”, “X” ou “Y”, tout en maintenant une ligne uniforme.
Il n’est pas possible de combiner différents diffuseurs, lentilles ou projecteurs dans cette configuration. Pour des solutions personnalisées, consultez la section ORIS 50 MODULAR.



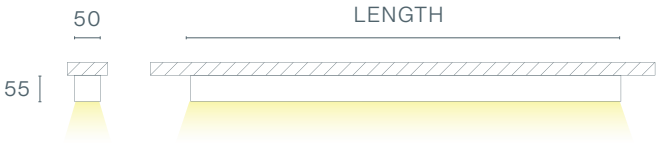
ORIS 50
LINEAR SYSTEM

LINEAR LED SYSTEMS

DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

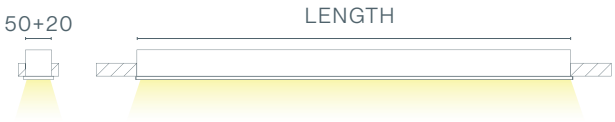
SURFACE



SUSPENDED

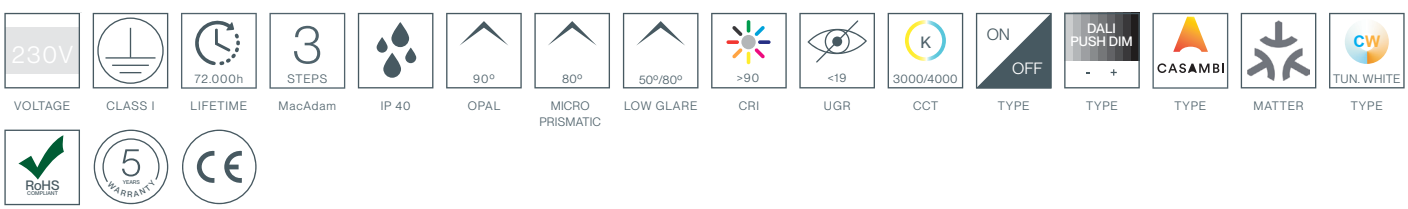


RECESSED



TRIMLESS





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Opal Microprismatic	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS 50 LINEAR SYSTEM OPAL CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	27,1 W	5316 lm	3880 lm	196 lm/W	105XX.11O9.9CT.FI	103XX.11O9.9CT.FI	104XX.11O9.9CT.FI
1410 mm	33,9 W	6644 lm	4850 lm	196 lm/W	105XX.14O9.9CT.FI	103XX.14O9.9CT.FI	104XX.14O9.9CT.FI
1690 mm	40,7 W	7973 lm	5820 lm	196 lm/W	105XX.16O9.9CT.FI	103XX.16O9.9CT.FI	104XX.16O9.9CT.FI
1970 mm	47,5 W	9302 lm	6791 lm	196 lm/W	105XX.19O9.9CT.FI	103XX.19O9.9CT.FI	104XX.19O9.9CT.FI
2250 mm	54,2 W	10631 lm	7761 lm	196 lm/W	105XX.22O9.9CT.FI	103XX.22O9.9CT.FI	104XX.22O9.9CT.FI
2530 mm	61,0 W	11960 lm	8731 lm	196 lm/W	105XX.25O9.9CT.FI	103XX.25O9.9CT.FI	104XX.25O9.9CT.FI
2810 mm	67,8 W	13289 lm	9701 lm	196 lm/W	105XX.28O9.9CT.FI	103XX.28O9.9CT.FI	104XX.28O9.9CT.FI
3090 mm	74,6 W	14618 lm	10671 lm	196 lm/W	105XX.30O9.9CT.FI	103XX.30O9.9CT.FI	104XX.30O9.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 150)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 150)
**Kit de suspension et boîtier de plafond non inclus (voir page 150)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS 50 LINEAR SYSTEM MICROPRISMATIC CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	22,4 W	4502 lm	3602 lm	201 lm/W	105XX.11P8.9CT.FI	103XX.11P8.9CT.FI	104XX.11P8.9CT.FI
1410 mm	28,0 W	5628 lm	4502 lm	201 lm/W	105XX.14P8.9CT.FI	103XX.14P8.9CT.FI	104XX.14P8.9CT.FI
1690 mm	33,6 W	6754 lm	5403 lm	201 lm/W	105XX.16P8.9CT.FI	103XX.16P8.9CT.FI	104XX.16P8.9CT.FI
1970 mm	39,2 W	7879 lm	6303 lm	201 lm/W	105XX.19P8.9CT.FI	103XX.19P8.9CT.FI	104XX.19P8.9CT.FI
2250 mm	44,8 W	9005 lm	7204 lm	201 lm/W	105XX.22P8.9CT.FI	103XX.22P8.9CT.FI	104XX.22P8.9CT.FI
2530 mm	50,4 W	10130 lm	8104 lm	201 lm/W	105XX.25P8.9CT.FI	103XX.25P8.9CT.FI	104XX.25P8.9CT.FI
2810 mm	56,0 W	11256 lm	9005 lm	201 lm/W	105XX.28P8.9CT.FI	103XX.28P8.9CT.FI	104XX.28P8.9CT.FI
3090 mm	61,6 W	12382 lm	9905 lm	201 lm/W	105XX.30P8.9CT.FI	103XX.30P8.9CT.FI	104XX.30P8.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 150)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 150)
**Kit de suspension et boîtier de plafond non inclus (voir page 150)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

NOTE

For TRIMLESS, please use the SURFACE profile version and select the installation accessories on page 150 (Trimless fitting or Plaster KIT).

Para TRIMLESS, utilizar o perfil SALIENTE e selecionar os acessórios de instalação na página 150 (Trimless fitting ou Plaster KIT).
Pour TRIMLESS, veuillez utiliser la version du profilé SURFACE et sélectionner les accessoires d'installation à la page 150 (Trimless fitting ou Plaster KIT).

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



ORIS 50 LINEAR SYSTEM LOW GLARE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	31,0 W	4811 lm	4571 lm	155 lm/W	108XX.11BA.9CT.FI	106XX.11BA.9CT.FI	107XX.11BA.9CT.FI
1410 mm	38,8 W	6014 lm	5713 lm	155 lm/W	108XX.14BA.9CT.FI	106XX.14BA.9CT.FI	107XX.14BA.9CT.FI
1690 mm	46,6 W	7217 lm	6856 lm	155 lm/W	108XX.16BA.9CT.FI	106XX.16BA.9CT.FI	107XX.16BA.9CT.FI
1970 mm	54,3 W	8420 lm	7999 lm	155 lm/W	108XX.19BA.9CT.FI	106XX.19BA.9CT.FI	107XX.19BA.9CT.FI
2250 mm	62,1 W	9622 lm	9141 lm	155 lm/W	108XX.22BA.9CT.FI	106XX.22BA.9CT.FI	107XX.22BA.9CT.FI
2530 mm	69,8 W	10825 lm	10284 lm	155 lm/W	108XX.25BA.9CT.FI	106XX.25BA.9CT.FI	107XX.25BA.9CT.FI
2810 mm	77,6 W	12028 lm	11427 lm	155 lm/W	108XX.28BA.9CT.FI	106XX.28BA.9CT.FI	107XX.28BA.9CT.FI
3090 mm	85,4 W	13231 lm	12569 lm	155 lm/W	108XX.30BA.9CT.FI	106XX.30BA.9CT.FI	107XX.30BA.9CT.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 150)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 150)
**Kit de suspension et boîtier de plafond non inclus (voir page 150)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
50º	U5
80º	U8

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Opal	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS 50 LINEAR SYSTEM OPAL CRI>90 *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	33,6 W	4234 lm	3091 lm	126 lm/W	105TU.11O9.92765.FI	103TU.11O9.92765.FI	104TU.11O9.92765.FI
1410 mm	42,0 W	5292 lm	3863 lm	126 lm/W	105TU.14O9.92765.FI	103TU.14O9.92765.FI	104TU.14O9.92765.FI
1690 mm	50,4 W	6350 lm	4636 lm	126 lm/W	105TU.16O9.92765.FI	103TU.16O9.92765.FI	104TU.16O9.92765.FI
1970 mm	58,8 W	7409 lm	5408 lm	126 lm/W	105TU.19O9.92765.FI	103TU.19O9.92765.FI	104TU.19O9.92765.FI
2250 mm	67,2 W	8467 lm	6181 lm	126 lm/W	105TU.22O9.92765.FI	103TU.22O9.92765.FI	104TU.22O9.92765.FI
2530 mm	75,6 W	9526 lm	6954 lm	126 lm/W	105TU.25O9.92765.FI	103TU.25O9.92765.FI	104TU.25O9.92765.FI
2810 mm	84,0 W	10584 lm	7726 lm	126 lm/W	105TU.28O9.92765.FI	103TU.28O9.92765.FI	104TU.28O9.92765.FI
3090 mm	92,4 W	11642 lm	8499 lm	126 lm/W	105TU.30O9.92765.FI	103TU.30O9.92765.FI	104TU.30O9.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 150)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 150)
**Kit de suspension et boîtier de plafond non inclus (voir page 150)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Microprismatic	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+



ORIS 50 LINEAR SYSTEM MICROPRISMATIC CRI>90 *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	33,6 W	4234 lm	3387 lm	126 lm/W	105TU.11P8.92765.FI	103TU.11P8.92765.FI	104TU.11P8.92765.FI
1410 mm	42,0 W	5292 lm	4234 lm	126 lm/W	105TU.14P8.92765.FI	103TU.14P8.92765.FI	104TU.14P8.92765.FI
1690 mm	50,4 W	6350 lm	5080 lm	126 lm/W	105TU.16P8.92765.FI	103TU.16P8.92765.FI	104TU.16P8.92765.FI
1970 mm	58,8 W	7409 lm	5927 lm	126 lm/W	105TU.19P8.92765.FI	103TU.19P8.92765.FI	104TU.19P8.92765.FI
2250 mm	67,2 W	8467 lm	6774 lm	126 lm/W	105TU.22P8.92765.FI	103TU.22P8.92765.FI	104TU.22P8.92765.FI
2530 mm	75,6 W	9526 lm	7620 lm	126 lm/W	105TU.25P8.92765.FI	103TU.25P8.92765.FI	104TU.25P8.92765.FI
2810 mm	84,0 W	10584 lm	8467 lm	126 lm/W	105TU.28P8.92765.FI	103TU.28P8.92765.FI	104TU.28P8.92765.FI
3090 mm	92,4 W	11642 lm	9314 lm	126 lm/W	105TU.30P8.92765.FI	103TU.30P8.92765.FI	104TU.30P8.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 150)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 150)
**Kit de suspension et boîtier de plafond non inclus (voir page 150)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Low Glare	2700K - 6500K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



+



ORIS 50 LINEAR SYSTEM LOW GLARE CRI>90 *TUNABLE WHITE*

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	23,9 W	3463 lm	3289 lm	145 lm/W	108TU.11BA.92765.FI	106TU.11BA.92765.FI	107TU.11BA.92765.FI
1410 mm	29,9 W	4328 lm	4112 lm	145 lm/W	108TU.14BA.92765.FI	106TU.14BA.92765.FI	107TU.14BA.92765.FI
1690 mm	35,8 W	5194 lm	4934 lm	145 lm/W	108TU.16BA.92765.FI	106TU.16BA.92765.FI	107TU.16BA.92765.FI
1970 mm	41,8 W	6060 lm	5757 lm	145 lm/W	108TU.19BA.92765.FI	106TU.19BA.92765.FI	107TU.19BA.92765.FI
2250 mm	47,8 W	6925 lm	6579 lm	145 lm/W	108TU.22BA.92765.FI	106TU.22BA.92765.FI	107TU.22BA.92765.FI
2530 mm	53,7 W	7791 lm	7401 lm	145 lm/W	108TU.25BA.92765.FI	106TU.25BA.92765.FI	107TU.25BA.92765.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 150)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 150)
**Kit de suspension et boîtier de plafond non inclus (voir page 150)

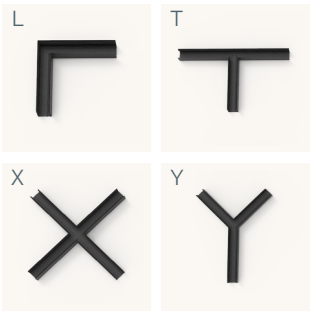
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
TUNABLE WHITE	TU

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

CORNER JOINT
Uniões de Canto / Jonction d'Angle



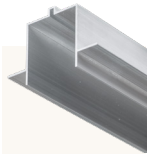
JOINT	LENGTH	SUSPENDED / SURFACE	RECESSED
L	290x290	192L.XX.FI	222L.XX.FI
T	290x290x290	192T.XX.FI	222T.XX.FI
X	290x290x290x290	192X.XX.FI	222X.XX.FI
Y	290x290x290	192Y.XX.FI	222Y.XX.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

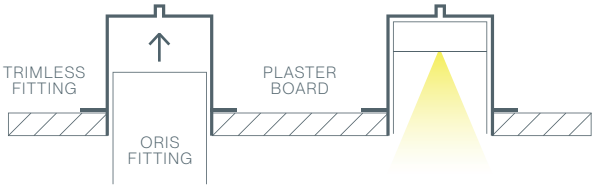
CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES
Acessórios / Accessoires

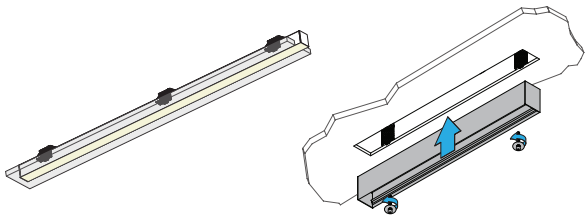


ACCESSORY	DIMENSIONS	ORDER CODE
Trimless Fitting	2000x92.7x63.5 mm	8030-1400.2000





ACCESSORY	CEILING DIMENSIONS	ORDER CODE
Plaster KIT	0,7 to 2 cm	80303059
	4 to 5 cm	80303058





ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI


60x60 mm



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ACCESSORY	ON/OFF	DALI
Mechanical and electrical joint KIT	80303071	80303073

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

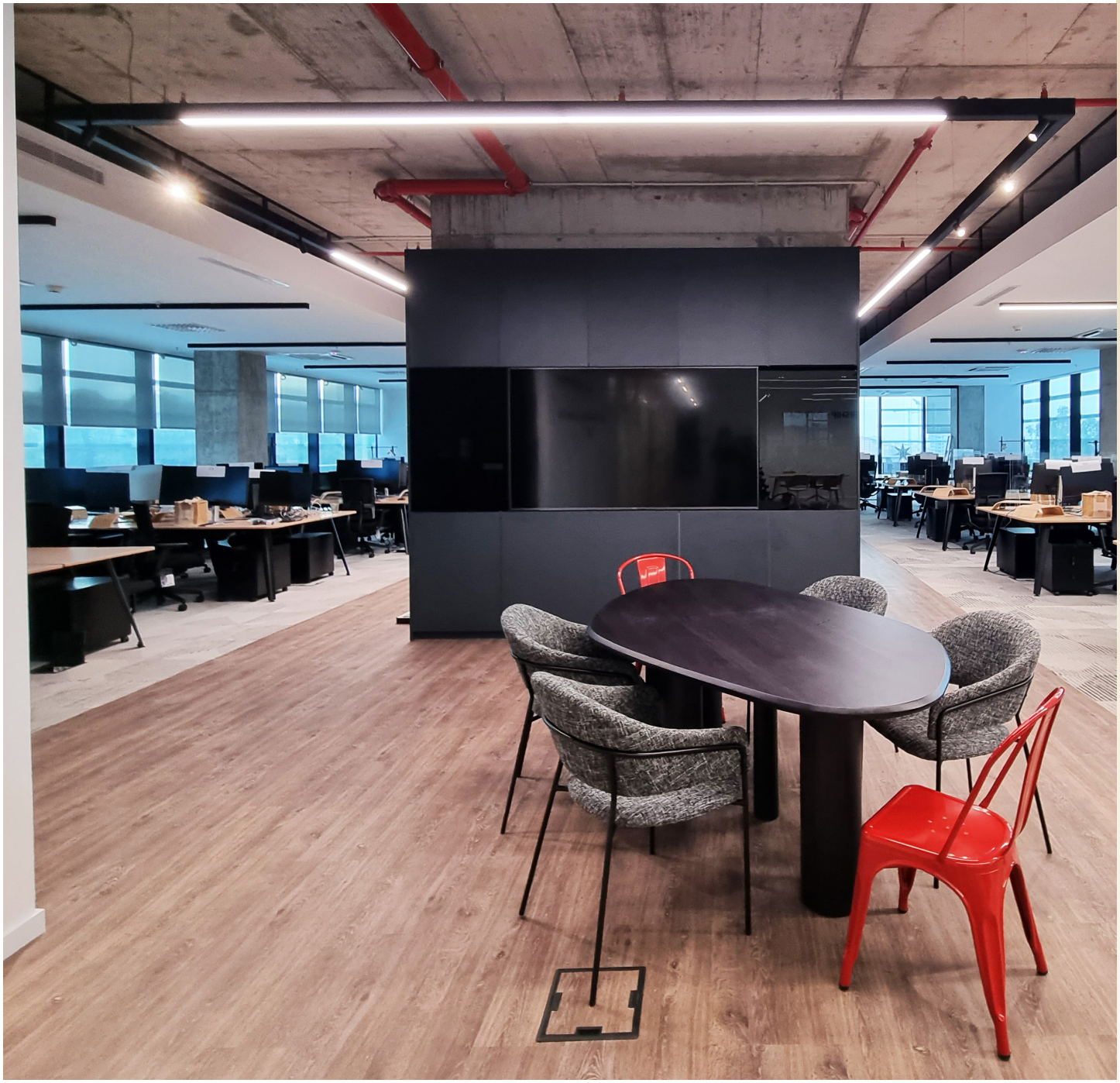


ORIS 50 LINEAR SYSTEM suspended



ORIS 50 MODULAR

LINEAR LED SYSTEMS



ORIS 50 LINEAR LED SYSTEM suspended

EN

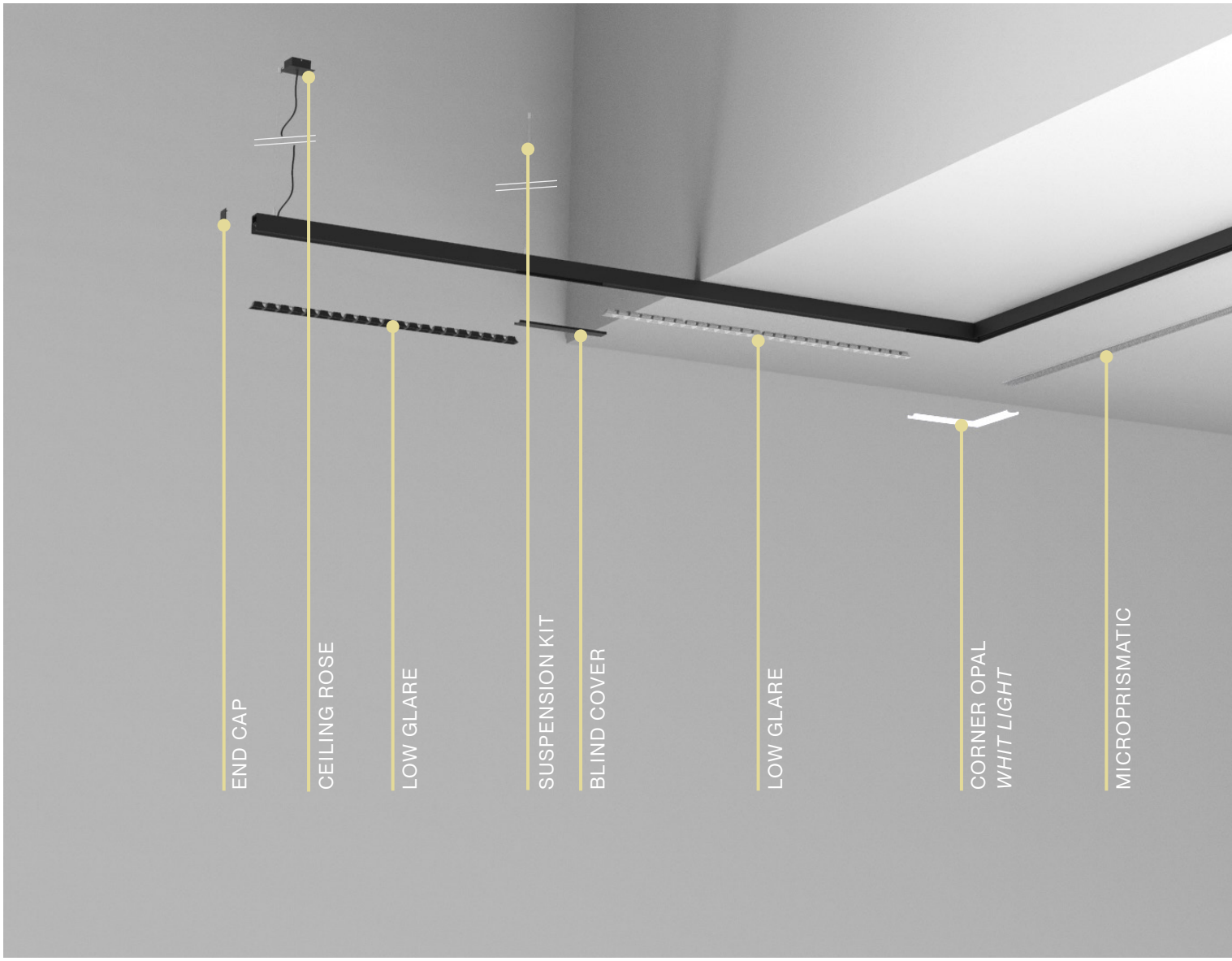
With ORIS 50 Modular, it is possible to combine different types of lighting in a single line: modules with opal or prismatic diffusers, recessed low-glare lighting modules, and adjustable spotlights to highlight specific elements such as a work of art.
It is available in suspended, surface-mounted, or recessed versions, with various finishes and control. It includes standard corner connections in "L", "T", "X" and "Y" formats, as well as a quick connection system that simplifies installation and ensures visual continuity.
See the following pages for a detailed guide on how to build your modular lighting line.
A versatile solution, tailored to your project.

PT

Com o ORIS 50 Modular, é possível combinar numa só linha diferentes tipos de iluminação: módulos com difusores opalinos ou prismáticos, módulos com luz recuada de baixo encandeamento e projetores orientáveis para destacar elementos específicos como uma obra de arte.
Está disponível nas versões suspensa, saliente ou encastrada, com vários acabamentos e sistemas de controlo. Inclui uniões standard em "L", "T", "X" e "Y", bem como um sistema de ligação rápida que facilita a instalação e assegura continuidade visual.
Veja nas páginas seguintes a explicação detalhada para construir a sua linha de luz modular.
Uma solução versátil, feita à medida do seu projeto.

FR

Avec ORIS 50 Modular, il est possible de combiner différents types d'éclairage dans une seule ligne : modules avec diffuseurs opales ou prismatiques, modules à lumière en retrait à faible éblouissement, et projecteurs orientables pour mettre en valeur des éléments spécifiques, comme une œuvre d'art.
Disponible en versions suspendue, en saillie ou encastrée, avec plusieurs finitions et systèmes de contrôle. Il comprend des raccords d'angle standards en formats "L", "T", "X" et "Y", ainsi qu'un système de connexion rapide qui facilite l'installation et assure une continuité visuelle.
Consultez les pages suivantes pour découvrir en détail comment composer votre ligne lumineuse modulaire.
Une solution polyvalente, conçue sur mesure pour votre projet.



ORDER BUILD

Configurador de encomenda / Configurateur de commande

1 EXTERNAL PROFILE
Perfil Externo
Profil Externe



SUSPENDED
SUSPENSO
SUSPENDU



SURFACE
SUPERFÍCIE
EN SAILLIE



RECESSED
ENCASTRADO
ENCASTRÉ

2 LED MODULE GROUP
Grupo Módulo LED
Groupe Module LED

2.1 STANDARD CRI90



2.2 TUNABLE WHITE CRI90



2.3 LOW GLARE CRI90



3 CHOOSE OPTICS
Escolha Ópticos
Choisissez le Optique

3.1 LOW GLARE



50° ANGLE
50º ÂNGULO
50º ANGLE

80º ANGLE
80º ÂNGULO
80º ANGLE

3.2 APALIS



APALIS SPOTLIGHT
APALIS SPOTLIGHT
APALIS SPOTLIGHT



4 CHOOSE CORNER JOINTS
Escolha Uniões de Cantos
Choisissez le Jonction d'Angle



L CORNER JOINT
UNIÃO DE CANTO
JONTION D'ANGLE



X CORNER JOINT
UNIÃO DE CANTO
JONTION D'ANGLE



T CORNER JOINT
UNIÃO DE CANTO
JONTION D'ANGLE



Y CORNER JOINT
UNIÃO DE CANTO
JONTION D'ANGLE

5 CHOOSE ACCESSORIES
Escolha os Acessórios
Choisissez les Accessoires



BLIND COVER
TAMPA CEGA
CACHE AVEUGLE



POWER CABLES
CABOS DE ALIMENTAÇÃO
CÂBLES D'ALIMENTATION



CEILING ROSE
FLORÃO DE TETO
COUPE DE PLAFOND



MEC. & ELECT KIT
KIT UNIÃO MEC. E ELÉT.
KIT MÉC. ET ÉLECTRIQUE



END CAPS
TOPOS
EMBOUTS



SUSPENSION KITS
KITS DE SUSPENSÃO
KITS DE SUSPENSION



TRIMLESS FITTING
TRIMLESS FITTING
TRIMLESS FITTING



CASAMBI
CASAMBI
CASAMBI



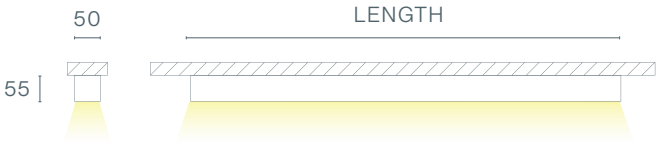
ORIS 50 MODULAR

LINEAR LED SYSTEMS

DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

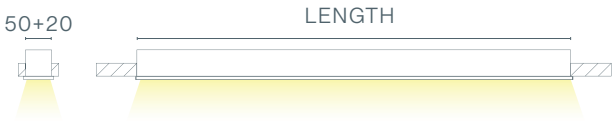
SURFACE



SUSPENDED

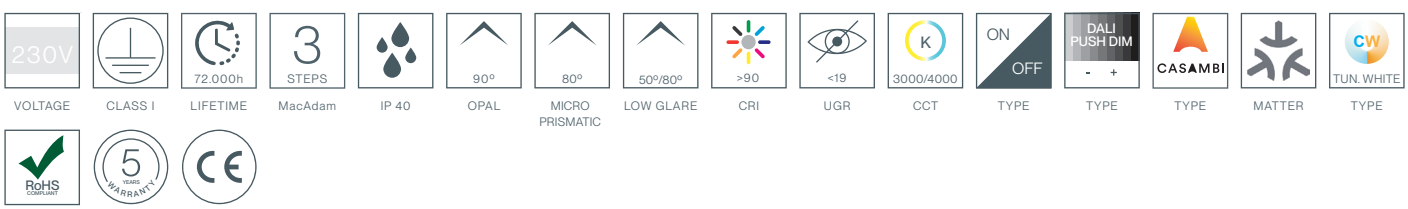


RECESSED



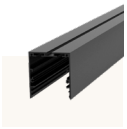
TRIMLESS





1 EXTERNAL PROFILE
Perfil Externo / Profil Externe

QR CODE



LENGTH	SUSPENDED/SUFACE	RECESSED
1000m	1771000.FI	1781000.FI

**Trimless fitting only available in Anodized Aluminium.
**Trimless fitting apenas disponível em alumínio anodizado.
**Trimless fitting n'est disponible qu'en aluminium anodisé.

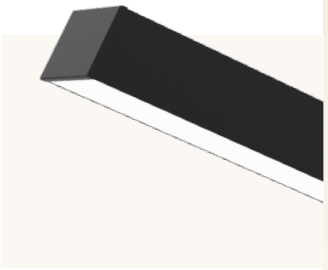
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

2 LED MODULE
Módulo de LED / Module LED

2.1 STANDARD
CRI90

LED MODULE with OPAL DIFFUSER (O9) **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	20, 3W	3000 K	3763 lm	2747 lm	185 lm/W	5185XX.08O9.930
		4000 K	3987 lm	2910 lm	196 lm/W	5185XX.08O9.940
1130 mm	27,1 W	3000 K	5017 lm	3663 lm	185 lm/W	5185XX.11O9.930
		4000 K	5316 lm	3880 lm	196 lm/W	5185XX.11O9.940
1410 mm	33,9 W	3000 K	6272 lm	4578 lm	185 lm/W	5185XX.14O9.930
		4000 K	6644 lm	4850 lm	196 lm/W	5185XX.14O9.940
1690 mm	40,7 W	3000 K	7526 lm	5494 lm	185 lm/W	5185XX.16O9.930
		4000 K	7973 lm	5820 lm	196 lm/W	5185XX.16O9.940



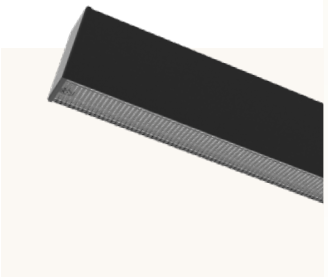
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA



LED MODULE with MICROPRISMATIC DIFFUSER (P8) **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	16,8 W	3000 K	3192 lm	2554 lm	190 lm/W	5185XX.08P8.930
		4000 K	3377 lm	2701 lm	201 lm/W	5185XX.08P8.940
1130 mm	22,4 W	3000 K	4256 lm	3405 lm	190 lm/W	5185XX.11P8.930
		4000 K	4502 lm	3602 lm	201 lm/W	5185XX.11P8.940
1410 mm	28,0 W	3000 K	5320 lm	4256 lm	190 lm/W	5185XX.14P8.930
		4000 K	5628 lm	4502 lm	201 lm/W	5185XX.14P8.940
1690 mm	33,6 W	3000 K	6384 lm	5107 lm	190 lm/W	5185XX.16P8.930
		4000 K	6754 lm	5403 lm	201 lm/W	5185XX.16P8.940



SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

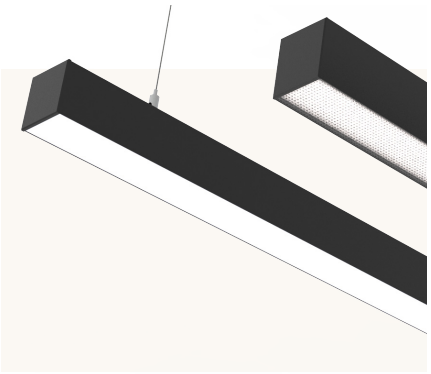
2.2 TUNABLE WHITE
Branco Ajustável / Blanc Réglable



LED MODULE with OPAL/MICROPRISMATIC (O9/P8) CRI>90
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED
850 mm	25,2 W	3175 lm	2318 lm	126 lm/W	185TU.08BA.92765
1130 mm	33,6 W	4234 lm	3091 lm	126 lm/W	185TU.11BA.92765
1410 mm	42,0 W	5292 lm	3863 lm	126 lm/W	185TU.14BA.92765
1690 mm	50,4 W	6350 lm	4636 lm	126 lm/W	185TU.16BA.92765

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 160)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 160)
**Kit de suspension et boîtier de plafond non inclus (voir page 160)



SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

BEAM ANGLE	BA
OPAL 90º	O9
MICROPRISMATIC 80º	P8

2.3 LOW GLARE
CRI90



LED MODULE for LOW GLARE (U5/U8) CRI>90
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
2x280 mm*	15,5 W	3000 K	2250 lm	2138 lm	145 lm/W	5192XX.0290.930
		4000 K	2406 lm	2285 lm	155 lm/W	5192XX.0290.940
560 mm	15,5 W	3000 K	2250 lm	2138 lm	145 lm/W	5192XX.0570.930
		4000 K	2406 lm	2285 lm	155 lm/W	5192XX.0570.940
850 mm	23,3 W	3000 K	3376 lm	3207 lm	145 lm/W	5192XX.0850.930
		4000 K	3608 lm	3428 lm	155 lm/W	5192XX.0850.940
1130 mm	31,0 W	3000 K	4500 lm	4276 lm	145 lm/W	5192XX.1130.930
		4000 K	4811 lm	4571 lm	155 lm/W	5192XX.1130.940
1410 mm	38,8 W	3000 K	5626 lm	5345 lm	145 lm/W	5192XX.1410.930
		4000 K	6014 lm	5713 lm	155 lm/W	5192XX.1410.940
1690 mm	46,6 W	3000 K	6751 lm	6414 lm	145 lm/W	5192XX.1690.930
		4000 K	7217 lm	6856 lm	155 lm/W	5192XX.1690.940



NOTE
LOW GLARE Diffuser not included.
See pag. 159 (3.1 Diffuser for Low Glare Led Module)

***Modules to be applied in same fixture up to 1690mm**
*Módulos a serem aplicados namesma luminária até 1690 mm
*Modules à appliquer dans lemême luminaire jusqu'à 1690 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA



LED MODULE for LOW GLARE (U5/U8) CRI>90
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	LED LUMENS	LUMINAIRE LM	EFFICACY	SUSPENDED
850 mm	17,9 W	2597 lm	2467 lm	145 lm/W	192TU.0850.92765
1130 mm	23,9 W	3463 lm	3289 lm	145 lm/W	192TU.1130.92765
1410 mm	29,9 W	4328 lm	4112 lm	145 lm/W	192TU.1410.92765
1690 mm	35,8 W	5194 lm	4934 lm	145 lm/W	192TU.1690.92765

3 DIFFUSER / OPTICS
Difusor / Ópticos | Diffuseur / Optiques

3.1 LOW GLARE
Baixo Encandeamento / Faible Éblouissement



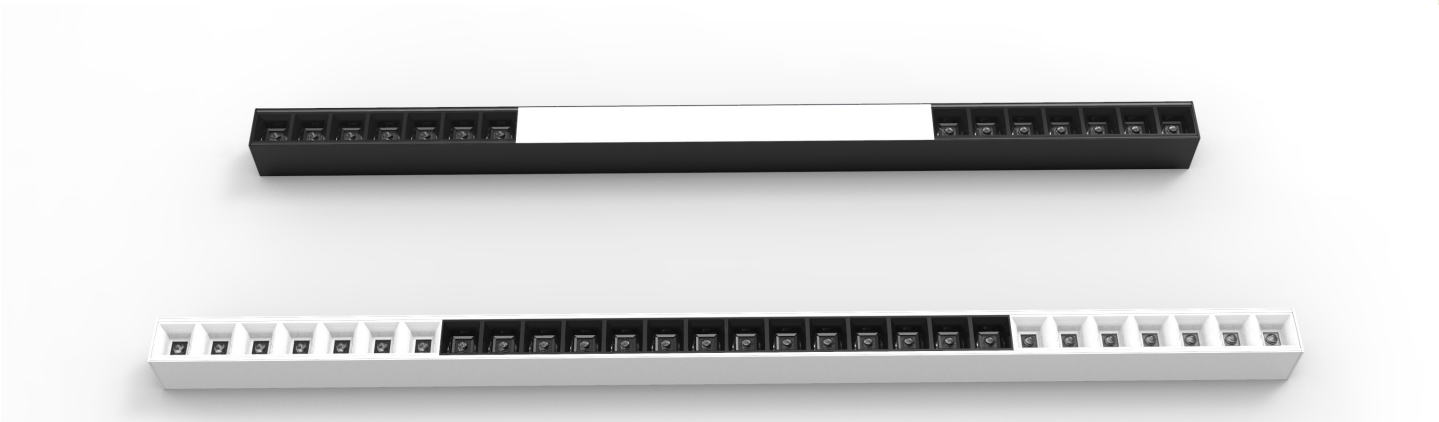
DIFFUSER for LOW GLARE LED MODULE (U5/U8) **CRI>90**
ÓTICOS / OPTIQUES

LENGTH	LOW GLARE
290 mm	183.BA.0290.FI
570 mm	183.BA.0570.FI
850 mm	183.BA.0850.FI
1130 mm	183.BA.1130.FI
1410 mm	183.BA.1410.FI
1690 mm	183.BA.1690.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
WHITE COATED	WH
BLACK COATED	BL



3.2 APALIS
Spotlight



APALIS SPOTLIGHT **CRI>90**
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
290 mm	1 x 6 W	3000 K	857 lm	728 lm	144 lm/W	5203XX.02BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5203XX.02BA.940.FI
	2 x 6 W	3000 K	1714 lm	1457 lm	144 lm/W	5503XX.02BA.930.FI
		4000 K	1821 lm	1548 lm	153 lm/W	5503XX.02BA.940.FI
580 mm	2 x 6 W	3000 K	1714 lm	1457 lm	144 lm/W	5203XX.05BA.930.FI
		4000 K	1821 lm	1548 lm	153 lm/W	5203XX.05BA.940.FI
	3 x 6 W	3000 K	2570 lm	2185 lm	144 lm/W	5503XX.05BA.930.FI
		4000 K	2731 lm	2321 lm	153 lm/W	5503XX.05BA.940.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

4 CORNER JOINT
Uniões de Canto / Jonction d' Angle

4.1 EXTERNAL PROFILE
Perfil Externo / Profil Externe

L



T



X



Y



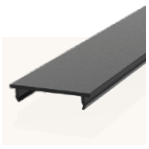
JOINT	LENGTH	SUSPENDED / SURFACE	RECESSED
L	290x290	192L.XX.FI	222L.XX.FI
T	290x290x290	192T.XX.FI	222T.XX.FI
X	290x290x290x290	192X.XX.FI	222X.XX.FI
Y	290x290x290	192Y.XX.FI	222Y.XX.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

5 ACCESSORIES
Acessórios / Accessoires



ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1000 m	1871000.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ACCESSORY	TYPE	SUSPENDED / SURFACE	RECESSED
End Cap	No Screws	80303015.FI	80303013.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



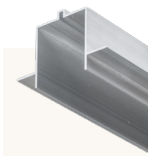
ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI



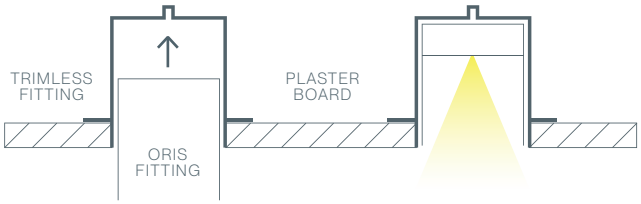
60x60 mm

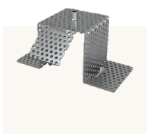
SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

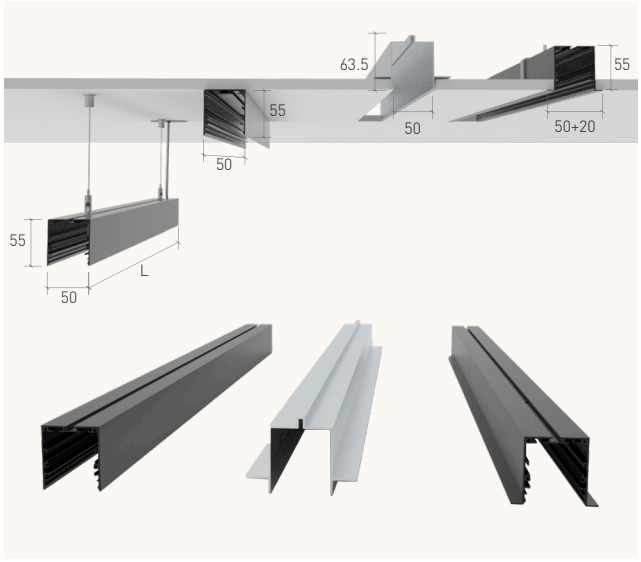


ACCESSORY	DIMENSIONS	ORDER CODE
Trimless Fitting	2000x92.7x63.5 mm	8030-1400.2000





ACCESSORY	CEILING DIMENSIONS	ORDER CODE
Plaster Kit	0,7 to 2 cm	80303059
	4 to 5 cm	80303058





ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN
from 3,1 m to 4,5 m	4 UN
from 4,5 m to 5,1 m	5 UN



ACCESSORY	ON/OFF	DALI
Mechanical and electrical joint KIT	80303071	80303073

Communication Interface / Interface de Comunicação / Interface de Communication

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

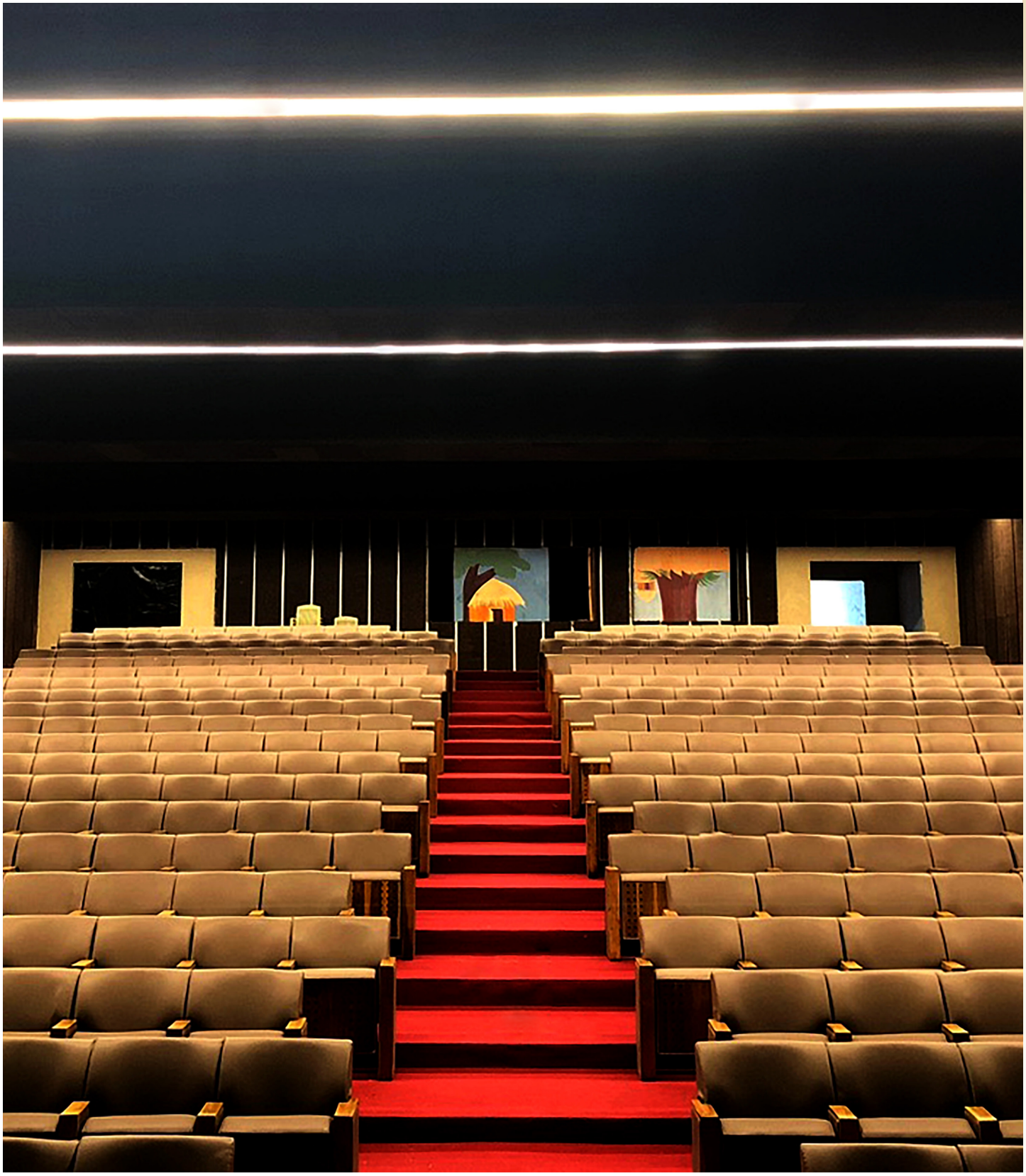






ORIS 50 HIGH PERFORMANCE

LINEAR LED
SYSTEMS



ORIS 50 HIGH PERFORMANCE suspended

EN

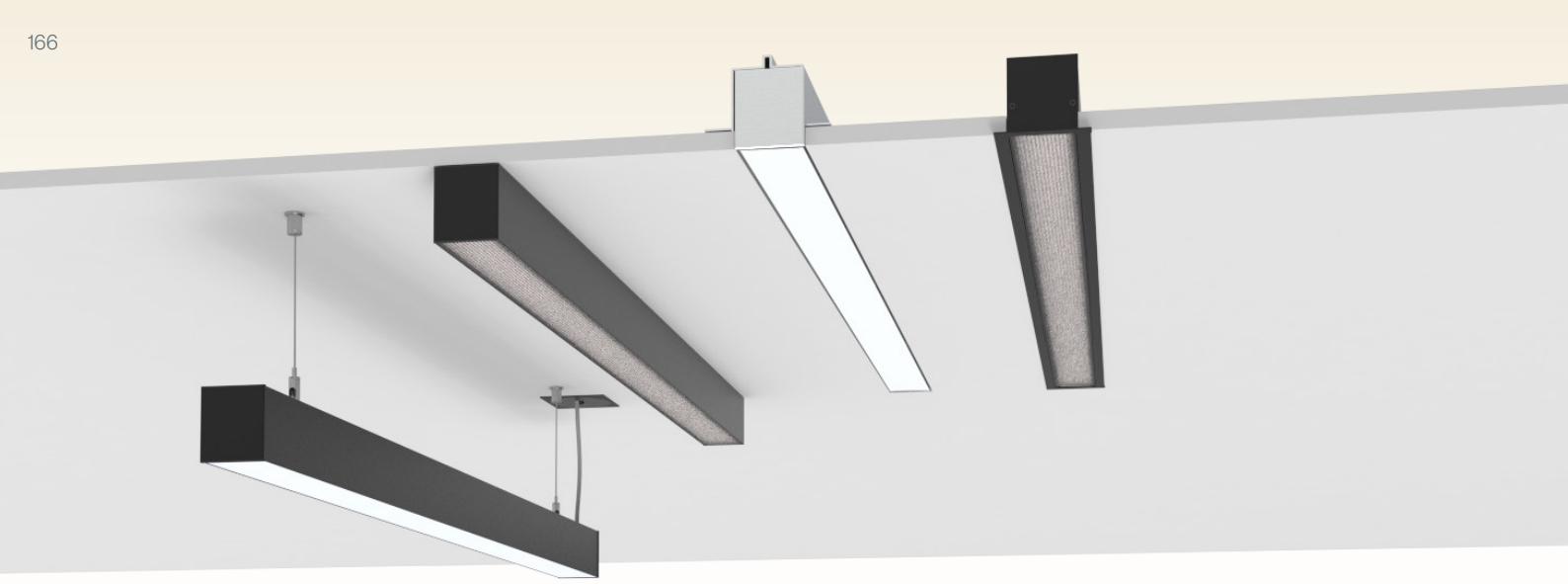
ORIS 50 High Performance is the ideal solution for lighting large spaces, thanks to its high luminous flux.
This version stands out for its exceptional luminous efficiency, with LEDs reaching up to 197 lm/W.
It can be equipped with emergency kits offering up to 3 hours of autonomy, as well as smart lighting control systems for more efficient management.

PT

O ORIS 50 High Performance é a solução ideal para a iluminação de grandes espaços, graças ao seu elevado fluxo luminoso.
Esta versão destaca-se pela eficiência luminosa excecional, com LEDs que atingem os 197 lm/W.
É possível integrar kits de emergência com até 3 horas de autonomia, bem como sistemas de controlo inteligente de iluminação, para uma gestão mais eficiente da mesma.

FR

ORIS 50 High Performance est une solution idéale pour l'éclairage de grands espaces, grâce à son haut flux lumineux.
Cette version se distingue par sa performance lumineuse exceptionnelle, avec des LEDs atteignant jusqu'à 197 lm/W.
Il est possible d'intégrer des kits d'urgence avec jusqu'à 3 heures d'autonomie, ainsi que des systèmes de contrôle intelligent, pour une gestion optimisée de l'éclairage.



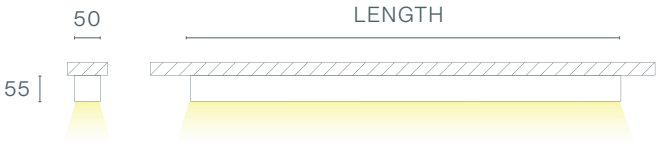
ORIS 50
HIGH PERFORMANCE

LINEAR LED SYSTEMS

DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

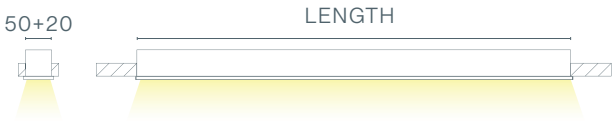
SURFACE



SUSPENDED



RECESSED



TRIMLESS







GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface / Recessed / Trimless Class I IP40	Opal Microprismatic	3000K / 4000K CRI>80 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	

ORIS 50 HIGH PERFORMANCE OPAL **CRI>80**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	46,9 W	3000 K	8583 lm	6265 lm	183 lm/W	109XX.11O9.830.FI	110XX.11O9.830.FI	111XX.11O9.830.FI
		4000 K	9099 lm	6642 lm	194 lm/W	109XX.11O9.840.FI	110XX.11O9.840.FI	111XX.11O9.840.FI
1410 mm	58,6 W	3000 K	10728 lm	7873 lm	183 lm/W	109XX.14O9.830.FI	110XX.14O9.830.FI	111XX.14O9.830.FI
		4000 K	11373 lm	8302 lm	194 lm/W	109XX.14O9.840.FI	110XX.14O9.840.FI	111XX.14O9.840.FI
1690 mm	70,4 W	3000 K	12874 lm	9398 lm	183 lm/W	109XX.16O9.830.FI	110XX.16O9.830.FI	111XX.16O9.830.FI
		4000 K	13648 lm	9963 lm	194 lm/W	109XX.16O9.840.FI	110XX.16O9.840.FI	111XX.16O9.840.FI
1970 mm	82,1 W	3000 K	15020 lm	10964 lm	183 lm/W	109XX.19O9.830.FI	110XX.19O9.830.FI	111XX.19O9.830.FI
		4000 K	15923 lm	11623 lm	194 lm/W	109XX.19O9.840.FI	110XX.19O9.840.FI	111XX.19O9.840.FI
2250 mm	93,8 W	3000 K	17165 lm	12531 lm	183 lm/W	109XX.22O9.830.FI	110XX.22O9.830.FI	111XX.22O9.830.FI
		4000 K	18197 lm	13284 lm	194 lm/W	109XX.22O9.840.FI	110XX.22O9.840.FI	111XX.22O9.840.FI
2530 mm	105,5 W	3000 K	19311 lm	14097 lm	183 lm/W	109XX.25O9.830.FI	110XX.25O9.830.FI	111XX.25O9.830.FI
		4000 K	20472 lm	14944 lm	194 lm/W	109XX.25O9.840.FI	110XX.25O9.840.FI	111XX.25O9.840.FI
2810 mm	117,3 W	3000 K	21457 lm	15663 lm	183 lm/W	109XX.28O9.830.FI	110XX.28O9.830.FI	111XX.28O9.830.FI
		4000 K	22747 lm	16605 lm	194 lm/W	109XX.28O9.840.FI	110XX.28O9.840.FI	111XX.28O9.840.FI
3090 mm	129,0 W	3000 K	23602 lm	17230 lm	183 lm/W	109XX.30O9.830.FI	110XX.30O9.830.FI	111XX.30O9.830.FI
		4000 K	25021 lm	18265 lm	194 lm/W	109XX.30O9.840.FI	110XX.30O9.840.FI	111XX.30O9.840.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 168)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 168)
**Kit de suspension et boîtier de plafond non inclus (voir page 168)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS 50 HIGH PERFORMANCE MICROPRISMATIC **CRI>80**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	**SUSPENDED	SURFACE	RECESSED
1130 mm	39,8 W	3000 K	7410 lm	5928 lm	186 lm/W	109XX.11P8.830.FI	110XX.11P8.830.FI	111XX.11P8.830.FI
		4000 K	7848 lm	6279 lm	197 lm/W	109XX.11P8.840.FI	110XX.11P8.840.FI	111XX.11P8.840.FI
1410 mm	49,8 W	3000 K	9263 lm	7410 lm	186 lm/W	109XX.14P8.830.FI	110XX.14P8.830.FI	111XX.14P8.830.FI
		4000 K	9811 lm	7848 lm	197 lm/W	109XX.14P8.840.FI	110XX.14P8.840.FI	111XX.14P8.840.FI
1690 mm	59,8 W	3000 K	11115 lm	8892 lm	186 lm/W	109XX.16P8.830.FI	110XX.16P8.830.FI	111XX.16P8.830.FI
		4000 K	11773 lm	9418 lm	197 lm/W	109XX.16P8.840.FI	110XX.16P8.840.FI	111XX.16P8.840.FI
1970 mm	69,7 W	3000 K	12968 lm	10374 lm	186 lm/W	109XX.19P8.830.FI	110XX.19P8.830.FII	111XX.19P8.830.FI
		4000 K	13735 lm	10988 lm	197 lm/W	109XX.19P8.840.FI	110XX.19P8.840.FI	111XX.19P8.840.FI
2250 mm	79,7 W	3000 K	14820 lm	11856 lm	186 lm/W	109XX.22P8.830.FI	110XX.22P8.830.FI	111XX.22P8.830.FI
		4000 K	15697 lm	12558 lm	197 lm/W	109XX.22P8.840.FI	110XX.22P8.840.FI	111XX.22P8.840.FI
2530 mm	89,6 W	3000 K	16673 lm	13338 lm	186 lm/W	109XX.25P8.830.FI	110XX.25P8.830.FI	111XX.25P8.830.FI
		4000 K	17659 lm	14127 lm	197 lm/W	109XX.25P8.840.FI	110XX.25P8.840.FI	111XX.25P8.840.FI
2810 mm	99,6 W	3000 K	18526 lm	14820 lm	186 lm/W	109XX.28P8.830.FI	110XX.28P8.830.FI	111XX.28P8.830.FI
		4000 K	19621 lm	15697 lm	197 lm/W	109XX.28P8.840.FI	110XX.28P8.840.FI	111XX.28P8.840.FI
3090 mm	109,6 W	3000 K	20378 lm	16303 lm	186 lm/W	109XX.30P8.830.FI	110XX.30P8.830.FI	111XX.30P8.830.FI
		4000 K	21583 lm	17267 lm	197 lm/W	109XX.30P8.840.FI	110XX.30P8.840.FI	111XX.30P8.840.FI

***Lumen details for 4000K** / *Detalhes de lumen para 4000K / *Détails de lumen pour 4000K
**Suspension kit and ceiling rose not included (see page 168)
**Kit de suspensão e caixa de teto não incluídos (consulte a pág. 168)
**Kit de suspension et boîtier de plafond non inclus (voir page 168)

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

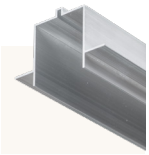
COR. COL. TEMP	CT
3000 K	30
4000 K	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL

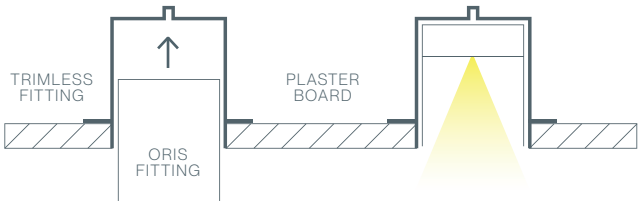
NOTE
For TRIMLESS, please use the SURFACE profile version and select the installation accessories on page 168 (Trimless fitting or Plaster KIT).

Para TRIMLESS, utilizar o perfil SALIENTE e selecionar os acessórios de instalação na página 168 (Trimless fitting ou Plaster KIT).
Pour TRIMLESS, veuillez utiliser la version du profilé SURFACE et sélectionner les accessoires d'installation à la page 168 (Trimless fitting ou Plaster KIT).

ACCESSORIES
Acessórios / Accessoires

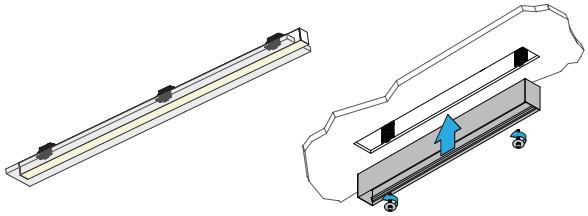


ACCESSORY	DIMENSIONS	ORDER CODE
Trimless Fitting	2000x92.7x63.5 mm	8030-1400.2000





ACCESSORY	CEILING DIMENSIONS	ORDER CODE
Plaster Kit	0,7 to 2 cm	80303059
	4 to 5 cm	80303058





ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

LUMINAIRE LENGTH	SUSPENSION KITS
up to 2 m	2 UN
from 2 m to 3,1 m	3 UN



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI


60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485





REVO

LINEAR LED
SYSTEMS



REVO suspended

EN

REVO is an efficient LED lighting solution, ideal for large commercial areas such as hypermarkets, storage areas and industrial environments. With its distinctive design and advanced technology, it achieves up to 203 lm/W and guarantees comfortable, high-quality lighting.

It allows flexible configurations with different modules (Efficiency, High Performance or blind cover) on a continuous track, reducing energy, installation and maintenance costs. Available in suspended or surface mounting, with or without emergency kit, and compatible with intelligent lighting systems.

The REVO system, made of extruded aluminium, has 5 years warranty time.

PT

O REVO é uma solução de iluminação LED eficiente, ideal para grandes superfícies comerciais como hipermercados, áreas de armazenamento e ambientes industriais. Com um design diferenciado e tecnologia avançada, atinge até 203 lm/W e garante uma iluminação confortável e de alta qualidade.

Permite configurações flexíveis com diferentes módulos (Efficiency, High Performance ou tampa cega) numa calha contínua, reduzindo custos de energia, instalação e manutenção. Disponível em montagem suspensa ou saliente, com ou sem kit de emergência, e compatível com sistemas de iluminação inteligente.

O sistema REVO, em alumínio extrudido, tem uma garantia de 5 anos.

FR

REVO est une solution d'éclairage LED efficace, idéale pour les grandes zones commerciales telles que les hypermarchés, les zones de stockage et les environnements industriels. Grâce à son design distinctif et à sa technologie avancée, il atteint jusqu'à 203 lm/W et garantit un éclairage confortable et de haute qualité.

Il permet des configurations flexibles avec différents modules (efficacité, haute performance ou cache aveugle) sur un rail continu, réduisant ainsi les couts d'énergie, d'installation et de maintenance. Disponible en montage suspendu ou en surface, avec ou sans kit d'urgence, et compatible avec les systèmes d'éclairage intelligents.

Le système REVO, fabriqué en aluminium extrudé, est garanti 5 ans.



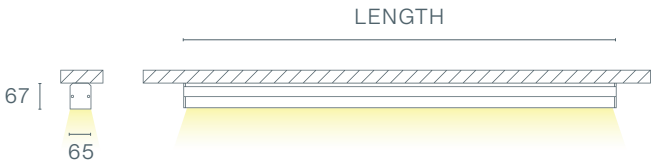
REVO

TRUNKING SYSTEMS

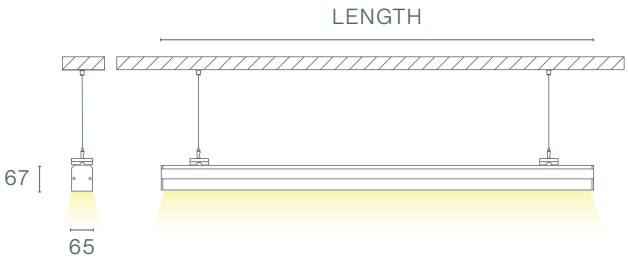
DIRECT LIGHT

Dimensions /Dimensões / Dimensions (mm)

SURFACE

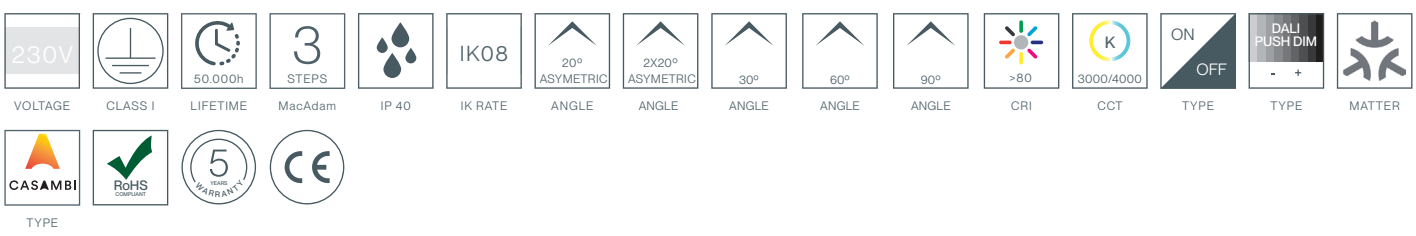


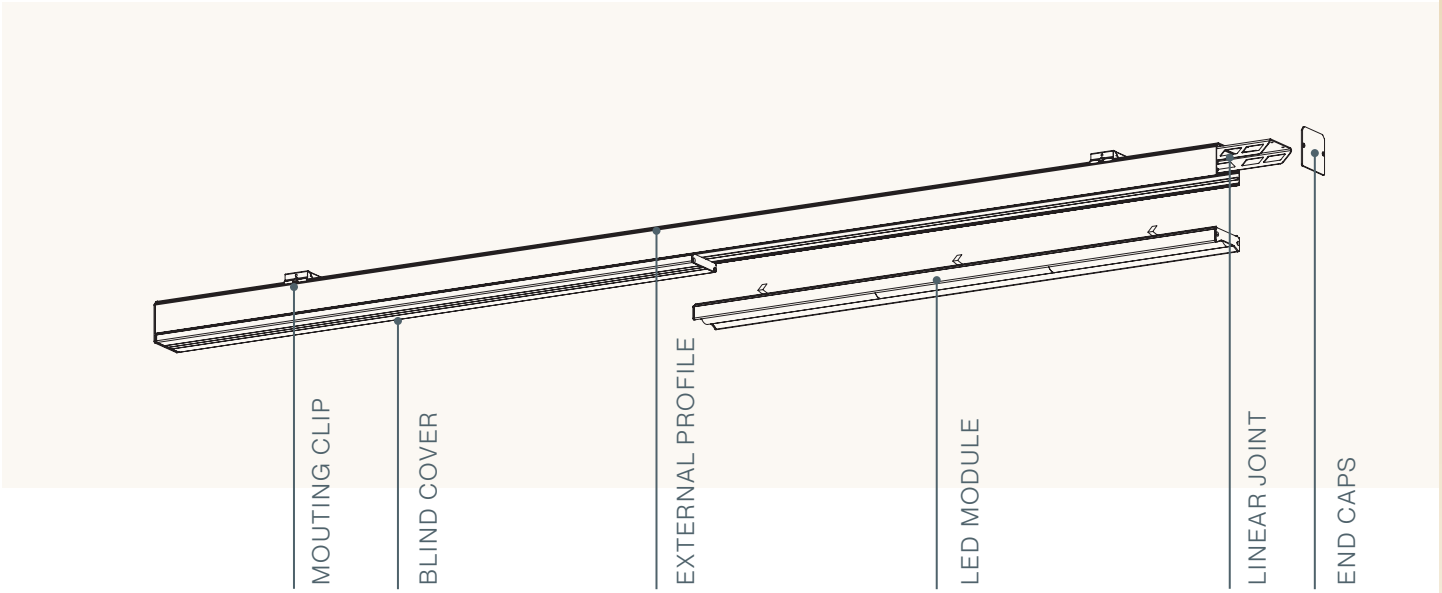
SUSPENDED



GENERAL INFO	BEAM ANGLE	LED PCB
Trunking System	30º / 60º / 90º	3000K / 4000K
Suspended / Surface	20º Asym	CRI>80
Class I	2x 20º Asym	Lifetime 50.000h Tp 55ºC
IP40		3 Steps MacAdam







ORDER BUILD

Configurador de encomenda / Configurateur de commande

1 EXTERNAL PROFILE
Perfil Externo
Profil Externe



SUSPENDED
SUSPENSO
SUSPENDU



SURFACE
SUPERFÍCIE
EN SAILLIE

2 LED MODULE GROUP
Grupo Módulo LED
Groupe Module LED



2.1 BASIC MODULE CRI80



2.2 ADVANCED MODULE CRI80



2.3 HIGH PERFORMANCE MODULE CRI80

3 CHOOSE ACCESSORIES
Escolha Acessórios
Choisissez les Acessoires



WIRING OPTIONS
OPÇÕES DE CABLAGEM
OPTIONS DE CÂBLAGE



POWER CABLES
CABOS DE ALIMENTAÇÃO
CÂBLES D'ALIMENTATION



BLIND COVER
TAMPA CEGA
CACHE AVEUGLE



SUSPENSION KITS
KITS DE SUSPENSÃO
KITS DE SUSPENSION



END CAPS
TOPOS
EMBOUTS



MOUNTING CLIP
MOLA DE FIXAÇÃO
CLIP DE MONTAGE

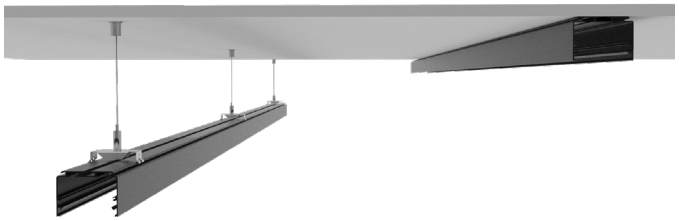


LINEAR JOINT
EMENDA LINEAR
JOINT LINÉAIRE

QR CODE

1 EXTERNAL PROFILE
Perfil Externo / Profil Externe

LENGTH	SUSPENDED/SUFACE
570 m	3650570.FI
1130m	3651130.FI
1690 m	3651700.FI
2250 m	3652250.FI

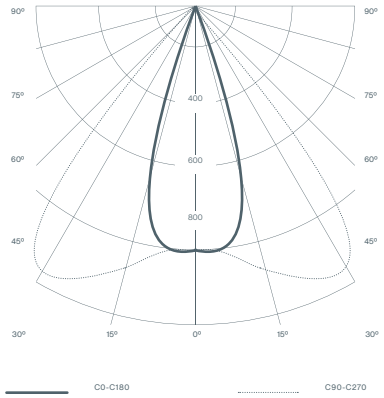


SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

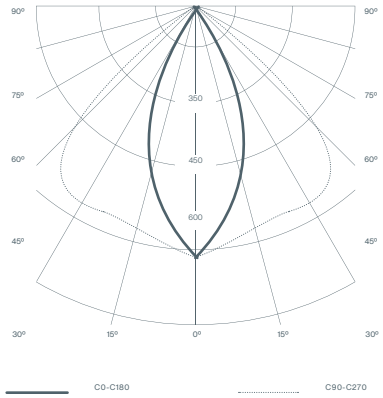
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

2 LED MODULE
Módulo de LED / Module LED

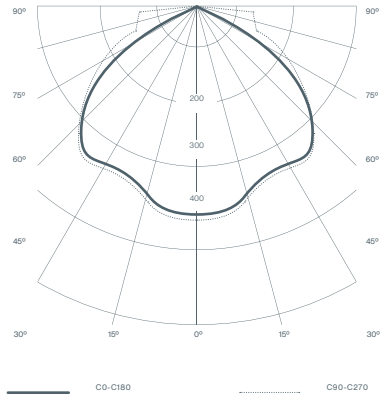
REVO 59,7 W
4000K 30º/100º



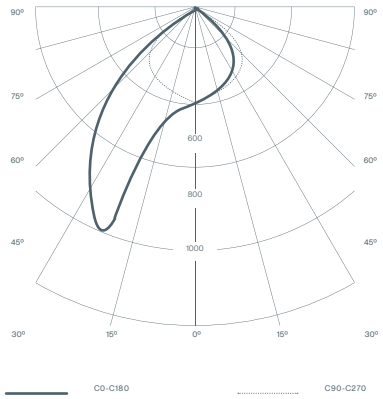
REVO 59,7 W
4000K 60º/100º



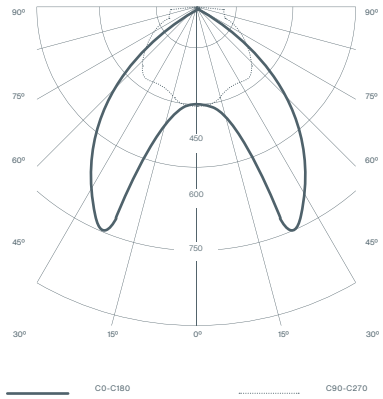
REVO 59,7 W
4000K 90º/100º

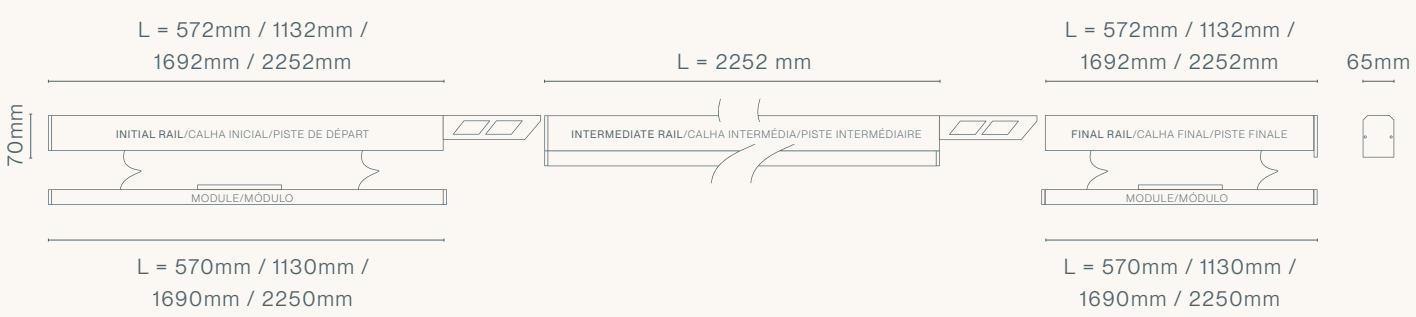


REVO 59,7 W
4000K 20º ASYM



REVO 59,7 W
4000K 2x20º ASYM



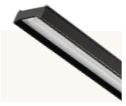


NOTE

Full photometrics available online. Fotometrias completas disponíveis online. Photométries complètes disponibles en ligne.

2.1 BASIC MODULE

CRI>80



BASIC MODULE CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	16,2 W	3000 K	2575 lm	2266 lm	159 lm/W	504XX.05BA.830.FI
		4000 K	2714 lm	2388 lm	168 lm/W	504XX.05BA.840.FI
1130 mm	32,4 W	3000 K	5150 lm	4532 lm	159 lm/W	504XX.11BA.830.FI
		4000 K	5428 lm	4777 lm	168 lm/W	504XX.11BA.840.FI
1690 mm	48,6 W	3000 K	7725 lm	6798 lm	159 lm/W	504XX.16BA.830.FI
		4000 K	8142 lm	7165 lm	168 lm/W	504XX.16BA.840.FI
2250 mm	64,8 W	3000 K	10300 lm	9064 lm	159 lm/W	504XX.22BA.830.FI
		4000 K	10856 lm	9553 lm	168 lm/W	504XX.22BA.840.FI



SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

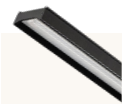
CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
30º	30
60º	60
90º	90
20ºASYM	AS
2x20º ASYM	DAS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

2.2 ADVANCED MODULE

CRI>80



ADVANCED MODULE CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	18 W	3000 K	3042 lm	2677 lm	169 lm/W	505XX.05BA.830.FI
		4000 K	3227 lm	2840 lm	179 lm/W	505XX.05BA.840.FI
1130 mm	36 W	3000 K	6084 lm	5354 lm	169 lm/W	505XX.11BA.830.FI
		4000 K	6454 lm	5680 lm	179 lm/W	505XX.11BA.840.FI
1690 mm	54 W	3000 K	9126 lm	8031 lm	169 lm/W	505XX.16BA.830.FI
		4000 K	9681 lm	8519 lm	179 lm/W	505XX.16BA.840.FI
2250 mm	72 W	3000 K	12168 lm	10708 lm	169 lm/W	505XX.22BA.830.FI
		4000 K	12908 lm	11359 lm	179 lm/W	505XX.22BA.840.FI



SELECT YOUR PREFERRED OPTION

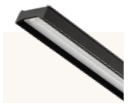
Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
30º	30
60º	60
90º	90
20ºASYM	AS
2x20º ASYM	DAS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

2.3 HIGH PERFORMANCE MODULE
CRI>80



HIGH PERFORMANCE MODULE CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	19,9 W	3000 K	3818 lm	3360 lm	192 lm/W	506XX.05BA.830.FI
		4000 K	4050 lm	3564 lm	203 lm/W	506XX.05BA.840.FI
1130 mm	39,8 W	3000 K	7636 lm	6720 lm	192 lm/W	506XX.11BA.830.FI
		4000 K	8100 lm	7128 lm	203 lm/W	506XX.11BA.840.FI
1690 mm	59,7 W	3000 K	11454 lm	10080 lm	192 lm/W	506XX.16BA.830.FI
		4000 K	12150 lm	10692 lm	203 lm/W	506XX.16BA.840.FI
2250 mm	79,6 W	3000 K	15272 lm	13439 lm	192 lm/W	506XX.22BA.830.FI
		4000 K	16200 lm	14256 lm	203 lm/W	506XX.22BA.840.FI



SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

BEAM ANGLE	BA
30º	30
60º	60
90º	90
20ºASYM	AS
2x20º ASYM	DAS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

3 ACCESSORIES
Acessórios / Accessoires



ACCESSORY	RAIL LENGTH	CONTROL	*TYPE	1 PHASE	3 PHASE
WIRING OPTIONS	570 mm	ON/OFF	3x1,5 mm²	3WR.10.05	-
			5x1,5 mm²	-	5WR.10.05
		DIMMING	5x1,5 mm²	5WR.10.05	-
			7x1,5 mm²	-	7WR.10.05
		EMERGENCY	5x1,5 mm²	5WR.10.05	-
			7x1,5 mm²	-	7WR.10.05
		DIMMING + EMERGENCY	7x1,5 mm²	7WR.10.05	-
			9x1,5 mm²	-	9WR.10.05
	1130 mm	ON/OFF	3x1,5 mm²	3WR.10.11	-
			5x1,5 mm²	-	5WR.10.11
		DIMMING	5x1,5 mm²	5WR.10.11	-
			7x1,5 mm²	-	7WR.10.11
		EMERGENCY	5x1,5 mm²	5WR.10.11	-
			7x1,5 mm²	-	7WR.10.11
		DIMMING + EMERGENCY	7x1,5 mm²	7WR.10.11	-
			9x1,5 mm²	-	9WR.10.11
	1700 mm	ON/OFF	3x1,5 mm²	3WR.10.17	-
			5x1,5 mm²	-	5WR.10.17
		DIMMING	5x1,5 mm²	5WR.10.17	-
			7x1,5 mm²	-	7WR.10.17
		EMERGENCY	5x1,5 mm²	5WR.10.17	-
			7x1,5 mm²	-	7WR.10.17
		DIMMING + EMERGENCY	7x1,5 mm²	7WR.10.17	-
			9x1,5 mm²	-	9WR.10.17
	2250 mm	ON/OFF	3x1,5 mm²	3WR.10.22	-
			5x1,5 mm²	-	5WR.10.2
		DIMMING	5x1,5 mm²	5WR.10.22	-
			7x1,5 mm²	-	7WR.10.22
		EMERGENCY	5x1,5 mm²	5WR.10.22	-
			7x1,5 mm²	-	7WR.10.22
		DIMMING + EMERGENCY	7x1,5 mm²	7WR.10.22	-
			9x1,5 mm²	-	9WR.10.22

*** Section of 1,5mm for lines up to 50 meters. Other lengths on request.**

* Secção de 1,5mm para linhas até 50 metros. Outros comprimentos sob consulta.

* Section de 1,5mm pour les lignes jusqu'à 50 mètres. Autres longueurs sur demande.



ACCESSORY	CABLE	1,5m	3m	5m
Power Cables*	3x1,5 mm²	30800257	30800261	30800265
	5x1,5 mm²	30800258	30800262	30800266
	7x1,5 mm²	30800259	30800263	30800267
	9x1,5 mm²	30800260	30800264	30800268



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL



ACCESSORY	ORDER CODE
End Cap	80303060.FI



ACCESSORY	CABLE	ORDER CODE
Blind Cover	570 m	3670570.FI
	1130 m	3671130.FI
	1700 m	3671700.FI
	2250 m	3672250.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



ACCESSORY	ORDER CODE
Mounting Clip for Trunking System	5004-020
Linear Joint	5004-014

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

QR CODE



SLIM WAVE

LINEAR LED
SYSTEMS



SLIM WAVE suspended

EN

The SLIM WAVE is presented with the LOW GLARE & OPAL or LOW GLARE & MICROPRISMATIC diffuser combination, emitting a high-quality light, thanks to the high Color Rendering Index (CRI>90) and a low level of glare, providing a pleasant and comfortable environment.
The SLIM WAVE is a luminaire that adapts perfectly to the needs and preferences of your project.
With about 3000lm, it is available in 3000K and 4000K color temperatures, three textured finishings, white, black, or silver, and offers a 5-year guarantee.
It's much more than just a luminaire - it's a statement of style and sophistication for any space.

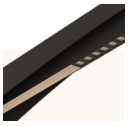
PT

A SLIM WAVE é apresentada com a combinação do difusor LOW GLARE & OPAL ou LOW GLARE & MICROPRISMÁTICO, emitindo uma luz de alta qualidade, graças ao elevado Índice de Restituição Cromática (CRI>90) e um baixo nível de encandeamento, proporcionando um ambiente agradável e confortável.
A SLIM WAVE é uma luminária que se adapta perfeitamente às necessidades e preferências do seu projeto.
Com cerca de 3000lm, está disponível nas temperaturas de cor 3000K e 4000K, três acabamentos texturados, branco, preto ou prateado e oferece 5 anos de garantia.
É muito mais do que uma simples luminária - é uma declaração de estilo e sofisticação para qualquer espaço.

FR

SLIM WAVE est présenté avec la combinaison de diffuseurs LOW GLARE & OPAL ou LOW GLARE & MICROPRISMATIC, émettant une lumière de haute qualité grâce à son Indice de Rendu des Couleurs élevé (IRC>90) et à son faible niveau d'éblouissement, offrant un environnement agréable et confortable.
Le SLIM WAVE est un luminaire qui s'adapte parfaitement aux besoins et aux préférences de votre projet.
D'une puissance d'environ 3000lm, il est disponible en températures de couleur 3000K et 4000K, en trois finitions texturées, blanc, noir ou argent, et bénéficie d'une garantie de 5 ans.
Bien plus qu'un simple luminaire, c'est une déclaration de style et de sophistication pour n'importe quel espace.

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended Class I IP40	Opal / Microprismatic + Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SLIM WAVE OPAL/LOW GLARE (O9/U6) **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1130 + 2 x 290 mm	28,0 W	3000 K	4039 lm	2944 lm	144 lm/W	170XX.17O9.930.FI
		4000 K	4248 lm	3096 lm	152 lm/W	170XX.17O9.940.FI

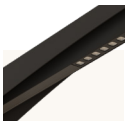
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS
TEXTURED WHITE & BLACK	TWB*
TEXTURED BLACK & WHITE	TBW**

*White inside/Black outside
**Black inside/White outside



SLIM WAVE MICROPRISMATIC/LOW GLARE (P8/U6) **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1130 + 2 x 290 mm	28,0 W	3000 K	4039 lm	2438 lm	144 lm/W	170XX.17P8.930.FI
		4000 K	4248 lm	2564 lm	152 lm/W	170XX.17P8.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

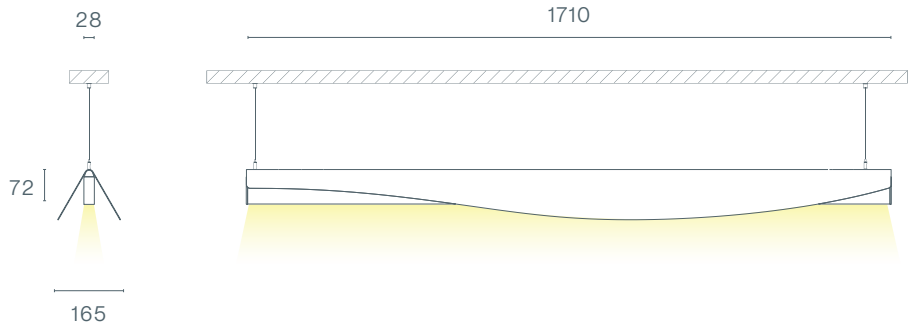
CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS
TEXTURED WHITE & BLACK	TWB*
TEXTURED BLACK & WHITE	TBW**

*White inside/Black outside
**Black inside/White outside

DIMENSIONS (mm)

SUSPENDED



VOLTAGE · CLASS I · LIFETIME · MacAdam · IP 40 · OPAL · MICRO PRISMATIC · LOW GLARE · CRI · UGR · CCT · TYPE · TYPE · TYPE · MATTER

5 YEARS WARRANTY

ACCESSORIES
Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
		3 m	80303002	-
		5 m	80303003	-
	5x0,75 mm	1,5 m	-	80303004
		3 m	-	80303005
		5 m	-	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

NOTE:
Only need 2 Suspension Kits.
Necessita apenas de 2 Kits de Suspensão.
Il suffit de 2 Kits de Suspension.



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI



60x60 mm

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485





LLOYD

LINEAR LED
SYSTEMS



LLOYD suspended

EN

A lighting solution created to unite performance, precision, and personality. LLOYD redefines technical lighting with an impactful design, where every detail reflects Brilumen' commitment to excellence and aesthetic clarity. Available in multiple installation options - surface-mounted or suspended ceiling (indirect light option available), and adaptable to low-voltage 48V EVO tracks as well as universal 3-circuit tracks (230V) - LLOYD is engineered to meet the specific requirements of any architectural layout. Defined by silent confidence, LLOYD doesn't just light - it defines.

For application as a track light, the adjustable version, with a sculptural squared form and a clustered lens composition, adds character to any space while delivering precise, directional lighting.

PT

Uma solução de iluminação concebida para unir desempenho, precisão e personalidade. LLOYD redefine a iluminação técnica com um design impactante, onde cada detalhe reflete o compromisso da Brilumen com a excelência e a clareza estética. Disponível em várias opções de instalação - saliente ou suspensa no teto (com opção de luz indireta), compatível com calhas de baixa tensão 48V EVO, bem como com calhas universais de 3 circuitos (230V) - LLOYD adapta-se às exigências específicas de qualquer espaço arquitetónico. Definido por uma presença silenciosa e confiante, LLOYD não se limita a iluminar - impõe-se.

Na versão ajustável para aplicação em calha, a sua forma quadrada escultural e o conjunto de lentes agrupadas conferem carácter ao espaço, garantindo uma iluminação direcional precisa.

FR

Une solution d'éclairage conçue pour allier performance, précision et personnalité. LLOYD redéfinit l'éclairage technique avec un design percutant, où chaque détail reflète l'engagement de Brilumen envers l'excellence et la clarté esthétique. Disponible en plusieurs options d'installation - au plafond, en saillie ou suspendu (version d'éclairage indirecte disponible), compatible avec les rails basse tension 48V EVO ainsi qu'avec les rails universels 3 circuits (230V) - LLOYD s'adapte aux exigences spécifiques de tout type d'espace architectural. Défini par une élégance silencieuse, LLOYD ne se contente pas d'éclairer - il s'impose.

En version orientable pour application sur rail, sa forme carrée sculpturale et son ensemble de lentilles regroupées apportent du caractère à l'espace, tout en assurant un éclairage directionnel précis.



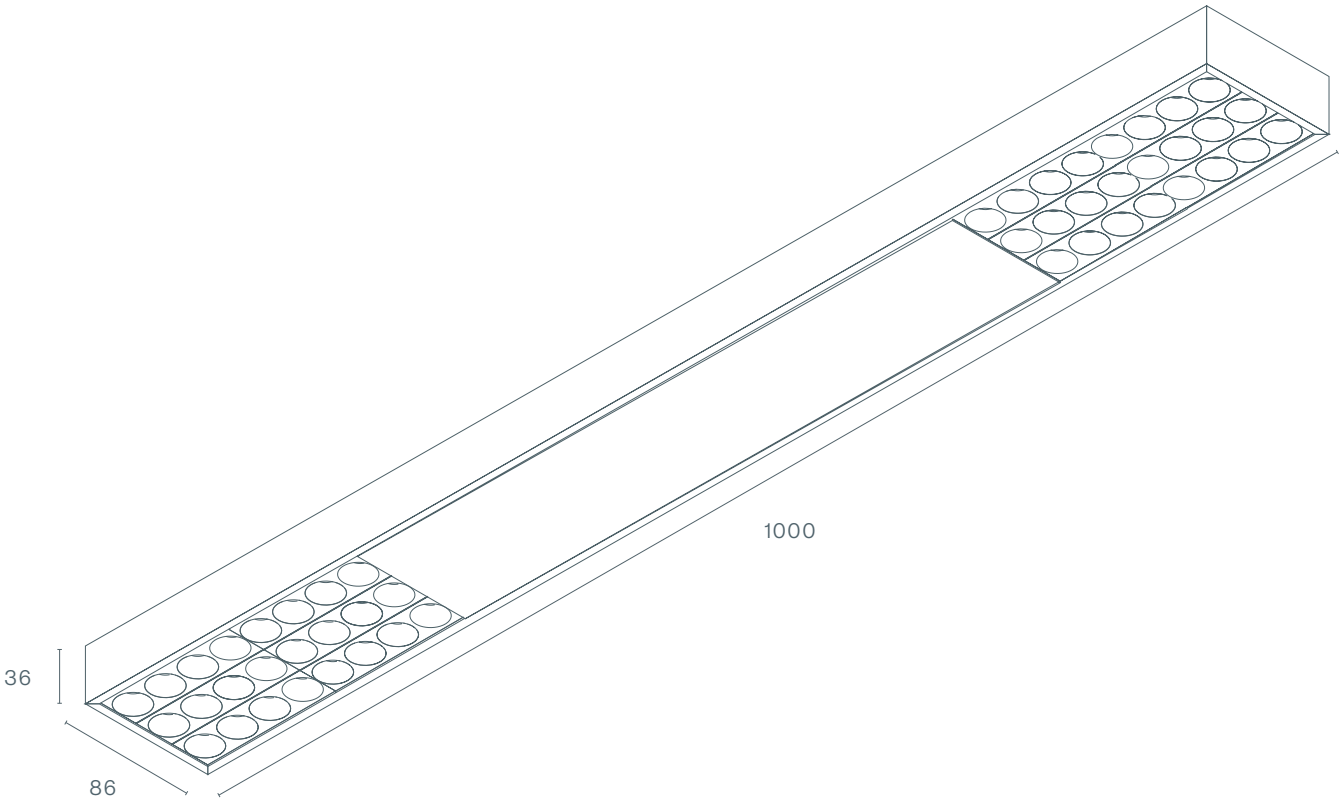
LLOYD

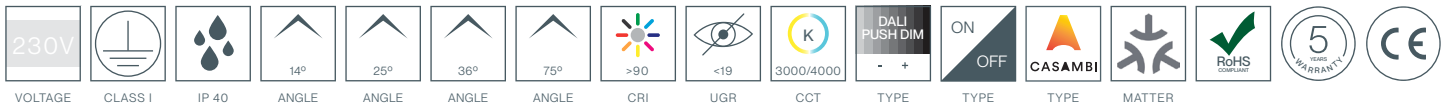
LINEAR LED SYSTEM

DIMENSIONS (mm)

SUSPENDED









GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Linear Light Class I IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LLOYD SUSPENDED CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1000 mm	35 W	14/25/36/75	3000 K	4927 lm	4681 lm	184 lm/W	578XX.BA.930.FI
			4000 K	5228 lm	4966 lm	193 lm/W	578XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
14º	14
25º	25
36º	36
75º	75

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	---
		3 m	80303002	---
		5 m	80303003	---
	5x0,75 mm	1,5 m	---	80303004
		3 m	---	80303005
		5 m	---	80303006



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

NOTE:
Only need 2 Suspension Kits.
Necessita apenas de 2 Kits de Suspensão.
Il suffit de 2 Kits de Suspension.



ACCESSORY	TYPE	DIMENSIONS	RECESSED	SURFACE
Ceiling Rose	Square	80x80x16 mm	80303020.FI	---
		80x80x30 mm	---	80303021.FI



60x60 mm

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485



TRACK SYSTEMS





PROLINER ADJ. MICRO



LAZULI

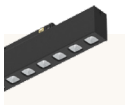


IRIS V.

PROLINER MICRO FLAT OPAL



PROLINER MICRO FLAT LOW GLARE

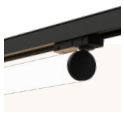


PROLINER MICRO



NAM

LAZULI



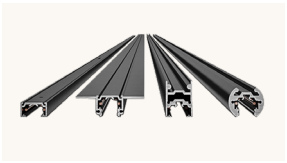
IRIS H.



COLI

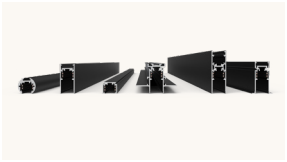


APALIS



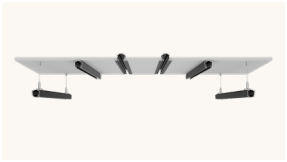
48V MICRO
Track

● ● ● ● ○ ○ ● ●



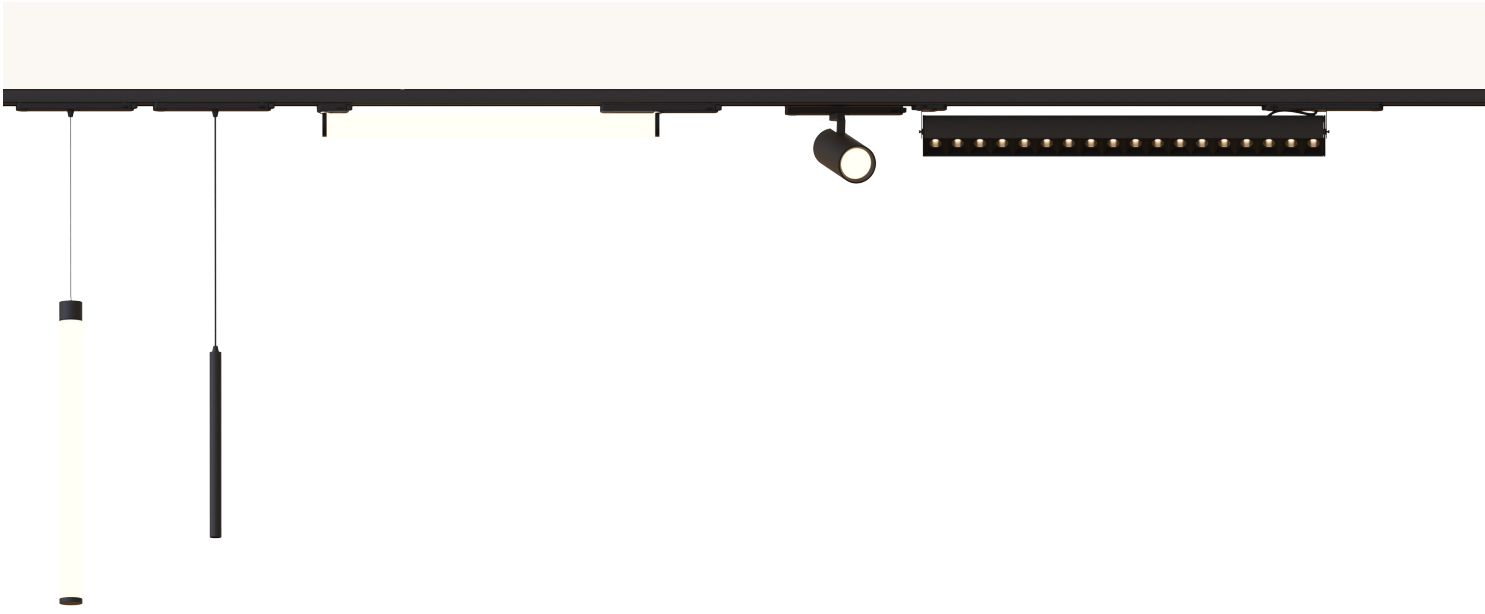
48V EVO
Track

○ ○ ○ ● ● ● ○ ●



230V UNIVERSAL
Track

○ ○ ○ ○ ● ● ○ ●





PROLINER ADJ.



ORIS LOW G.



ROSS



HERON



SPAR



LLOYD ADJ.



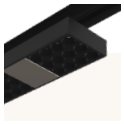
DOTTEREL



PROLINER



PROLINER



LLOYD

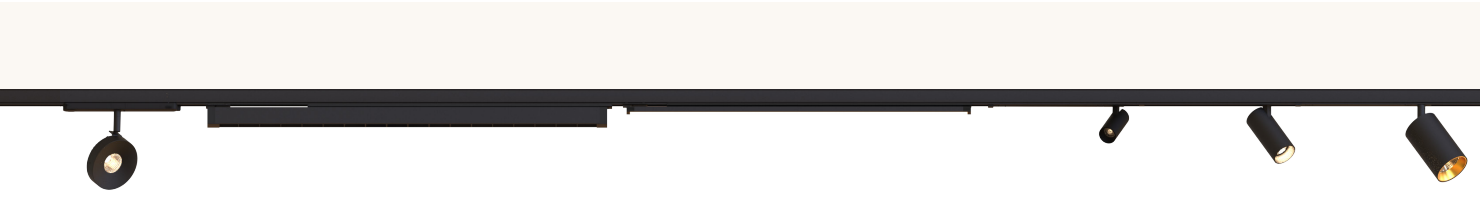


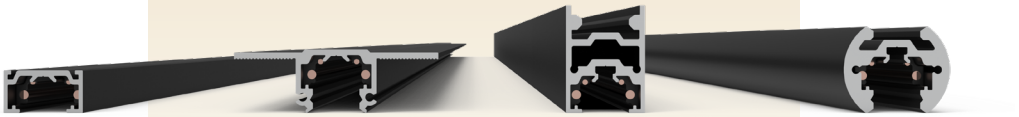
ORIS OPAL



MARS

●	○	○	○	○	○	○	○	○	○
●	●	○	●	●	●	●	●	○	○
●	●	●	●	●	○	○	●	●	●





48V MICRO

TRACK SYSTEMS



48V MICRO track system

EN

48V MICRO is a complete low-profile architectural lighting system comprising tracks, adapters, control elements, and concealed connections. Designed for minimalist, elegant, and versatile solutions, it allows for the creation of dynamic and subtle compositions.

Developed to meet today's demands for even more compact and unobtrusive components and structures, the MICRO 48V system features extremely small dimensions and a refined technical design — ideal for applications where detail and architectural integration are essential.

The range offers various track profiles, ensuring high flexibility in the design and implementation of both technical and decorative lighting projects.

Like Brilumen's other 48V solutions, all MICRO tracks incorporate an intelligent core with DATABUS, enabling digital lighting control and ensuring full component compatibility.

PT

48V MICRO é um sistema de iluminação arquitetónica completo de baixo perfil, composto por calhas, adaptadores, elementos de controlo e ligações ocultas. Concebido para soluções minimalistas, elegantes e versáteis, permite a criação de composições dinâmicas e subtis.

Desenvolvido para responder às exigências atuais de componentes e estruturas ainda mais compactos e discretos, o sistema MICRO 48V apresenta dimensões extremamente reduzidas e um design técnico refinado — ideal para aplicações onde o detalhe e a integração arquitetónica são essenciais.

A gama oferece vários perfis de calha, garantindo elevada flexibilidade na conceção e implementação de projetos de iluminação técnica e decorativa.

Tal como outras soluções de 48V da Brilumen, todas as calhas MICRO integram um núcleo inteligente com DATABUS, permitindo o controlo digital da iluminação e assegurando total compatibilidade entre componentes.

FR

48V MICRO est un système d'éclairage architectural complet à profil bas, composé de rails, d'adaptateurs, d'éléments de commande et de connexions dissimulées. Conçu pour des solutions minimalistes, élégantes et polyvalentes, il permet de créer des compositions dynamiques et subtiles.

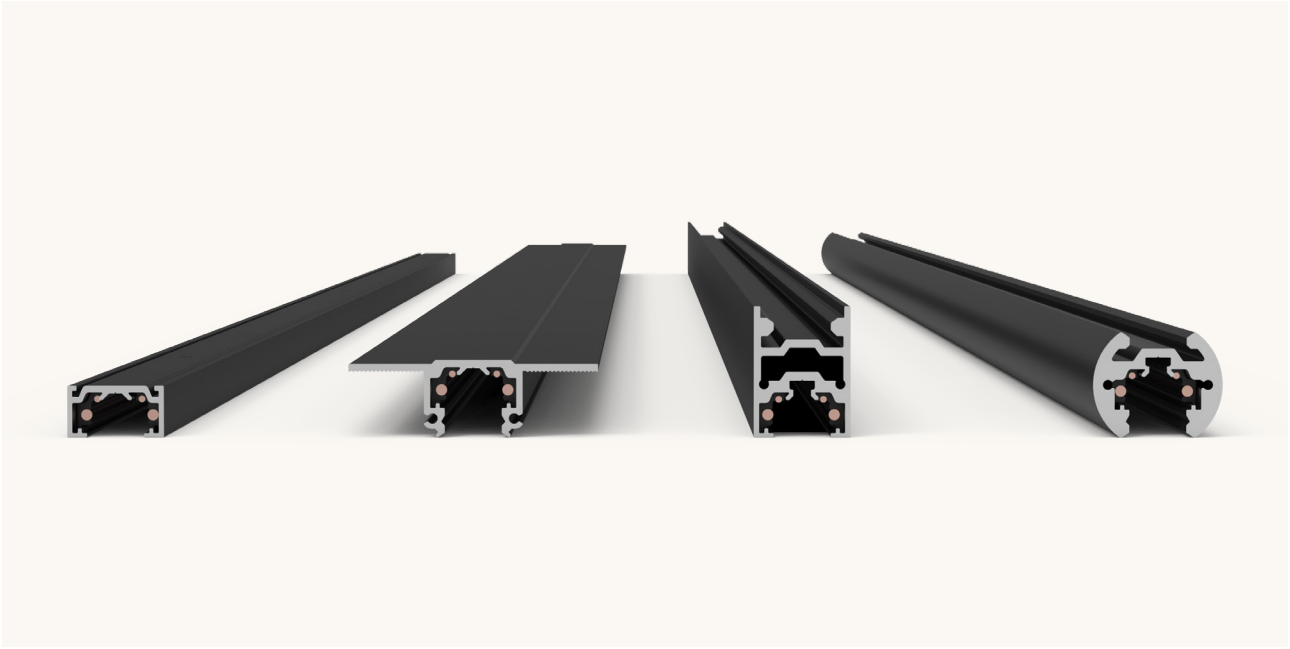
Développé pour répondre aux exigences actuelles en matière de composants et de structures encore plus compacts et discrets, le système MICRO 48V se distingue par ses dimensions extrêmement réduites et son design technique raffiné — idéal pour les applications où le détail et l'intégration architecturale sont essentiels.

La gamme propose différents profils de rail, garantissant une grande flexibilité dans la conception et la mise en œuvre de projets d'éclairage technique et décoratif.

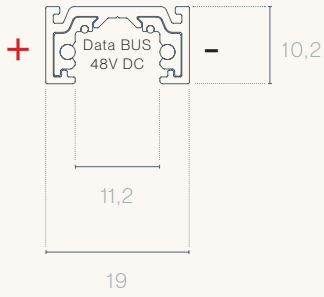
Comme les autres solutions 48V de Brilumen, tous les rails MICRO intègrent un noyau intelligent avec DATABUS, permettant le contrôle digital de l'éclairage et assurant une parfaite compatibilité entre les composants.

48V MICRO

TRACK SYSTEMS

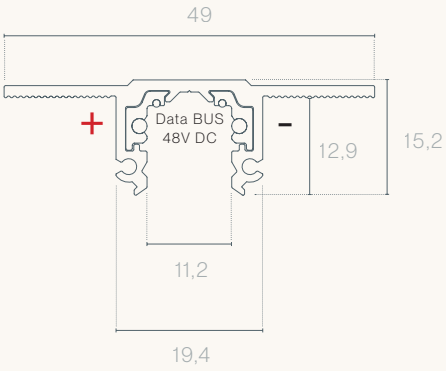


MT1



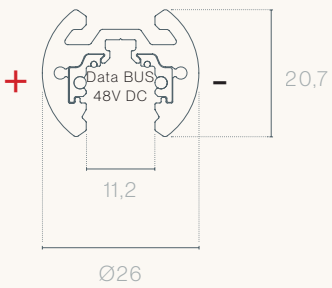
Dimensions (mm)

MT5



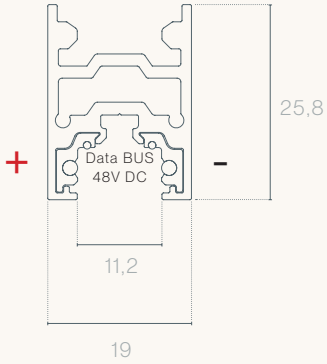
Dimensions (mm)

MT15



Dimensions (mm)

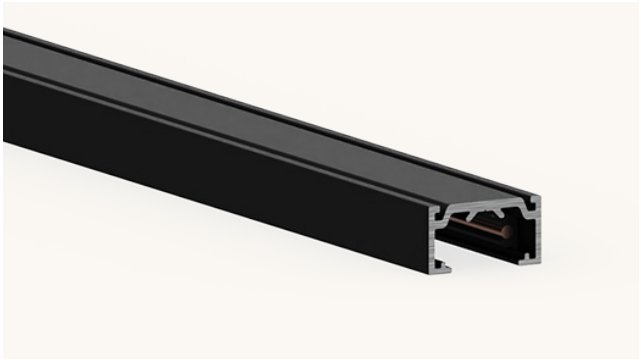
MT16



Dimensions (mm)

MT1 - 48V MICRO TRACK

Calha 48V Micro MT1 / Rail 48V Micro MT1



TRACK	LENGTH	ORDER CODE
MT1	1 m	3080-0600.FI
	2 m	3080-0601.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

MT1 - 48V MICRO TRACK ACCESSORIES

Acessórios / Accessoires

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0605.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	RADIUS	ORDER CODE
MT1 - Curved for Surface Mounting	0,3m	3080-0602.FI
	0,5m	3080-0603.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

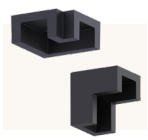


ACCESSORY	RADIUS	ORDER CODE
MT1 - Curved for Wall/Ceiling Surface Mounting	0,3m	3080-0604.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

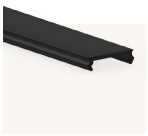


ACCESSORY	ORDER CODE
L - Horizontal Mechanical Joint	3080-0606.FI
L - Vertical MechanicalJoint	3080-0607.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

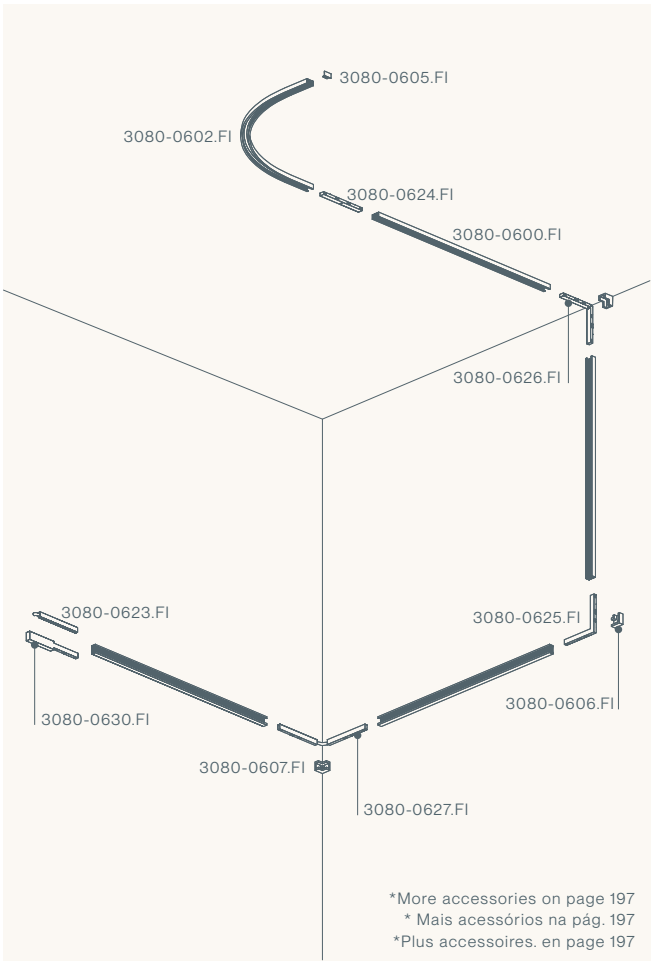


ACCESSORY	SIZE	ORDER CODE
Blind Cover	1 m	3080-0608.FI
	2 m	3080-0609.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 197
* Mais acessórios na pág. 197
*Plus accessoires. en page 197

MT5 - 48V MICRO TRACK

Calha 48V Micro MT5 / Rail 48V Micro MT5



ACCESSORY	LENGTH	ORDER CODE
MT5	1 m	3080-0610.FI
	2 m	3080-0611.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

MT5 - 48V MICRO TRACK ACCESSORIES

Acessórios / Accessoires

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0612.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

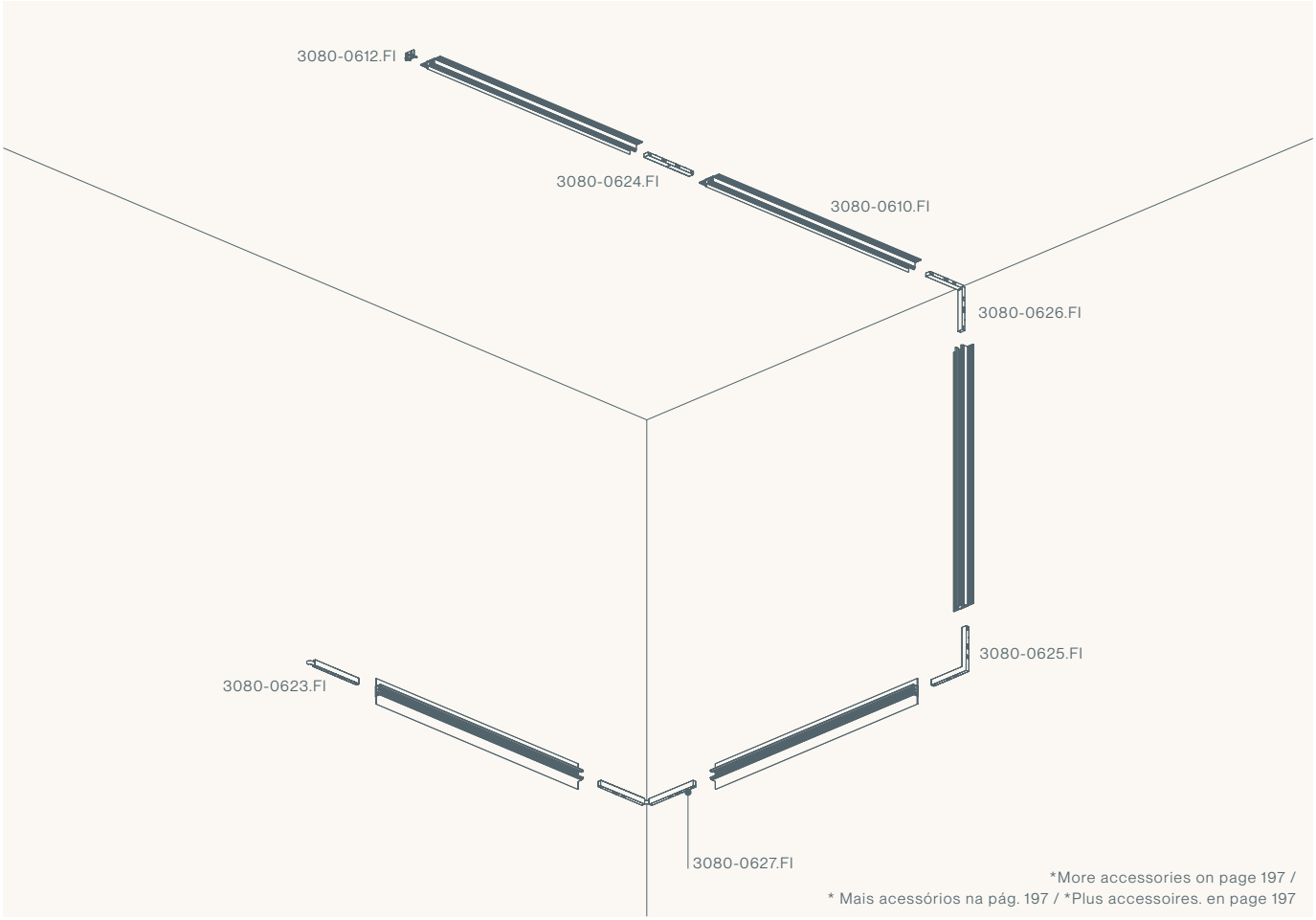


ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1 m	3080-0613.FI
	2 m	3080-0614.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

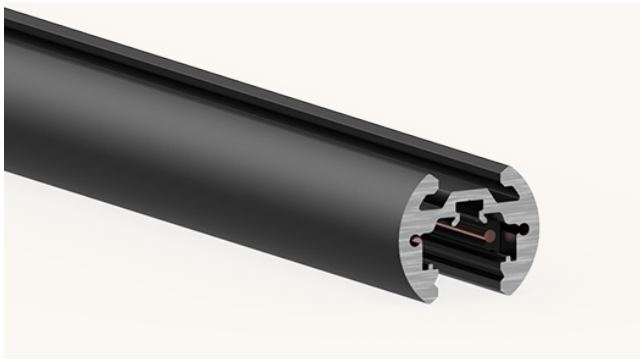
FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 197 /
* Mais acessórios na pág. 197 / *Plus accessoires. en page 197

MT15 - 48V MICRO TRACK

Calha 48V Micro MT15 / Rail 48V Micro MT15



ACCESSORY	LENGTH	ORDER CODE
MT15	1 m	3080-0620.FI
	2 m	3080-0621.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

MT15 - 48V MICRO TRACK ACCESSORIES

Acessórios / Accessoires

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0622.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1 m	3080-0613.FI
	2 m	3080-0614.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Suspension Bracket	3080-0618.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

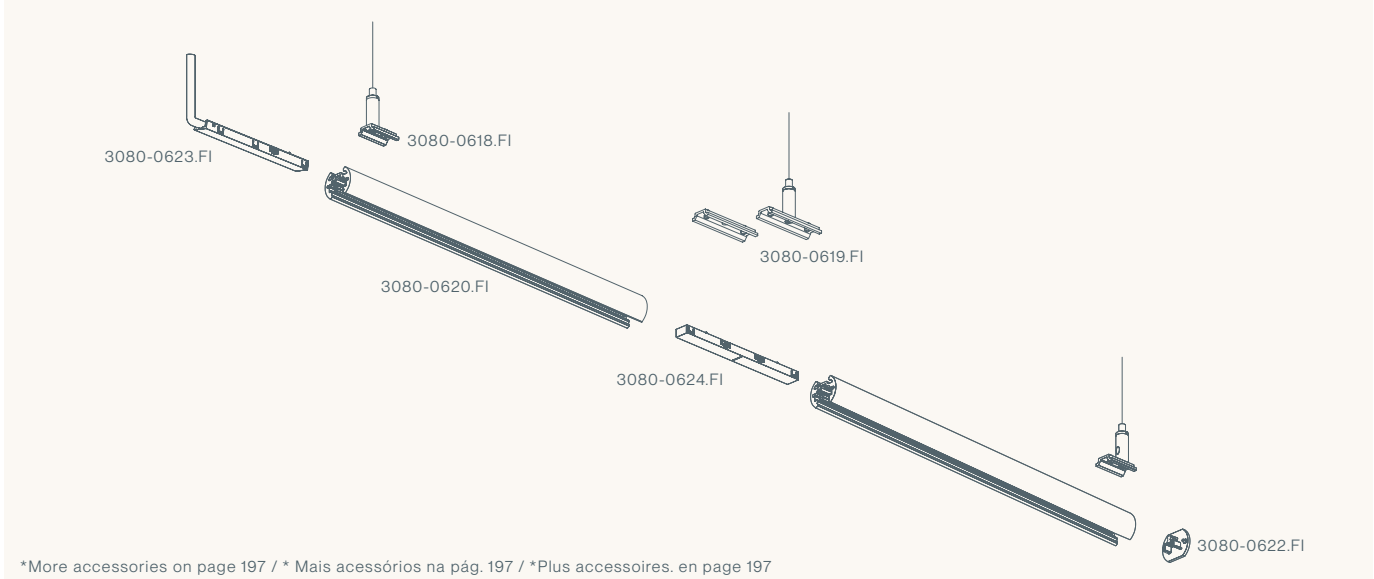


ACCESSORY	ORDER CODE
Suspension Bracket	3080-0619.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

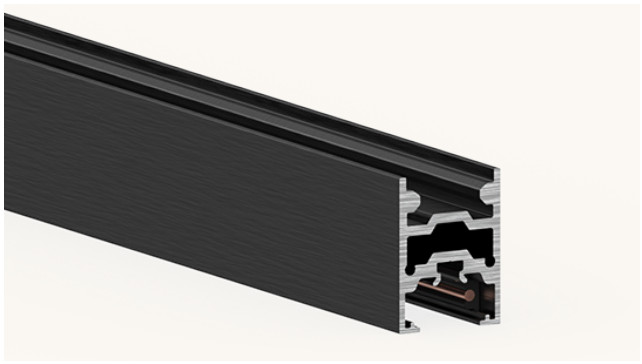
FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 197 / * Mais acessórios na pág. 197 / *Plus accessoires. en page 197

MT16 - 48V MICRO TRACK

Calha 48V Micro MT16 / Rail 48V Micro MT16



ACCESSORY	LENGTH	ORDER CODE
MT16	1 m	3080-0615.FI
	2 m	3080-0616.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

MT16 - 48V MICRO TRACK ACCESSORIES

Acessórios / Accessoires

General Application / Aplicação Geral / Application Générale

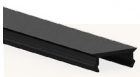


ACCESSORY	ORDER CODE
End Cap	3080-0617.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1 m	3080-0613.FI
	2 m	3080-0614.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Suspension Bracket	3080-0618.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

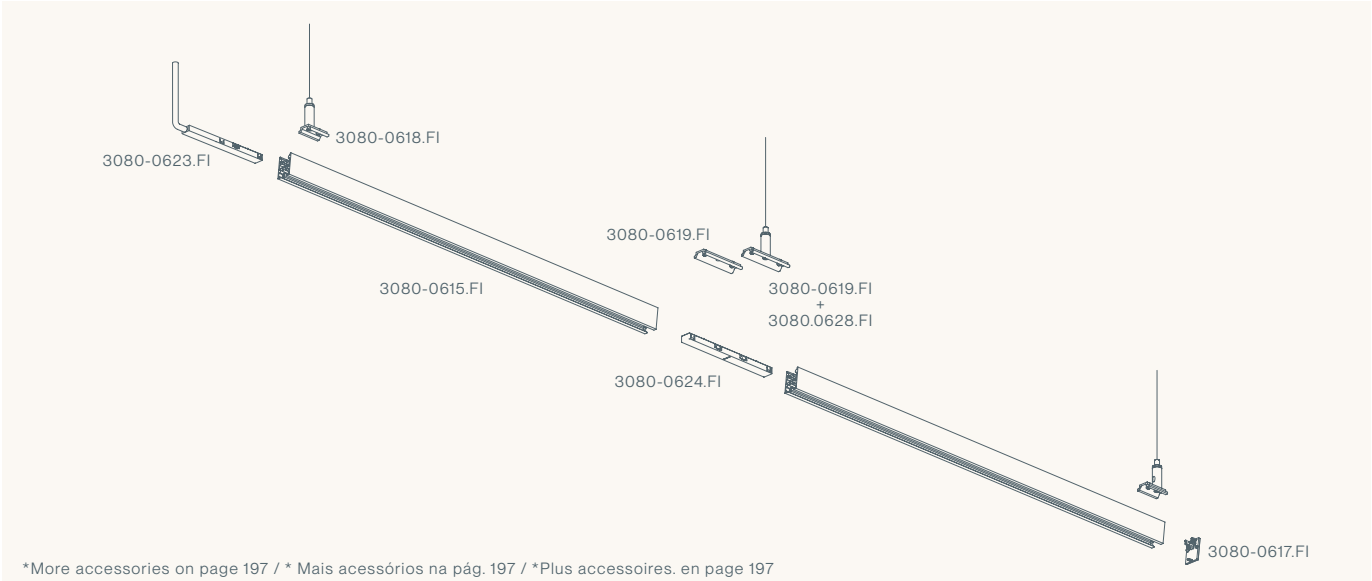


ACCESSORY	ORDER CODE
Suspension Bracket	3080-0619.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 197 / * Mais acessórios na pág. 197 / *Plus accessoires. en page 197

GENERAL 48V ACCESSORIES (FOR MICRO MODELS)

Acessórios Gerais Micro 48V / Accessoires Généraux Micro 48V

Feed / Alimentação / Alimentation



ACCESSORY	ORDER CODE
Initial Power End Feed With Cable	3080-0623.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
L - Ceiling/Wall Jointing Connector	3080-0626.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Jointing Connector Without Feeding Option	3080-0624.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Adjustable Jointing Connector	3080-0627.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
L - Jointing Connector	3080-0625.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5m	3080-0628.SL
	3m	3080-0629.SL

Power Supply Intrack / Fonte de Alimentação Intrack / Source d'alimentation Intrack



ACCESSORY	POWER	ORDER CODE
Power Supply Box For Ceiling-Mounted Track	100W	3080-0630.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	POWER	ORDER CODE
Power Supply Box For Suspended Track	100W	3080-0631.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

GENERAL 48V ACCESSORIES (FOR MICRO MODELS)

Acessórios Gerais Micro 48V / Accessoires Généraux Micro 48V

Power Supply / Fonte de Alimentação / Source d'alimentation



ACCESSORY	POWER	ORDER CODE
Power Supply 48V DC	60 W	TD87501113
	100 W	TD87501114
	200 W	TD87501115



ACCESSORY	POWER	ORDER CODE
Power Supply 48V DC	350 W	30800227
	500 W	30800228



ACCESSORY	POWER	ORDER CODE
Power supply 48V DC (Din Rail)	240 W	30800225
	480 W	30800226

Communication Interface / Interface de Comunicação / Interface de Communication



ACCESSORY	ORDER CODE
Interface Casambi DALI (external)	30800230



ACCESSORY	ORDER CODE
Interface Push Button DALI (external)	30800231



ACCESSORY	ORDER CODE
Interface 1-10V/1-10V Push Button DALI (external)	30800233

*The accessories are compatible with all models
*Os acessórios são compatíveis com todos os modelos
*Les accessoires sont compatibles avec tous les modèles



PROLINER FLAT OPAL MICRO track system



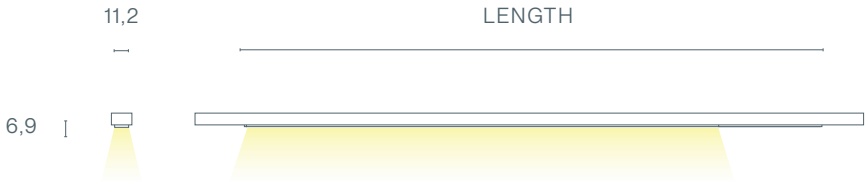


PROLINER FLAT OPAL 48V MICRO

48V MICRO TRACK

DIRECT LIGHT

DIMENSIONS (mm)



EN

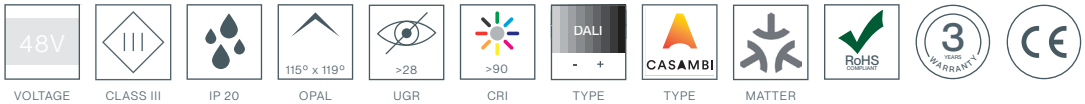
PROLINER FLAT OPAL 48V MICRO light modules available in OPAL or LOW GLARE versions are extremely narrow and compact, creating an ultra-thin line of light on the ceiling or wall. The opal polycarbonate diffuser delivers smooth, uniform light, while the low glare reflector emits recessed points of light, significantly reducing the Unified Glare Rating (UGR), minimizing visual discomfort and protecting the eyes.
Designed for installation in low-voltage MICRO tracks (48V), these modules are ideal for projects where lighting must be effective yet visually discreet almost imperceptible.

PT

Os módulos de luz PROLINER FLAT OPAL 48V MICRO nas versões OPAL ou LOW GLARE são extremamente estreitos e compactos, formando uma linha de luz superfina no teto ou na parede. O difusor em policarbonato opalino proporciona uma luz suave e homogênea, enquanto o refletor low glare emite pequenos pontos de luz recuados, reduzindo significativamente o índice de encandeamento (UGR), minimizando o desconforto visual e protegendo o olhar.
Projetados para instalação nas calhas MICRO de baixa tensão (48V), estes módulos foram concebidos para projetos em que a iluminação deve ser eficaz, mas visualmente discreta quase imperceptível.

FR

Les modules lumineux PROLINER FLAT OPAL 48V MICRO disponibles en versions OPALE ou LOW GLARE sont extrêmement fins et compacts, formant une ligne lumineuse ultramince au plafond ou au mur. Le diffuseur en polycarbonate opalin offre une lumière douce et homogène, tandis que le réflecteur low glare émet des points lumineux en retrait, réduisant considérablement l'indice d'éblouissement (UGR), minimisant l'inconfort visuel et protégeant le regard.
Conçus pour une installation dans les rails MICRO basse tension (48V), ces modules sont idéaux pour des projets où l'éclairage doit être performant tout en restant visuellement discret presque imperceptible.





GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
48V Micro Track light Class III IP20	Opal	3000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER FLAT OPAL 48V MICRO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
674 mm	7,4 W	3000 K	900 lm	429 lm	122 lm/W	545DL.06O9.930.BL
1175 mm	14,5 W	3000 K	1800 lm	858 lm	124 lm/W	545DL.11O9.930.BL
1674 mm	21,6 W	3000 K	2700 lm	1287 lm	125 lm/W	545DL.16O9.930.BL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		FINISHING	
DALI	DL	BLACK	BL



PROLINER FLAT LOW GLARE 48V MICRO

48V MICRO TRACK

DIRECT LIGHT

DIMENSIONS (mm)



EN

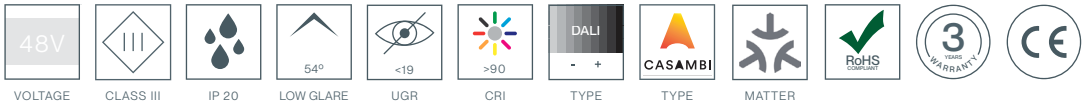
PROLINER FLAT LOW GLARE 48V MICRO light modules available in OPAL or LOW GLARE versions are extremely narrow and compact, creating an ultra-thin line of light on the ceiling or wall. The opal polycarbonate diffuser delivers smooth, uniform light, while the low glare reflector emits recessed points of light, significantly reducing the Unified Glare Rating (UGR), minimizing visual discomfort and protecting the eyes.
Designed for installation in low-voltage MICRO tracks (48V), these modules are ideal for projects where lighting must be effective yet visually discreet almost imperceptible.

PT

Os módulos de luz PROLINER FLAT LOW GLARE 48V MICRO nas versões OPAL ou LOW GLARE são extremamente estreitos e compactos, formando uma linha de luz superfina no teto ou na parede. O difusor em policarbonato opalino proporciona uma luz suave e homogênea, enquanto o refletor low glare emite pequenos pontos de luz recuados, reduzindo significativamente o índice de encandeamento (UGR), minimizando o desconforto visual e protegendo o olhar.
Projetados para instalação nas calhas MICRO de baixa tensão (48V), estes módulos foram concebidos para projetos em que a iluminação deve ser eficaz, mas visualmente discreta quase imperceptível.

FR

Les modules lumineux PROLINER FLAT LOW GLARE 48V MICRO disponibles en versions OPALE ou LOW GLARE sont extrêmement fins et compacts, formant une ligne lumineuse ultramince au plafond ou au mur. Le diffuseur en polycarbonate opalin offre une lumière douce et homogène, tandis que le réflecteur low glare émet des points lumineux en retrait, réduisant considérablement l'indice d'éblouissement (UGR), minimisant l'inconfort visuel et protégeant le regard.
Conçus pour une installation dans les rails MICRO basse tension (48V), ces modules sont idéaux pour des projets où l'éclairage doit être performant tout en restant visuellement discret presque imperceptible.





PROLINER MICRO FLAT LOW GLARE track system

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V Micro Track light Class III IP20	Low Glare	3000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER FLAT LOW GLARE 48V MICRO TRACK CRI>90

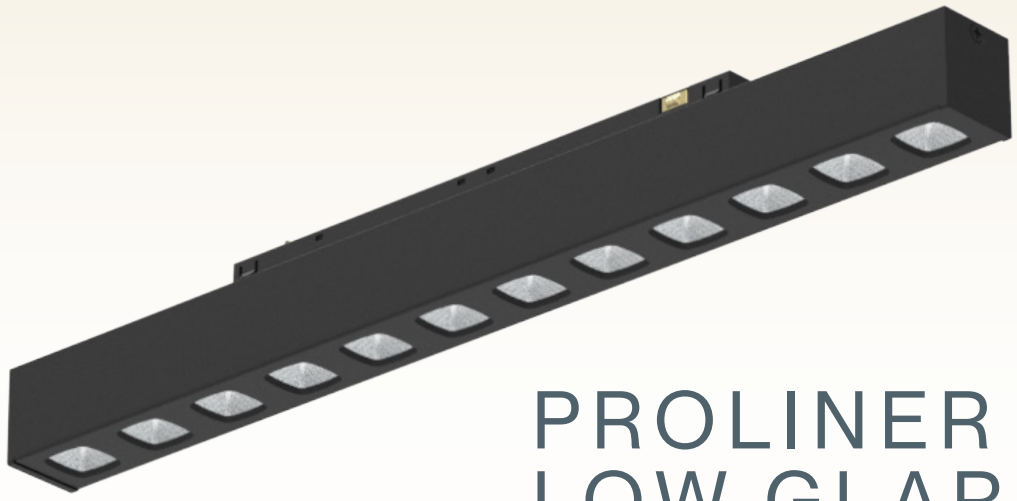
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
300 mm	4,9 W	3000 K	440 lm	384 lm	90 lm/W	546DL.03U6.930.BL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		FINISHING	
DALI	DL	BLACK	BL



PROLINER LOW GLARE 48V MICRO

48V MICRO TRACK

DIRECT LIGHT

DIMENSIONS (mm)



EN

The PROLINER LOW GLARE 48V MICRO is a light module developed for use with MICRO 48V tracks, offering maximum flexibility in lighting dynamic spaces. It stands out for its recessed light emission with low glare (UGR), protecting the eyes in demanding environments.

The HIGH OUTPUT version combines recessed light technology with increased luminous output, making it ideal for areas requiring higher light intensity without compromising visual comfort.

PT

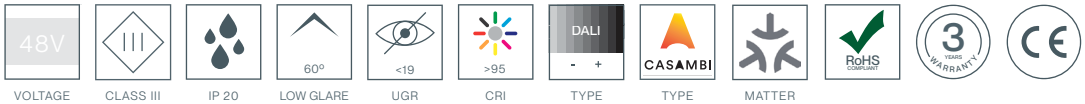
O PROLINER LOW GLARE 48V MICRO é um módulo de luz desenvolvido para aplicação nas calhas MICRO 48V, oferecendo máxima flexibilidade na iluminação de espaços dinâmicos. Destaca-se pela emissão de luz recuada, de baixo encandeamento (UGR), protegendo o olhar em ambientes exigentes.

A versão HIGH OUTPUT combina a tecnologia de luz recuada com uma saída luminosa elevada, sendo ideal para áreas que exigem maior intensidade luminosa sem comprometer o conforto visual.

FR

Le PROLINER LOW GLARE 48V MICRO est un module d'éclairage conçu pour une installation sur rails MICRO 48V, offrant une flexibilité maximale pour l'éclairage d'espaces dynamiques. Il se distingue par une émission lumineuse en retrait, à faible éblouissement (UGR), protégeant le regard dans les environnements exigeants.

La version HIGH OUTPUT associe cette technologie d'émission en retrait à une intensité lumineuse plus élevée, idéale pour les zones nécessitant un éclairage plus puissant sans compromettre le confort visuel.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V Micro Track light Class III IP20	Low Glare	3000K CRI>90 Lifetime 60.000h Tp 55ºC 3 Steps MacAdam	



PROLINER LOW GLARE 48V MICRO TRACK CRI>95

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

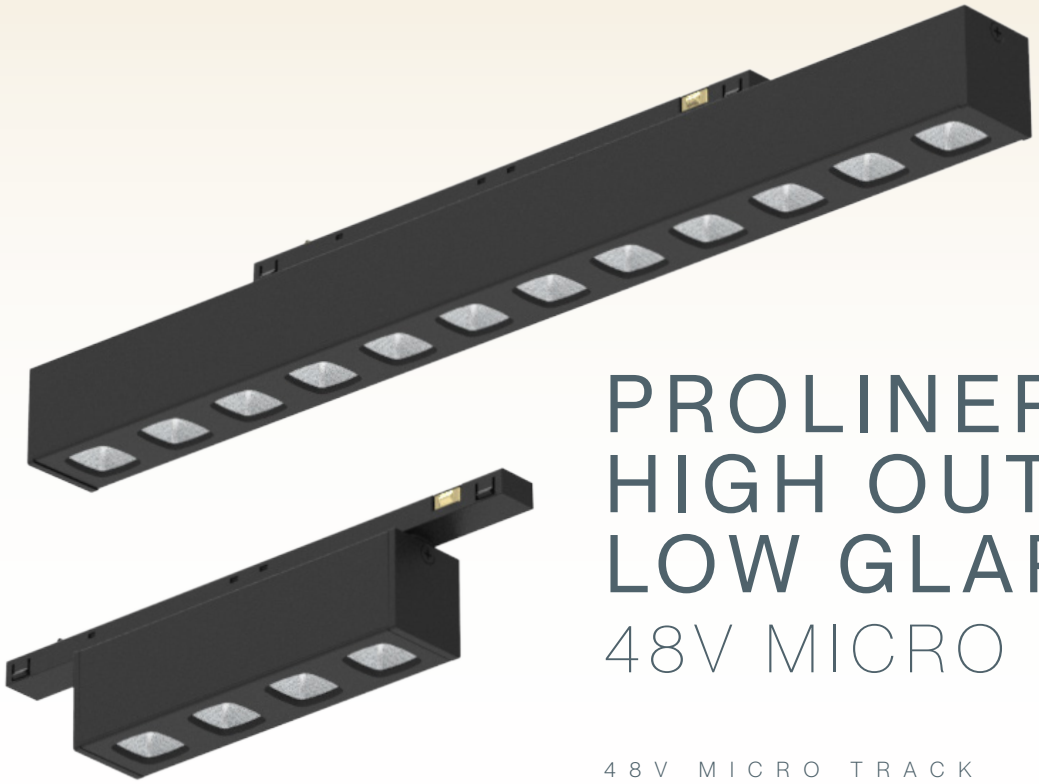
LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
285 mm	5,4 W	3000 K	504 lm	412 lm	94 lm/W	547DL.02U6.930.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
DALI	DL

FINISHING	
WHITE	WH
BLACK	BL



PROLINER HIGH OUTPUT LOW GLARE 48V MICRO

48V MICRO TRACK

DIRECT LIGHT

DIMENSIONS (mm)



EN

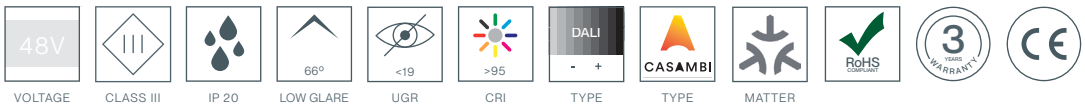
The PROLINER LOW GLARE 48V MICRO is a light module developed for use with MICRO 48V tracks, offering maximum flexibility in lighting dynamic spaces. It stands out for its recessed light emission with low glare (UGR), protecting the eyes in demanding environments.
The HIGH OUTPUT version combines recessed light technology with increased luminous output, making it ideal for areas requiring higher light intensity without compromising visual comfort.

PT

O PROLINER LOW GLARE 48V MICRO é um módulo de luz desenvolvido para aplicação nas calhas MICRO 48V, oferecendo máxima flexibilidade na iluminação de espaços dinâmicos. Destaca-se pela emissão de luz recuada, de baixo encandeamento (UGR), protegendo o olhar em ambientes exigentes.
A versão HIGH OUTPUT combina a tecnologia de luz recuada com uma saída luminosa elevada, sendo ideal para áreas que exigem maior intensidade luminosa sem comprometer o conforto visual.

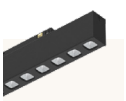
FR

Le PROLINER LOW GLARE 48V MICRO est un module d'éclairage conçu pour une installation sur rails MICRO 48V, offrant une flexibilité maximale pour l'éclairage d'espaces dynamiques. Il se distingue par une émission lumineuse en retrait, à faible éblouissement (UGR), protégeant le regard dans les environnements exigeants.
La version HIGH OUTPUT associe cette technologie d'émission en retrait à une intensité lumineuse plus élevée, idéale pour les zones nécessitant un éclairage plus puissant sans compromettre le confort visuel.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V Micro Track light Class III IP20	Low Glare	3000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER HIGH OUTPUT LOW GLARE 48V MICRO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
98 mm	8,8 W	3000 K	709 lm	625 lm	81 lm/W	548DL.01U6.930.BL
285 mm	11,2 W	3000 K	1146 lm	1010 lm	102 lm/W	548DL.02U6.930.BL

SELECT YOUR PREFERRED OPTION	CONTROL TYPE		FINISHING	
Selecione a sua opção preferida Sélectionnez votre option préférée	DALI	DL	WHITE	WH
			BLACK	BL

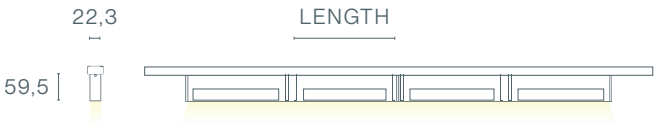


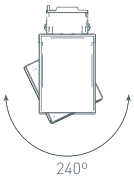
PROLINER ADJUSTABLE LOW GLARE 48V MICRO

48V MICRO TRACK

DIRECT LIGHT

DIMENSIONS (mm)





EN

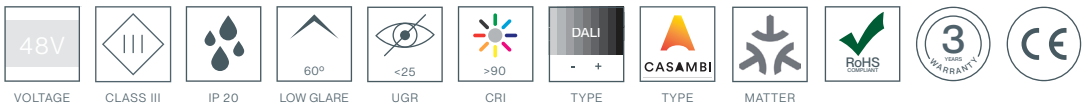
The PROLINER ADJUSTABLE LOW GLARE 48V MICRO offers all the benefits of recessed, low-glare lighting found in the previous versions, with the added feature of directional light adjustment.
This MICRO 48V track solution allows for precise lighting customization, making it ideal for spaces where light needs to be aimed at different focal points such as temporary exhibitions, shop windows, or highlight areas.

PT

O PROLINER ADJUSTABLE LOW GLARE 48V MICRO oferece todos os benefícios da luz recuada de baixo encandeamento das versões anteriores, com o diferencial de permitir o ajuste direcional da emissão luminosa.
Esta solução para calhas MICRO 48V possibilita uma personalização precisa da iluminação, sendo ideal para espaços onde a luz deve ser orientada para diferentes focos como exposições temporárias, vitrines ou áreas de destaque.

FR

Le PROLINER ADJUSTABLE LOW GLARE 48V MICRO offre tous les avantages de la lumière en retrait à faible éblouissement des versions précédentes, avec en plus la possibilité d'ajuster la direction du flux lumineux.
Cette solution pour rails MICRO 48V permet une personnalisation précise de l'éclairage, idéale pour les espaces où la lumière doit être orientée vers différents points focaux comme les expositions temporaires, les vitrines ou les zones à mettre en valeur.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V Micro Track light Class III IP20	Low Glare	3000K CRI>90 Lifetime 60.000h Tp 55ºC 3 Steps MacAdam	



PROLINER ADJUSTABLE LOW GLARE 48V MICRO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
123 mm	8,8 W	3000 K	709 lm	625 lm	81 lm/W	549DL.01U6.930.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
DALI	DL

FINISHING	
WHITE	WH
BLACK	BL



NAM 48V MICRO

TRACK SYSTEMS



NAM 48V MICRO track system

EN

NAM – Lighting with identity and lightness
The NAM luminaire, with a contemporary design and extremely compact dimensions, features a delicate conical shape, offering a discreet yet visually striking lighting solution.
Compatible with 48V MICRO and EVO low-voltage track systems, NAM can also be installed independently as a suspended fixture, with either a recessed or surface-mounted ceiling box.
An ideal proposal for projects that value detail, formal lightness, and installation flexibility.

PT

A luminária NAM, com design contemporâneo e dimensões extremamente compactas, apresenta uma forma cónica delicada, oferecendo uma solução de iluminação discreta, mas com forte impacto visual.
Compatível com sistemas de calha de baixa tensão 48V MICRO e EVO, o NAM pode também ser instalado de forma independente como luminária suspensa, com caixa de teto encastrada ou saliente.
Uma proposta ideal para projetos que valorizam o detalhe, a leveza formal e a flexibilidade de instalação.

FR

NAM – Éclairage avec identité et légèreté
Le NAM, luminaire au design contemporain et aux dimensions extrêmement compactes, adopte la forme d'un délicat cône, offrant un éclairage discret mais visuellement affirmé.
Compatible avec les systèmes de rail basse tension 48V MICRO et EVO, le NAM peut également être installée de manière indépendante, en suspension, avec boîtier de plafond encastré ou en saillie.
Une proposition idéale pour les projets qui valorisent le détail, la légèreté formelle et la souplesse d'installation.

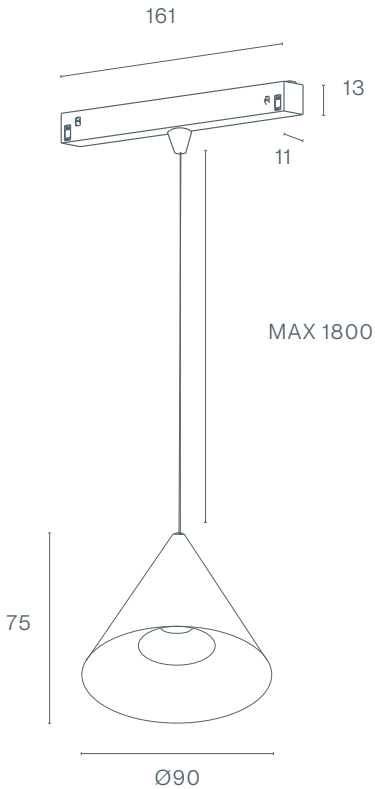


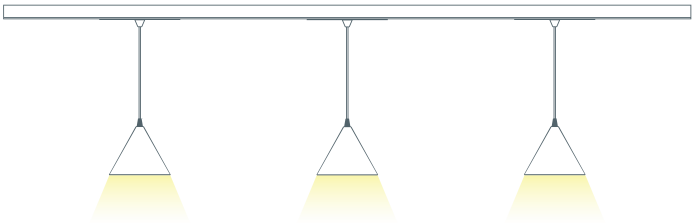


NAM 48V MICRO

48V MICRO TRACK

DIMENSIONS (mm)





48V VOLTAGE · CLASS III · IP 20 · 36° ANGLE · >90 CRI · 2700-4000 CCT · DALI - + TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



NAM 48V MICRO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V Micro Track light Class III IP20	36°	2700k / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



NAM 48V MICRO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	36	2700 K	821 lm	698 lm	138 lm/W	553DL.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	553DL.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	553DL.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		BEAM ANGLE	BA	FINISHING	FI
DALI	DL	36º	36	TEXTURED WHITE	TW
				TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE FABRIC	WH
BLACK FABRIC	BL



COLI 48V MICRO

TRACK SYSTEMS



COLI 48V MICRO track system

EN

COLI – Intensity and subtlety in a single gesture
With its compact cylindrical form and discreet presence, the COLI micro projector combines functionality and precision in a body that almost disappears into the space. Compatible with 48V MICRO and EVO track systems, it is designed for focused, intentional lighting interventions where light takes center stage without visual noise.
Its adjustable orientation allows the lighting to be shaped with precision, highlighting elements with controlled intensity. Ideal for environments that call for restrained lighting scenography — from exhibitions and shop windows to residential interiors with curated aesthetics.
More than just a light source, a tool for spatial composition.

PT

COLI - Intensidade e subtileza num só gesto
Com um formato cilíndrico compacto e presença discreta, o micro projetor COLI alia funcionalidade e precisão num corpo que quase desaparece no espaço. Compatível com sistemas de calha 48V MICRO e EVO, é uma peça pensada para intervenções pontuais e focadas, onde a luz deve assumir o protagonismo sem ruído visual.
A orientação ajustável permite moldar a iluminação com rigor, destacando elementos com intensidade controlada. Ideal para ambientes que pedem uma cenografia luminosa contida, seja em exposições, vitrines ou interiores residenciais com curadoria estética.
Mais do que um ponto de luz, uma ferramenta de composição espacial.

FR

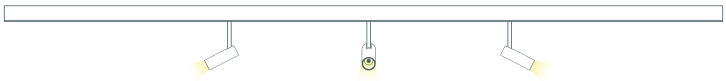
COLI – Intensité et subtilité en un seul geste
Avec sa forme cylindrique compacte et sa présence discrète, le micro-projecteur COLI associe fonctionnalité et précision dans un corps qui se fond presque dans l'espace. Compatible avec les systèmes de rail 48V MICRO et EVO, il est conçu pour des interventions lumineuses ponctuelles et ciblées, où la lumière prend le devant de la scène sans perturber la lecture visuelle. Son orientation ajustable permet de modeler la lumière avec précision, en mettant en valeur des éléments avec une intensité maîtrisée. Idéal pour les environnements où la scénographie lumineuse se veut mesurée — expositions, vitrines ou intérieurs résidentiels à l'esthétique soignée.
Bien plus qu'un point lumineux, un outil de composition spatiale.

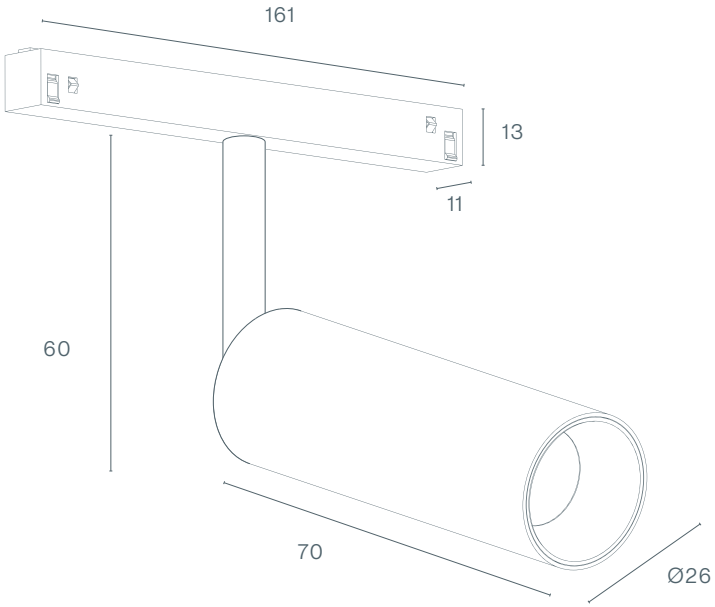


COLI 48V MICRO

48V MICRO TRACK

DIMENSIONS (mm)





48V VOLTAGE
CLASS III
IP 20
15° ANGLE
24° ANGLE
36° ANGLE
90° 355° ROTATION
>90 CRI
K 2700-4000 CCT
DALI - + TYPE
CASAMBI TYPE
MATTER
RoHS COMPLIANT
5 YEARS WARRANTY
CE



COLI 48V MICRO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V Micro Track light Class III IP20	15º / 24º / 36º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



COLI 48V MICRO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
4,4 W	15/24/36	2700 K	480 lm	408 lm	109 lm/W	550DL.BA.927.FI
		3000 K	502 lm	426 lm	114 lm/W	550DL.BA.930.FI
		4000 K	532 lm	453 lm	121 lm/W	550DL.BA.940.FI

SELECT YOUR PREFERRED OPTION

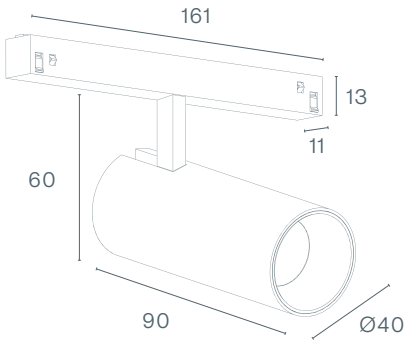
Selecione a sua opção preferida
Sélectionnez votre option préférée

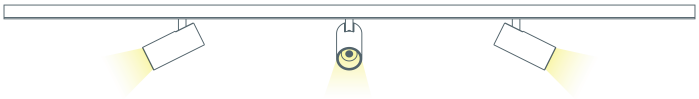
CONTROL TYPE		BEAM ANGLE	BA	FINISHING	FI
DALI	DL	15º	15	TEXTURED WHITE	TW
		24º	24	TEXTURED BLACK	TB
		36º	36		



APALIS
48V MICRO
48V MICRO TRACK

DIMENSIONS (mm)





EN

The APALIS is a compact track light, measuring just 40 mm in diameter and 90 mm in length, designed to deliver focused and discreet lighting. With its elegant and minimalist design, it easily adapts to various environments and applications. It can be installed on the ceiling, wall or 48V low-voltage track systems (Micro and EVO).

Its versatility makes it ideal for highlighting objects, artworks, or specific areas with high precision.

The 48V EVO track also includes the APALIS DOUBLE model, which integrates two spotlights into a single driver, offering a more compact and efficient solution.

Due to driver specifications, this version is available exclusively with DALI control.

PT

O APALIS é um projetor compacto, com apenas 40 mm de diâmetro e 90 mm de comprimento, concebido para proporcionar uma iluminação focada e discreta. Com um design elegante e minimalista, adapta-se facilmente a diferentes ambientes e aplicações, podendo ser instalado no teto, na parede ou em calhas de baixa tensão 48V (Micro e EVO). A sua versatilidade permite destacar objetos, quadros ou zonas específicas com elevada precisão. A versão para calha de 48V EVO conta ainda com o modelo APALIS DOUBLE, que integra dois projetores com um único driver, oferecendo uma solução estética mais compacta e eficiente. Devido à especificidade do driver, esta versão está disponível exclusivamente com controlo DALI.

FR

L'APALIS est un projecteur compact, mesurant seulement 40 mm de diamètre et 90 mm de longueur, conçu pour offrir un éclairage ciblé et discret. Avec un design élégant et minimaliste, il s'adapte facilement à différents environnements et applications, pouvant être installé au plafond, au mur ou sur des rails basse tension 48V (Micro et EVO). Sa polyvalence permet de mettre en valeur des objets, des tableaux ou des zones spécifiques avec une grande précision.

La version pour rail 48V EVO comprend également le modèle APALIS DOUBLE, qui intègre deux projecteurs avec un seul driver, offrant une solution esthétique plus compacte et efficace. En raison de la spécificité du driver, cette version est disponible exclusivement avec un contrôle DALI.

48V VOLTAGE · III CLASS III · IP 40 · 24º ANGLE · 36º ANGLE · 60º ANGLE · 90º 345º ROTATION · >90 CRI · >97 CRI · K 2700-4000 CCT · DALI - + TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



APALIS 48V MICRO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V Micro Track light Class III IP40	24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



APALIS 48V MICRO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	551DL.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	551DL.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	551DL.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

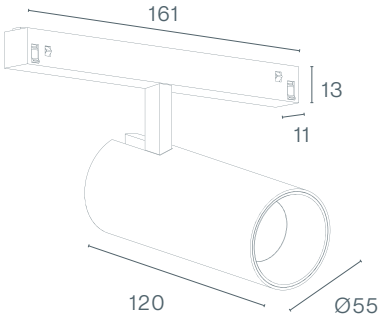
Sélectionnez votre option préférée

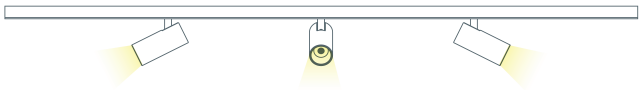
CONTROL TYPE		BEAM ANGLE	BA	FINISHING	FI
DALI	DL	24º	24	TEXTURED WHITE	TW
		36º	36	TEXTURED BLACK	TB
		60º	60		



ROSS
48V MICRO
48V MICRO TRACK

DIMENSIONS (mm)





EN

This track light was designed to provide high luminous performance in a small-sized fixture. Measuring only 55 mm in diameter, it incorporates a heatsink with excellent thermal conductivity. It is ideal for projects that require high levels of luminous quality, highlighting products or special spaces. The ROSS was specially developed for use with a low-voltage (48V) track adapter and is also available with an inTrack driver version for universal 3-circuit tracks (230V), as well as ceiling-mounted solutions in surface-mounted and recessed versions.

PT

Este projetor para calha foi concebido para proporcionar uma elevada performance luminosa num equipamento de pequenas dimensões. Com apenas 55 mm de diâmetro, incorpora um dissipador com grande condutividade térmica. É ideal para projetos que exigem altos níveis de qualidade luminosa, destacando produtos ou espaços especiais. O ROSS foi especialmente desenvolvido para uso com adaptador em calhas de baixa tensão (48V), estando também disponível na versão com driver inTrack para calha universal de 3 circuitos (230V), além de soluções para aplicação no teto, nas versões saliente e embutida.

FR

Ce projecteur sur rail a été conçu pour offrir une haute performance lumineuse dans un équipement de petites dimensions. Avec seulement 55 mm de diamètre, il intègre un dissipateur thermique à excellente conductivité. Il est idéal pour des projets nécessitant des niveaux élevés de qualité lumineuse, mettant en valeur des produits ou des espaces particuliers. Le ROSS a été spécialement développé pour une utilisation avec un adaptateur sur rails basse tension (48V), et est également disponible en version avec driver inTrack pour rails universels à 3 circuits (230V), ainsi que des solutions pour installation en plafond, en version saillie ou encastrée.

48V VOLTAGE · III CLASS III · IP 40 · 12° ANGLE · 24° ANGLE · 36° ANGLE · 60° ANGLE · 90° 345° ROTATION · >90 CRI · K 2700-4000 CCT · DALI - + TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



ROSS 48V MICRO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V Micro Track light Class III IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROSS 48V MICRO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

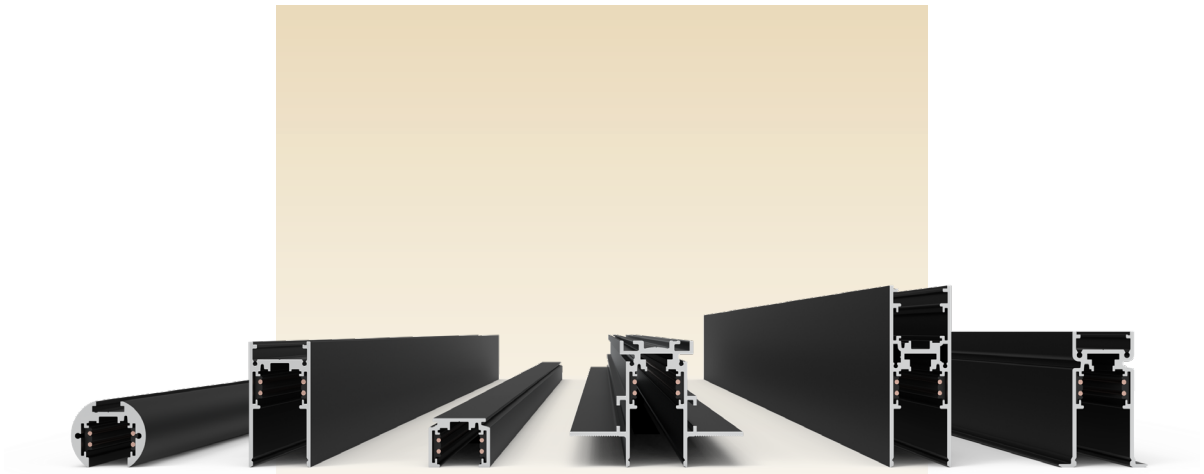
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
16,6 W	12/24/36/60	2700 K	2052 lm	1744 lm	124 lm/W	552DL.BA.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	552DL.BA.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	552DL.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

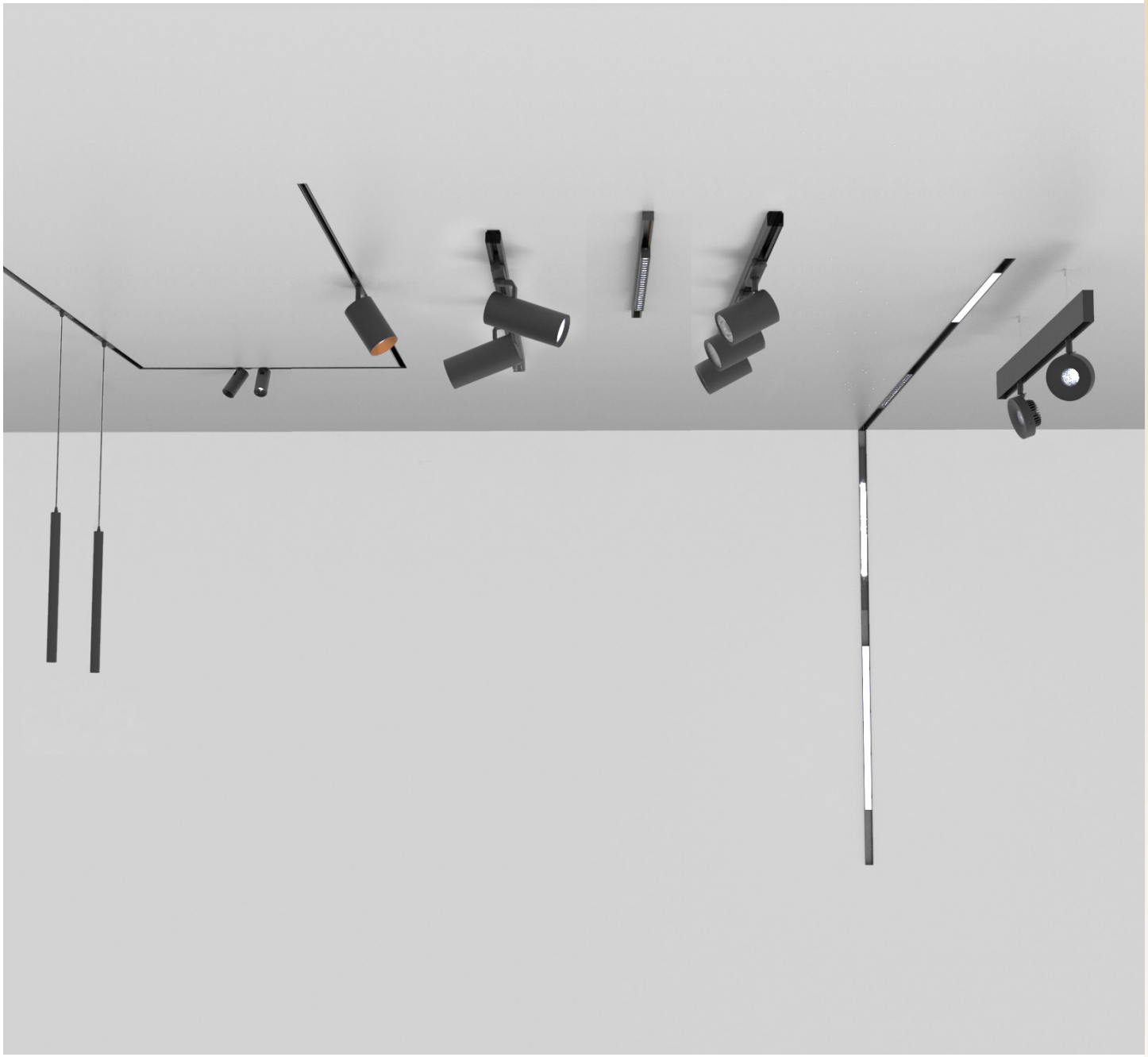
CONTROL TYPE		BEAM ANGLE	BA
DALI	DL	12º	12
		24º	24
		36º	36
		60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



48V EVO

TRACK SYSTEMS



48V EVO track system

EN

The 48V EVO track system allows for quick and intuitive installation and repositioning of various lighting modules with a simple click. Anyone can perform the assembly and adjustment process effortlessly and without the need for tools. Operating at low voltage, the system ensures safety and energy efficiency, making it ideal for environments that require flexibility and long-term customization.
We have added two new versions to our range: the round track and the Trimless track.
SURFACE MOUNTED application: BT1E, BT2E, and BT15E;
SUSPENDED application: BT1E, BT2E, BT15E (round), and TK9E (double emission – UP/DOWN);
RECESSED application: TK5E (Trimless) and TK18E.

PT

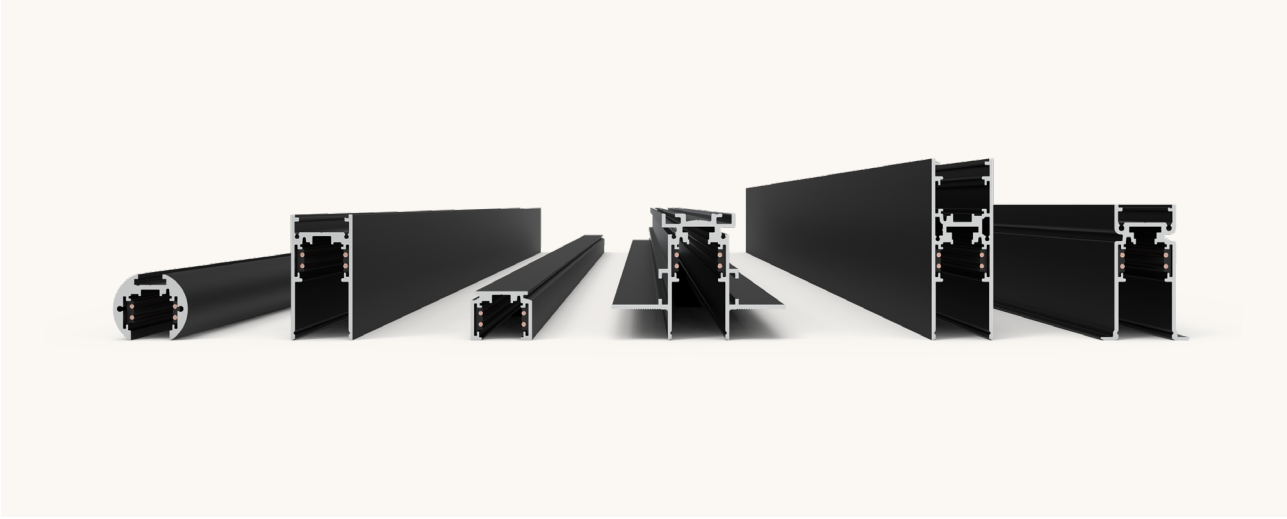
O sistema de calhas 48V EVO permite a instalação e reposicionamento rápido e intuitivo de vários módulos de iluminação, com um simples clique. Qualquer pessoa pode realizar o processo de montagem e ajuste sem esforço e sem necessidade de ferramentas. Funcionando com baixa tensão, o sistema garante segurança e eficiência energética, sendo ideal para ambientes que exigem flexibilidade e personalização ao longo do tempo.
Incorporámos na nossa gama duas novas versões, a calha redonda e a calha Trimless.
Aplicação SALIENTE: BT1E, BT2E e BT15E;
Aplicação SUSPENSA: BT1E, BT2E, BT15E (redonda) e TK9E (dupla emissão – UP/DOWN);
Aplicação ENCASTRADA: TK5E (Trimless) e TK18E.

FR

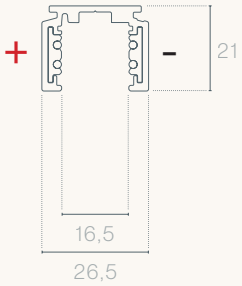
Le système de rails 48V EVO permet une installation et un repositionnement rapides et intuitifs de différents modules d'éclairage, par un simple clic. N'importe qui peut réaliser le montage et les ajustements sans effort et sans outils. Fonctionnant en basse tension, le système garantit sécurité et efficacité énergétique, ce qui le rend idéal pour les environnements nécessitant flexibilité et personnalisation dans le temps.
Nous avons intégré deux nouvelles versions à notre gamme : le rail rond et le rail sans rebord (Trimless).
Application EN SAILLIE : BT1E, BT2E et BT15E ;
Application SUSPENDUE : BT1E, BT2E, BT15E (rond) et TK9E (double émission – UP/DOWN) ;
Application ENCASTRÉE : TK5E (Trimless) et TK18E.

48V EVO

TRACK SYSTEMS

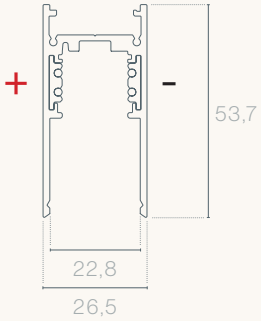


BT1E



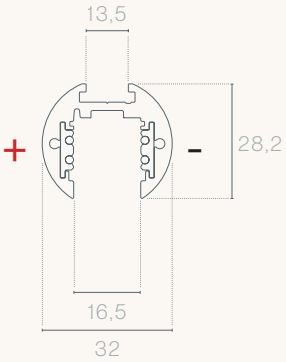
Dimensions (mm)

BT2E



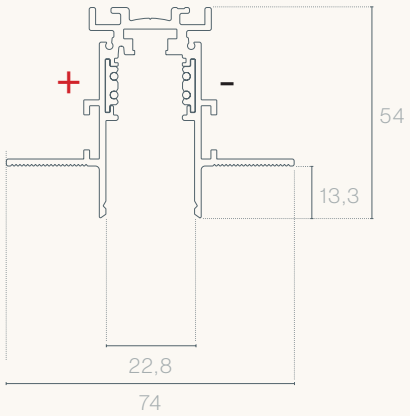
Dimensions (mm)

BT15E



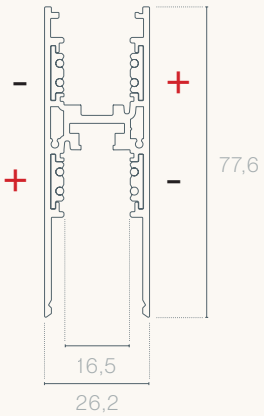
Dimensions (mm)

TK5E



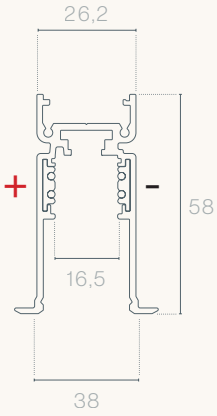
Dimensions (mm)

TK9E



Dimensions (mm)

TK18E



Dimensions (mm)

BT1E - 48V EVO TRACK

BT1E - Calha 48V EVO / BT1E - Rail 48V EVO



ACCESSORY	LENGTH	ORDER CODE
BT1E	1 m	3080-0175E.FI
	2 m	3080-0176E.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

BT1E - 48V EVO TRACK ACCESSORIES

BT1E Acessórios / Accessoires BT1E

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0184.FI
End Cap w/ hole	3080-0185.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Suspension Bracket	3080-0179.FI

FINISHING	FI
WHITE	WH
BLACK	BL

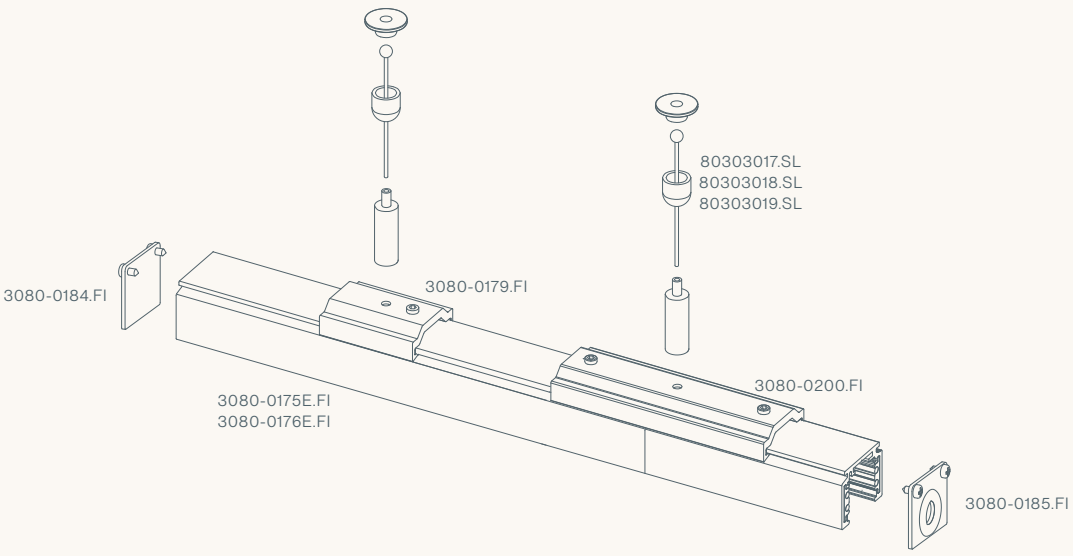


ACCESSORY	ORDER CODE
Suspension in Row Junction Bracket	3080-0200.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 234 / * Mais acessórios na página 234 / *Plus d'accessoires.à la page 234

BT2E - 48V EVO TRACK

BT2E - Calha 48V EVO / BT2E - Rail 48V EVO



ACCESSORY	LENGTH	ORDER CODE
BT2E	1 m	3080-0177E.FI
	2 m	3080-0178E.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

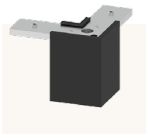
BT2E - 48V EVO TRACK ACCESSORIES

BT2E Acessórios / Accessoires BT2E

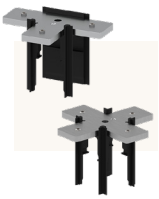
General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0252.FI
End Cap w/ hole	3080-0253.FI



ACCESSORY	ORDER CODE
L - Joint	3080-0201.FI
T - Joint	3080-0225.FI
X - Joint	3080-0226.FI



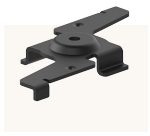


ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1 m	3080-0220.FI
	2 m	3080-0221.FI

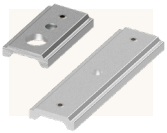
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Fast Fixing Clamp	3080-0203.FI

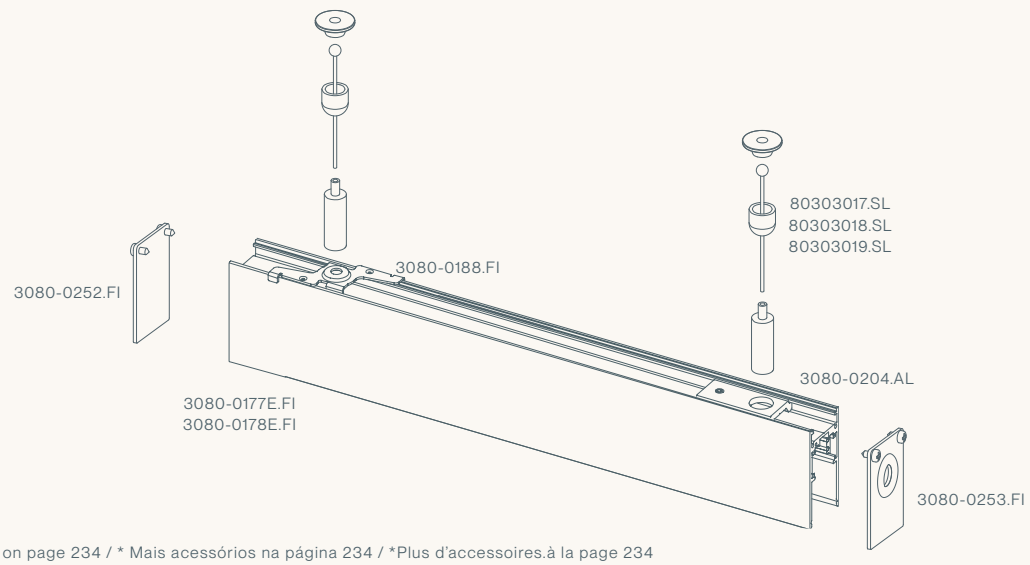


ACCESSORY	ORDER CODE
Suspension Bracket	3080-0188
Suspension in Row Junction Bracket	3080-0204.AL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 234 / * Mais acessórios na página 234 / *Plus d'accessoires.à la page 234

BT15E - 48V EVO TRACK

BT15E - Calha 48V EVO / BT15E - Rail 48V EVO



ACCESSORY	LENGTH	ORDER CODE
BT15E	1 m	3080-0227E.FI
	2 m	3080-0228E.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

BT15E - 48V EVO TRACK ACCESSORIES

BT15E Acessórios / Accessoires BT15E

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0229.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Suspension Bracket	3080-0230.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

KOMPO CEILING KIT



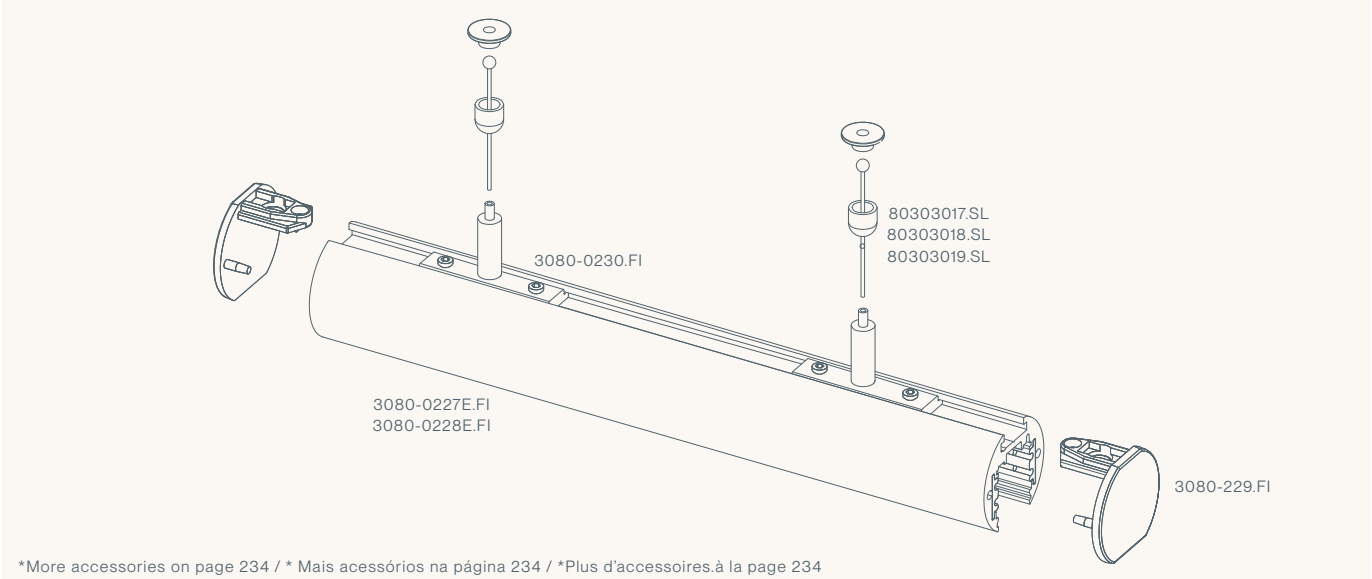
KOMPO SUSPENSION KIT WITH STEN





ACCESSORY	ORDER CODE
Jointing Reinforcing Bracket Connector - black	3080-0254
Jointing Reinforcing Bracket Connector - white	3080-0255

*More KOMPO accessories on page 228 and 229 /
* Mais acessórios KOMPO na pág. 228 e 229 /
*Plus d'accessoires KOMPO à la page 228 et 229



*More accessories on page 234 / * Mais acessórios na página 234 / *Plus d'accessoires.à la page 234

BT15E - 48V EVO TRACK KOMPO CEILING KIT (single track)

BT15E KOMPO Kit Teto / BT15E KOMPO Kit de Plafond

Single Track / Calha Única / Rail Unique



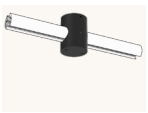
ACCESSORY	ORDER CODE
Spacer + End Junction	3080-0632.BL



ACCESSORY	ORDER CODE
Spacer + Pass Through Junction	3080-0634.BL



ACCESSORY	ORDER CODE
End Junction	3080-0633.BL

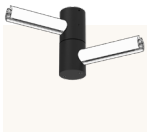


ACCESSORY	ORDER CODE
Pass Through Junction	3080-0635.BL

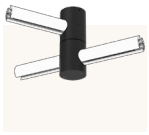
BT15E - 48V EVO TRACK KOMPO CEILING KIT (double track)

BT15E KOMPO Kit de Teto / BT15E KOMPO Kit de Plafond

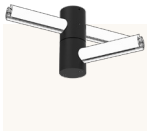
Double Track / Calha Dupla / Rail Double



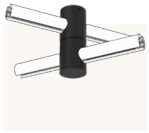
ACCESSORY	ORDER CODE
Double End Junction	3080-0636.BL



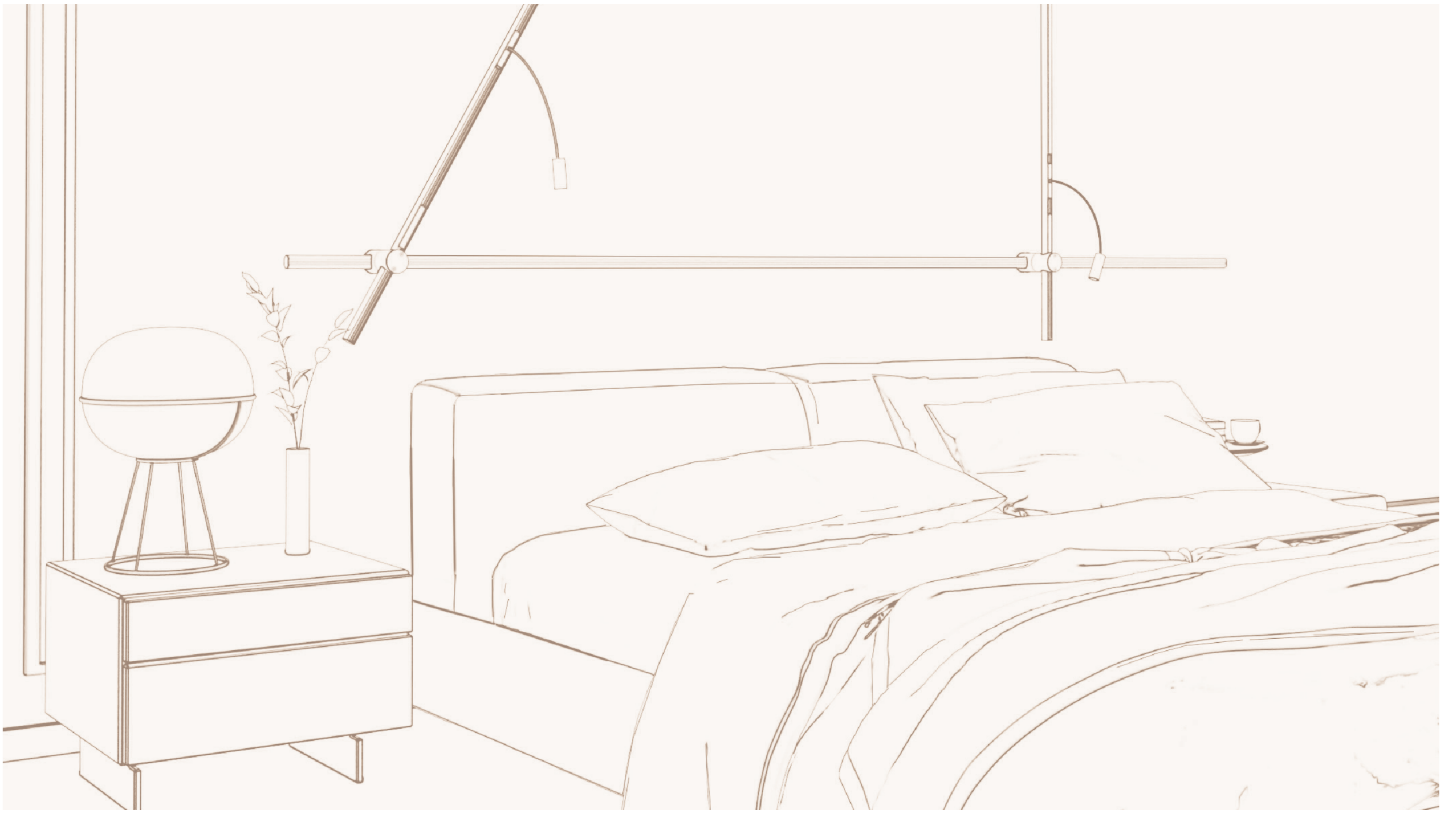
ACCESSORY	ORDER CODE
End Junction + Pass Through Junction	3080-0637.BL



ACCESSORY	ORDER CODE
Pass Through Junction + End Junction	3080-0638.BL



ACCESSORY	ORDER CODE
Double Pass Through Junction	3080-0639.BL



BT15E - 48V EVO TRACK KOMPO SUSPENSION KIT (single track)

BT15E KOMPO Kit de Suspensão / BT15E KOMPO Kit de Suspension

Single Track / Calha Única / Rail Unique



ACCESSORY	ORDER CODE
Cup + Stem (500mm) + End Junction	3080-0640.BL



ACCESSORY	ORDER CODE
Cup + Stem (500mm) + Pass Through Junction	3080-0641.BL



ACCESSORY	ORDER CODE
Cup + Stem (500mm) + Spacer + End Junction	3080-0642.BL



ACCESSORY	ORDER CODE
Cup + Stem (500mm) + Spacer + Pass Through Junction	3080-0643.BL

BT15E - 48V EVO TRACK KOMPO SUSPENSION KIT (double track)

BT15E KOMPO Kit de Suspensão / BT15E KOMPO Kit de Suspension

Double Track / Calha Dupla / Rail Double



ACCESSORY	ORDER CODE
Cup + Stem (500mm) + Double End Junction	3080-0644.BL



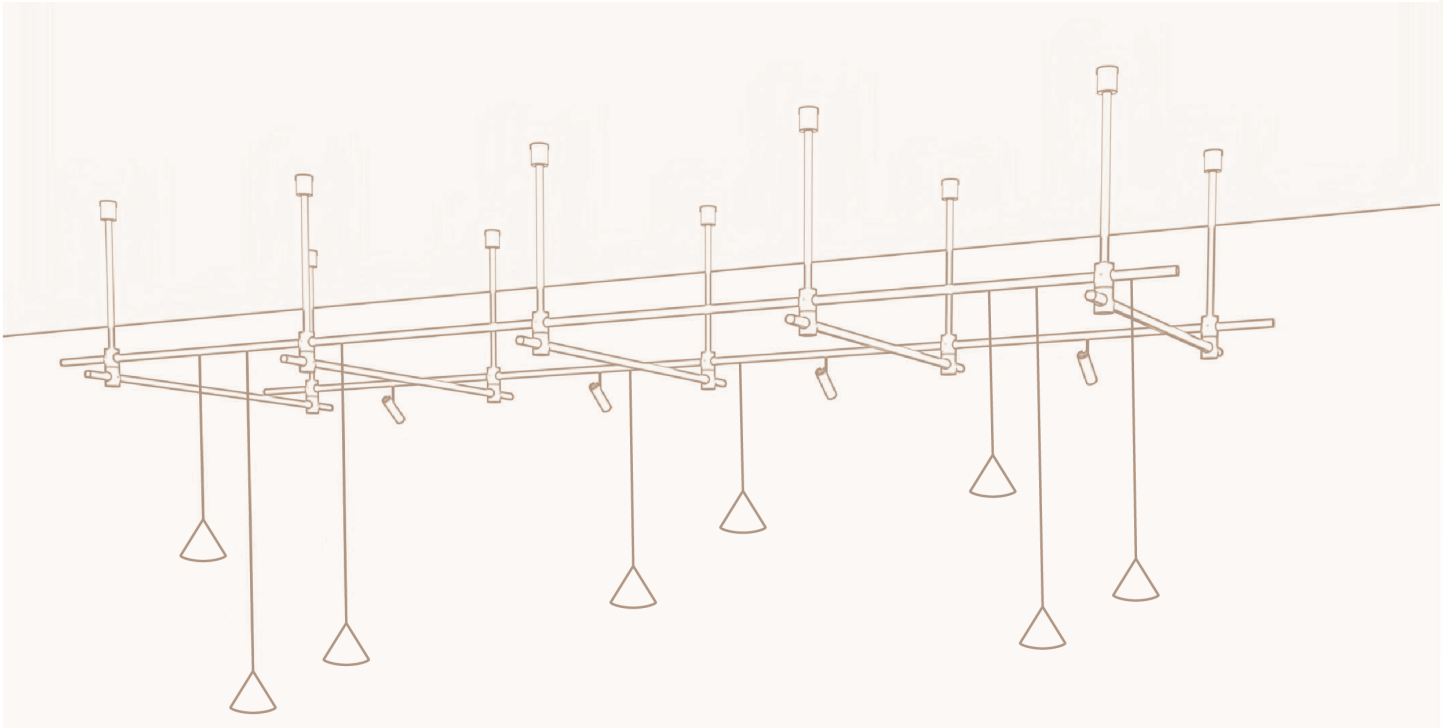
ACCESSORY	ORDER CODE
Cup + Stem (500mm) + End Junction + Pass Through Junction	3080-0645.BL



ACCESSORY	ORDER CODE
Cup + Stem (500mm) + Pass Through Junction + End Junction	3080-0646.BL

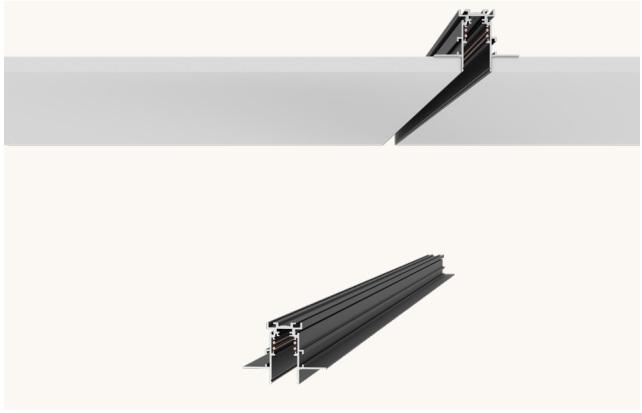


ACCESSORY	ORDER CODE
Cup + Stem (500mm) + Double Pass Through Junction	3080-0647.BL



TK5E - 48V EVO TRACK

TK5E - Calha 48V EVO / TK5E - Rail 48V EVO



ACCESSORY	LENGTH	ORDER CODE
TK5E	1 m	3080-0250E.FI
	2 m	3080-0251E.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

TK5E - 48V EVO TRACK ACCESSORIES

TK5E Acessórios / Accessoires TK5E

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0252.FI
End Cap w/ hole	3080-0253.FI

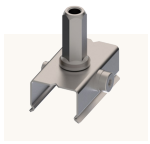


ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1 m	3080-0220.FI
	2 m	3080-0221.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
M6 Gripper Clamp	3080-0210.AL



ACCESSORY	ORDER CODE
Jointing Reinforcing Bracket Connector - black	3080-0254
Jointing Reinforcing Bracket Connector - white	3080-0255

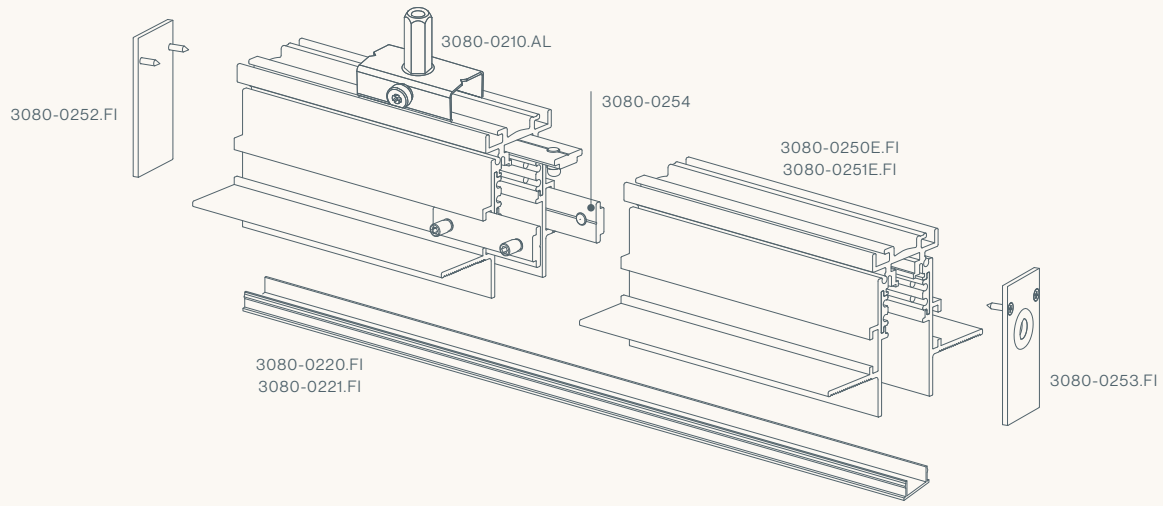


ACCESSORY	ORDER CODE
L - Joint	3080-0202.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



*More accessories on page 234 / * Mais acessórios na página 234 / *Plus d'accessoires.à la page 234

TK9E - 48V EVO TRACK

TK9E - Calha 48V EVO/ TK9E - Rail 48V EVO



ACCESSORY	LENGTH	ORDER CODE
TK9E	1 m	3080-0211E.FI
	2 m	3080-0212E.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

TK9E - 48V EVO TRACK ACCESSORIES

TK9E Acessórios / Accessoires TK9E

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0213.FI



ACCESSORY	ORDER CODE
L - Joint	3080-0209.FI
T - Joint	3080-0237.FI
X - Joint	3080-0238.FI





ACCESSORY	LENGTH	ORDER CODE
Blind Cover	1 m	3080-0220.FI
	2 m	3080-0221.FI



ACCESSORY	ORDER CODE
Fast Fixing Clamp	3080-0203.FI



ACCESSORY	ORDER CODE
Jointing Reinforcing Bracket Connector - black	3080-0254
Jointing Reinforcing Bracket Connector - white	3080-0255

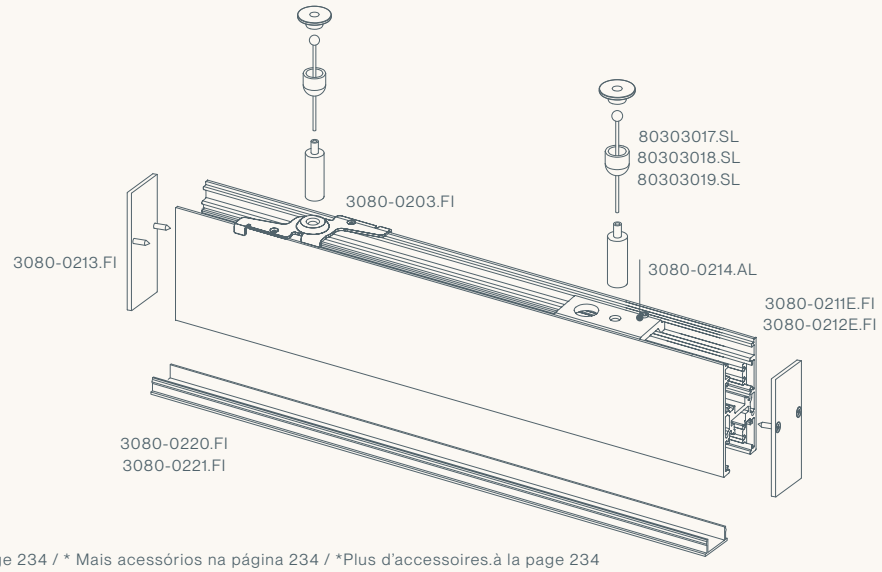
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



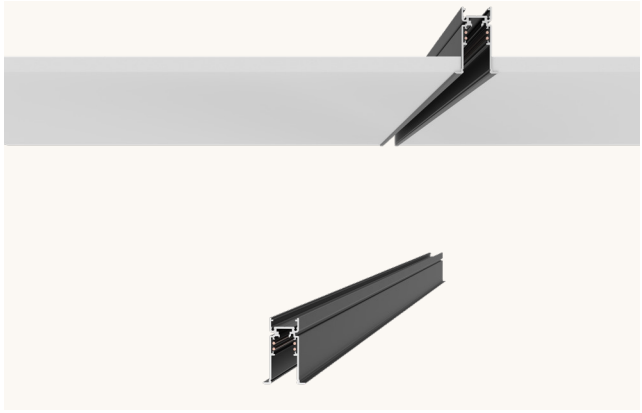
ACCESSORY	ORDER CODE
Short Suspension Bracket	3080-0214.AL



*More accessories on page 234 / * Mais acessórios na página 234 / *Plus d'accessoires.à la page 234

TK18E - 48V EVO TRACK

Calha TK18E - 48V EVO/ Rail TK18E - 48V EVO



ACCESSORY	LENGTH	ORDER CODE
TK18E	1 m	3080-0231E.FI
	2 m	3080-0232E.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

QR CODE

TK18E - 48V EVO TRACK ACCESSORIES

TK18E Acessórios / Accessoires TK18E

General Application / Aplicação Geral / Application Générale



ACCESSORY	ORDER CODE
End Cap	3080-0233.FI
End Cap w/ hole	3080-0234.FI



ACCESSORY	ORDER CODE
Jointing Reinforcing Bracket Connector - black	3080-0254
Jointing Reinforcing Bracket Connector - white	3080-0255



ACCESSORY	ORDER CODE
L - Joint	3080-0235E.FI

SELECT YOUR PREFERRED OPTION

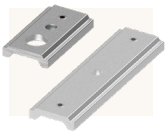
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

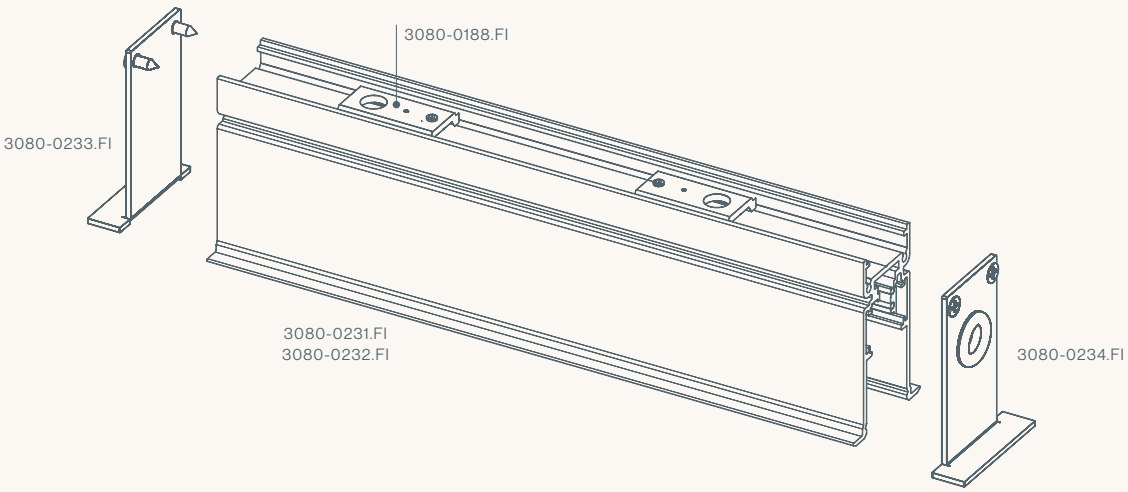
FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Suspension Bracket	3080-0188
Suspension in Row Junction Bracket	3080-0204.AL



ACCESSORY	ORDER CODE
Clip for Recessed Fixing	3080-0236



*More accessories on page 234 / * Mais acessórios na página 234 / *Plus d'accessoires.à la page 234

48V EVO GENERAL ACCESSORIES

Acessórios Gerais 48V EVO / Accessoires Généraux 48V EVO

* All accessories are valid for all models
* Os acessórios são válidos para todos os modelos.
*Tous les accessoires sont valables pour tous les modèles.

Feed / Alimentação / Alimentation



ACCESSORY	ORDER CODE
Short End - Feed	3080-0216E.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Jointing Connector Without Feeding Option	3080-0217E.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
Adjustable Corner	3080-0219E.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
L - Feed and/or Jointing Connector	3080-0218E.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

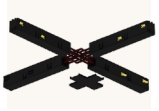
FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
T - Jointing Connector	3080-0239E.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	ORDER CODE
X - Jointing Connector	3080-0240E.FI

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE	WH
BLACK	BL



ACCESSORY	CABLE	ORDER CODE
Suspension Kit	1,5m	80303017.SL
	3m	80303018.SL
	5m	80303019.SL

Intrack Power Supply / Fonte de Alimentação Intrack / Source d'alimentation Intrack



ACCESSORY	POWER	ORDER CODE
Intrack 48VDC ON / OFF	100 W	8011-1036
	200 W	8011-1037

Compatible with: BT2E/ TK5E/TK18E



ACCESSORY	POWER	ORDER CODE
Intrack 48VDC DALI	100 W	8011-1042
		8011-1043

Compatible with: ALL



ACCESSORY	POWER	ORDER CODE
Intrack 48VDC DALI	250 W	8011-1044
		8011-1045

Compatible with: ALL
(on BT1/BT15E not totally integrated on the track)

48V EVO GENERAL ACCESSORIES

Acessórios Gerais 48V EVO / Accessoires Généraux 48V EVO

*The accessories are compatible with all models.
*Os acessórios são compatíveis com todos os modelos.
*Les accessoires sont compatibles avec tous les modèles.

Power Supply / Fonte de Alimentação / Source d'alimentation



ACCESSORY	POWER	ORDER CODE
Power Supply 48VDC	60 W	TD87501113
	100 W	TD87501114
	200 W	TD87501115



ACCESSORY	POWER	ORDER CODE
Power Supply 48VDC (DIN rail)	240 W	30800225
	480 W	30800226



ACCESSORY	POWER	ORDER CODE
Power Supply 48VDC	350 W	30800227
	500 W	30800228

Communication Interface / Interface de Comunicação / Interface de Communication



ACCESSORY	ORDER CODE
Interface Casambi - DALI (intrack)	30800229
	30800234



ACCESSORY	ORDER CODE
Interface Casambi DALI (external)	30800230



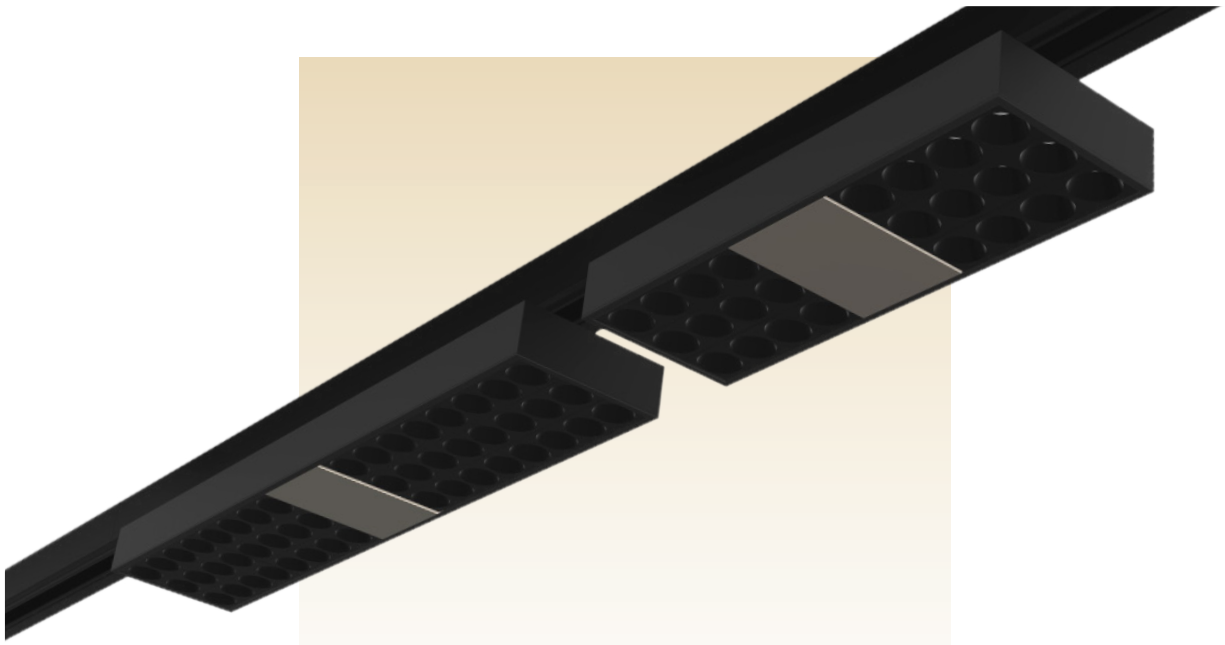
ACCESSORY	ORDER CODE
Interface Push Button DALI (external)	30800231



ACCESSORY	ORDER CODE
Interface 1-10V/1-10V Push Button DALI (external)	30800233



BT2E 48V EVO TRACK track system



LLOYD 48V EVO

TRACK SYSTEMS



LLOYD 48V EVO track system

EN

A lighting solution created to unite performance, precision, and personality. LLOYD redefines technical lighting with an impactful design, where every detail reflects Brilumen's commitment to excellence and aesthetic clarity. Available in multiple installation options surface-mounted or suspended ceiling (indirect light option available), and adaptable to low-voltage 48V EVO tracks as well as universal 3-circuit tracks (230V) LLOYD is engineered to meet the specific requirements of any architectural layout. Defined by silent confidence, LLOYD doesn't just light it defines.

For application as a track light, the adjustable version, with a sculptural squared form and a clustered lens composition, adds character to any space while delivering precise, directional lighting.

PT

Uma solução de iluminação concebida para unir desem-penho, precisão e personalidade. LLOYD redefine a ilumi-nação técnica com um design impactante, onde cada detalhe reflete o compromisso da Brilumen com a exce-lência e a clareza estética. Disponível em várias opções de instalação saliente ou suspensa no teto (com opção de luz indireta), compatível com calhas de baixa tensão 48V EVO, bem como com calhas universais de 3 circuitos (230V) LLOYD adapta-se às exigências específicas de qualquer espaço arquitetónico. Definido por uma presen-ça silenciosa e confiante, LLOYD não se limita a iluminar impõe-se.

Na versão ajustável para aplicação em calha, a sua for-ma quadrada escultural e o conjunto de lentes agrupadas conferem carácter ao espaço, garantindo uma ilumina-ção direcional precisa.

FR

Une solution d'éclairage conçue pour allier perfor-mance, précision et personnalité. LLOYD redéfinit l'éclairage technique avec un design percutant, où chaque détail reflète l'engagement de Brilumen en-vers l'excellence et la clarté esthétique. Disponible en plusieurs options d'installation au plafond, en sail-lie ou suspendu (version d'éclairage indirecte dispo-nible), compatible avec les rails basse tension 48V EVO ainsi qu'avec les rails universels 3 circuits (230V) LLOYD s'adapte aux exigences spécifiques de tout type d'espace architectural. Défini par une élégance silencieuse, LLOYD ne se contente pas d'éclairer il s'impose.

En version orientable pour application sur rail, sa forme carrée sculpturale et son ensemble de lentilles regroupées apportent du caractère à l'espace, tout en assurant un éclairage directionnel précis.

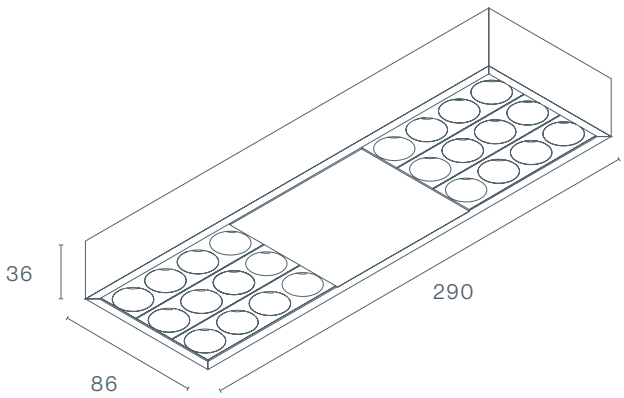


LLOYD 48V EVO

48V EVO TRACK

DIMENSIONS (mm)





48V VOLTAGE | III CLASS III | IP 40 | 14° ANGLE | 25° ANGLE | 36° ANGLE | 75° ANGLE | 355° ROTATION | >90 CRI | UGR < 19 | K 3000/4000 CCT | DALI - + TYPE | ON OFF TYPE | CASAMBI TYPE | MATTER | RoHS COMPLIANT | 5 YEARS WARRANTY | CE



LLOYD 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LLOYD 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

							BT1E/BT15E	BT2E/TK5E
								TK9E/TK18E
LENGTH	POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
290 mm	15 W	14/25/36/75	3000 K	2464 lm	2340 lm	164 lm/W	573XX.BA.930.FI	582XX.BA.930.FI
			4000 K	2614 lm	2483 lm	174 lm/W	573XX.BA.940.FI	582XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
14º	14
25º	25
36º	36
75º	75

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



LLOYD ADJUSTABLE 48V EVO

TRACK SYSTEMS



LLOYD ADJUSTABLE 48V EVO track system

EN

A lighting solution created to unite performance, precision, and personality. LLOYD redefines technical lighting with an impactful design, where every detail reflects Brilumen's commitment to excellence and aesthetic clarity. Available in multiple installation options surface-mounted or suspended ceiling (indirect light option available), and adaptable to low-voltage 48V EVO tracks as well as universal 3-circuit tracks (230V) LLOYD is engineered to meet the specific requirements of any architectural layout. Defined by silent confidence, LLOYD doesn't just light it defines.

For application as a track light, the adjustable version, with a sculptural squared form and a clustered lens composition, adds character to any space while delivering precise, directional lighting.

PT

Uma solução de iluminação concebida para unir desem-penho, precisão e personalidade. LLOYD redefine a iluminação técnica com um design impactante, onde cada detalhe reflete o compromisso da Brilumen com a excelência e a clareza estética. Disponível em várias opções de instalação saliente ou suspensa no teto (com opção de luz indireta), compatível com calhas de baixa tensão 48V EVO, bem como com calhas universais de 3 circuitos (230V) LLOYD adapta-se às exigências específicas de qualquer espaço arquitetónico. Definido por uma presen-ça silenciosa e confiante, LLOYD não se limita a iluminar impõe-se.

Na versão ajustável para aplicação em calha, a sua for-ma quadrada escultural e o conjunto de lentes agrupadas conferem carácter ao espaço, garantindo uma ilumina-ção direcional precisa.

FR

Une solution d'éclairage conçue pour allier performance, précision et personnalité. LLOYD redéfinit l'éclairage technique avec un design percutant, où chaque détail reflète l'engagement de Brilumen en-vers l'excellence et la clarté esthétique. Disponible en plusieurs options d'installation au plafond, en sail-lie ou suspendu (version d'éclairage indirecte dispo-nible), compatible avec les rails basse tension 48V EVO ainsi qu'avec les rails universels 3 circuits (230V) LLOYD s'adapte aux exigences spécifiques de tout type d'espace architectural. Défini par une élégance silencieuse, LLOYD ne se contente pas d'éclairer il s'impose.

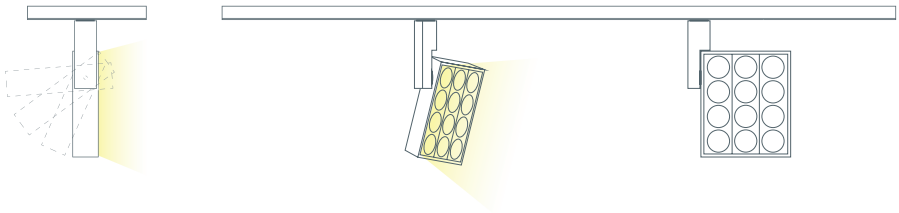
En version orientable pour application sur rail, sa forme carrée sculpturale et son ensemble de lentilles regroupées apportent du caractère à l'espace, tout en assurant un éclairage directionnel précis.

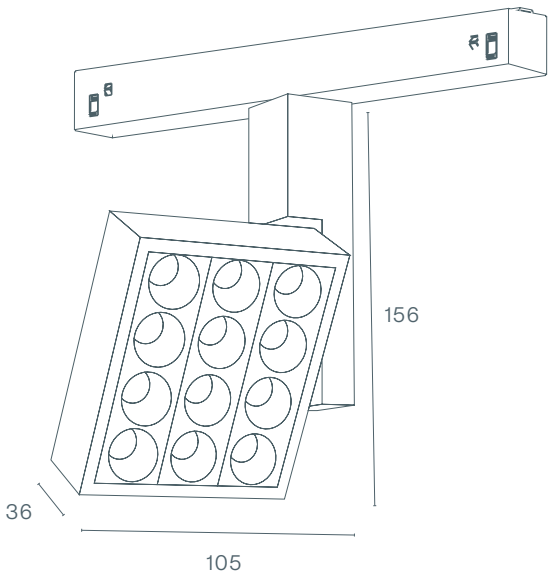


LLOYD ADJUSTABLE 48V EVO

48V EVO TRACK

DIMENSIONS (mm)





48V VOLTAGE · CLASS III · IP 40 · 14° ANGLE · 25° ANGLE · 36° ANGLE · 75° ANGLE · 90° 355° ROTATION · >90 CRI · K 3000/4000 CCT · DALI - + TYPE · ON OFF TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	14º / 25º / 36º / 75º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LLOYD ADJUSTABLE 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E
							TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
9,7 W	14/25/36/75	3000 K	1584 lm	1505 lm	164 lm/W	572XX.BA.930.FI	581XX.BA.930.FI
		4000 K	1680 lm	1596 lm	174 lm/W	572XX.BA.940.FI	581XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
14º	14
25º	25
36º	36
75º	75

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

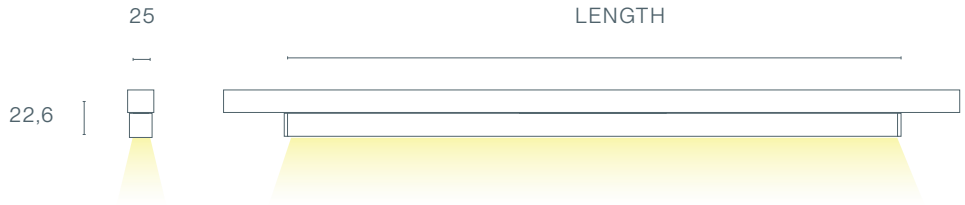


PROLINER OPAL
48V EVO

48V EVO TRACK

DIRECT LIGHT

DIMENSIONS (mm)



EN

PROLINER lighting fixture for 48V EVO tracks application, in extruded aluminium, anodized black finishing. Direct emission of luminous flux. Opal or microprismatic diffuser. CRI>90. 90º beam angle.

Available in 3000K and 4000K colour temperatures.

PT

Luminária PROLINER de aplicação em calha 48V EVO, em alumínio extrudido, anodizado preto. Emissão direta do fluxo luminoso. Difusor opalino ou microprismático. CRI>90. Ângulo de feixe de luz de 90º.

Disponível nas temperaturas de cor 3000K e 4000K.

FR

Luminaire PROLINER pour application sur rails 48V EVO, en aluminium extrudé de couleur noire anodisée. Émission directe du flux lumineux. Diffuseur opale ou microprismatique. CRI>90. Angle de faisceau de 90º.

Disponible dans les températures de couleur 3000K et 4000K.





GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	Opal	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER OPAL 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	10,7W	3000 K	2102 lm	1471 lm	196 lm/W	5353XX.05O9.930.FI
		4000 K	2156 lm	1509 lm	201 lm/W	5353XX.05O9.940.FI
850 mm	16,1 W	3000 K	3153 lm	2207 lm	196 lm/W	5353XX.08O9.930.FI
		4000 K	3234 lm	2264 lm	201 lm/W	5353XX.08O9.940.FI
1130 mm	21,5 W	3000 K	4204 lm	2943 lm	196 lm/W	5353XX.11O9.930.FI
		4000 K	4311 lm	3018 lm	201 lm/W	5353XX.11O9.940.FI
1410 mm	26,8 W	3000 K	5255 lm	3679 lm	196 lm/W	5353XX.14O9.930.FI
		4000 K	5389 lm	3773 lm	201 lm/W	5353XX.14O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
90º	O9

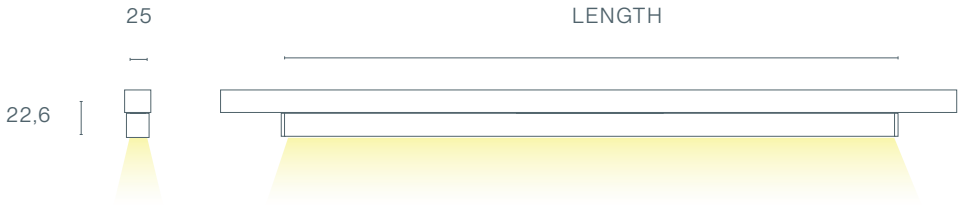
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

PROLINER MICROPRISMATIC
48V EVO

48V EVO TRACK



DIMENSIONS (mm)



EN

PROLINER lighting fixture for 48V EVO tracks application, in extruded aluminium, anodized black finishing. Direct emission of luminous flux. Opal or microprismatic diffuser. CRI>90. 90º beam angle.

Available in 3000K and 4000K colour temperatures.

PT

Luminária PROLINER de aplicação em calha 48V EVO, em alumínio extrudido, anodizado preto. Emissão direta do fluxo luminoso. Difusor opalino ou microprismático. CRI>90. Ângulo de feixe de luz de 90º.

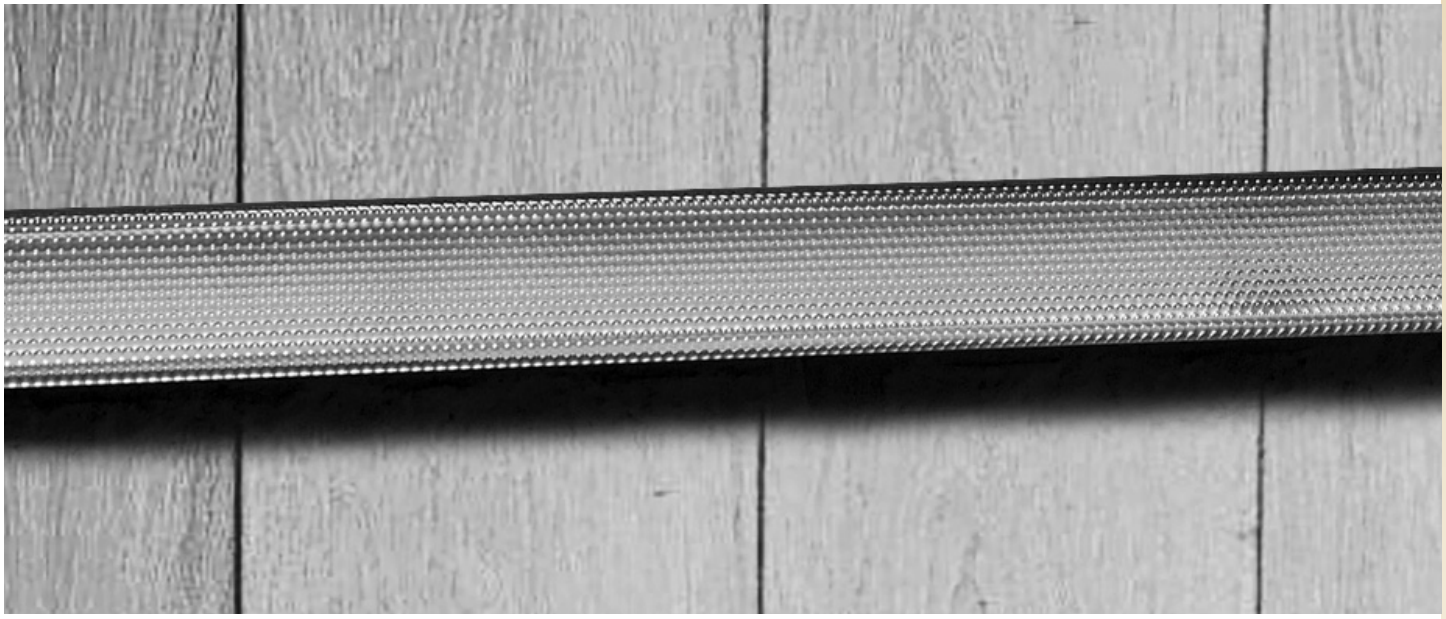
Disponível nas temperaturas de cor 3000K e 4000K.

FR

Luminaire PROLINER pour application sur rails 48V EVO, en aluminium extrudé de couleur noire anodisée. Émission directe du flux lumineux. Diffuseur opale ou microprismatique. CRI>90. Angle de faisceau de 90º.

Disponible dans les températures de couleur 3000K et 4000K.





GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	Microprismatic	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER MICROPRISMATIC 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	10,7 W	3000 K	2102 lm	1829 lm	196 lm/W	5354XX.05P8.930.FI
		4000 K	2156 lm	1875 lm	201 lm/W	5354XX.05P8.940.FI
850 mm	16,1 W	3000 K	3153 lm	2743 lm	196 lm/W	5354XX.08P8.930.FI
		4000 K	3234 lm	2813 lm	201 lm/W	5354XX.08P8.940.FI
1130 mm	21,5 W	3000 K	4204 lm	3658 lm	196 lm/W	5354XX.11P8.930.FI
		4000 K	4311 lm	3751 lm	201 lm/W	5354XX.11P8.940.FI
1410 mm	26,8 W	3000 K	5255 lm	4572 lm	196 lm/W	5354XX.14P8.930.FI
		4000 K	5389 lm	4689 lm	201 lm/W	5354XX.14P8.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	
80º	P8

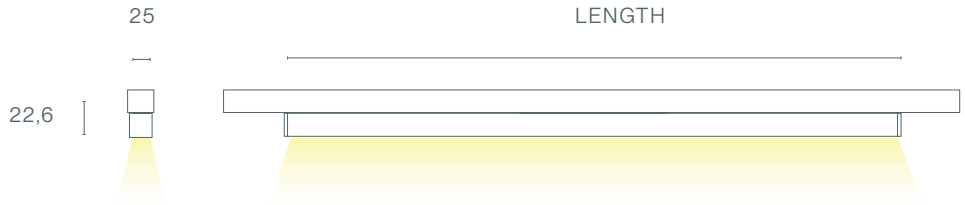
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



PROLINER LOW GLARE 48V EVO

48V EVO TRACK

DIMENSIONS (mm)



EN

PROLINER lighting fixture for 48V EVO tracks application, in extruded aluminium, anodized black finishing. Direct emission of luminous flux. 60º beam angle LOW GLARE reflectors. CRI>90.

Available in 3000K and 4000K colour temperatures.

PT

Luminária PROLINER de aplicação em calha 48V EVO, em alumínio extrudido, anodizado preto. Emissão direta do fluxo luminoso. Refletores LOW GLARE com ângulo de feixe de Luz de 60º.

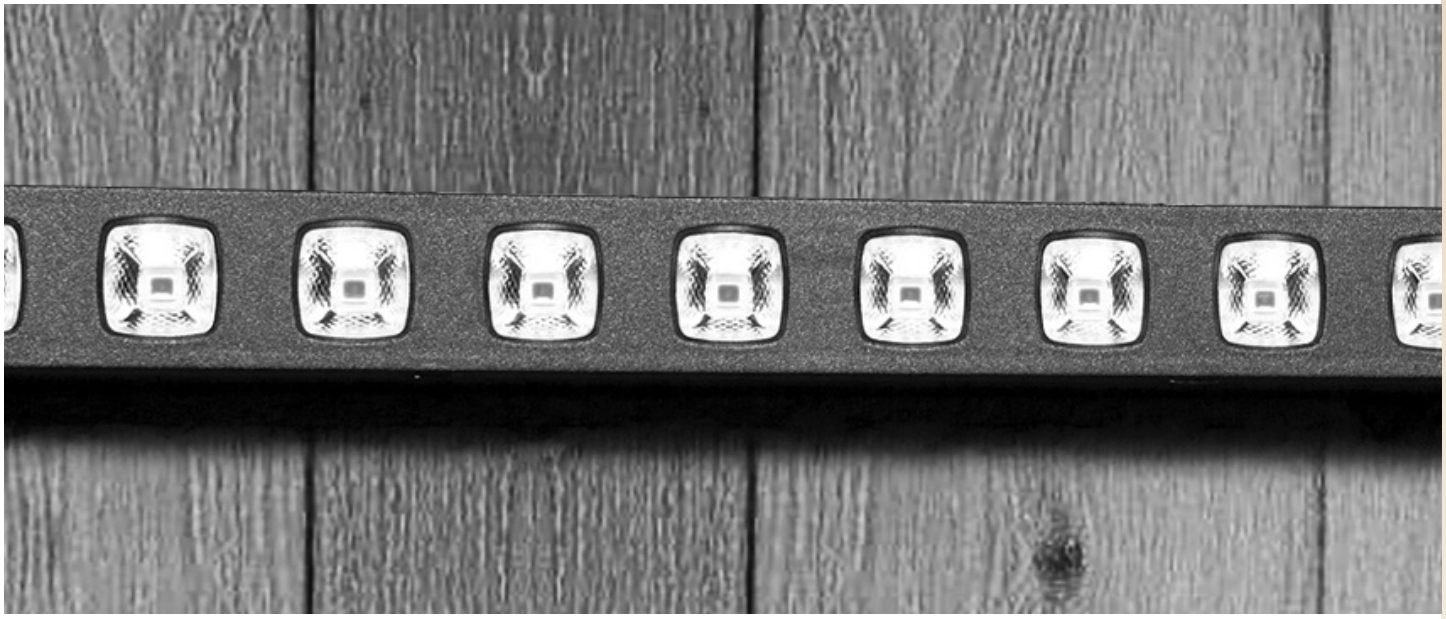
Disponível nas temperaturas de cor 3000K e 4000K.

FR

Luminaire PROLINER pour application sur rails 48V EVO, en aluminium extrudé de couleur noire anodisée. Émission directe du flux lumineux. Réflecteurs à FAIBLE ÉBLOUISSEMENT avec angle de faisceau de 60º. CRI>90.

Disponible dans les températures de couleur 3000K et 4000K.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	60º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER LOW GLARE 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	7,8 W	3000 K	1482 lm	1305 lm	189 lm/W	5154XX.05U6.930.FI
		4000 K	1529 lm	1347 lm	195 lm/W	5154XX.05U6.940.FI
850 mm	11,8 W	3000 K	2223 lm	1958 lm	189 lm/W	5154XX.08U6.930.FI
		4000 K	2293 lm	2020 lm	195 lm/W	5154XX.08U6.940.FI
1130 mm	15,7 W	3000 K	2964 lm	2611 lm	189 lm/W	5154XX.11U6.930.FI
		4000 K	3058 lm	2694 lm	195 lm/W	5154XX.11U6.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	
60º	U6

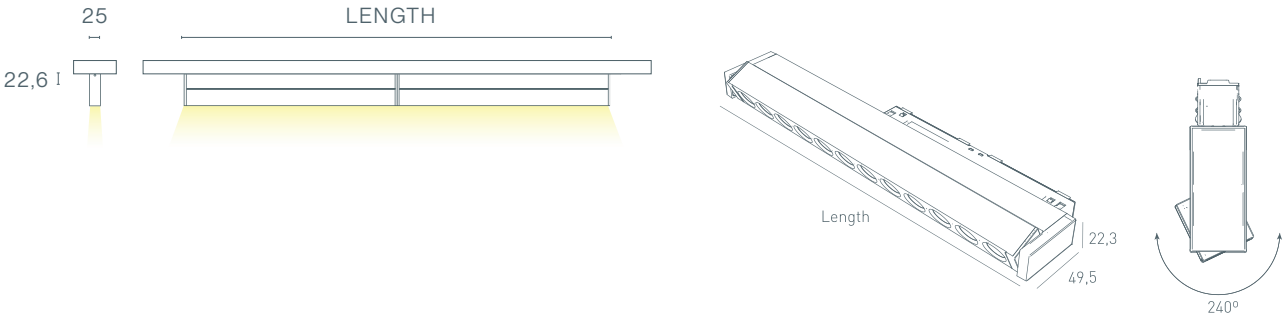
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



PROLINER ADJUSTABLE LOW GLARE
48V EVO

48V EVO TRACK

DIMENSIONS (mm)



EN

PROLINER lighting fixture for 48V EVO tracks application, in extruded aluminium, anodized black finishing.

The PROLINER ADJUSTABLE comes to fulfil the PROLINER range, offering an adjustable light module, it is available in 60º Low Glare reflectors versions.

PT

Luminária PROLINER de aplicação em calha 48V EVO, em alumínio extrudido, anodizado preto.

O PROLINER ADJUSTABLE veio complementar a gama PROLINER, com um módulo de luz com feixe oscilante, e está disponível na versão Low Glare 60º.

FR

Luminaire PROLINER pour application sur rails 48V EVO, en aluminium extrudé de couleur noire anodisée.

Le PROLINER ADJUSTABLE vient compléter la gamme PROLINER, en offrant un module d'éclairage pivotant, il est disponible dans le version de faible éblouissement de 60º.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	60º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



PROLINER ADJUSTABLE LOW GLARE 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
310 mm	3,9 W	3000 K	741 lm	653 lm	189 lm/W	5500XX.03U6.930.FI
		4000 K	764 lm	673 lm	195 lm/W	5500XX.03U6.940.FI
590 mm	7,8 W	3000 K	1482 lm	1305 lm	189 lm/W	5500XX.05U6.930.FI
		4000 K	1529 lm	1347 lm	195 lm/W	5500XX.05U6.940.FI
870 mm	11,8 W	3000 K	2223 lm	1958 lm	189 lm/W	5500XX.08U6.930.FI
		4000 K	2293 lm	2020 lm	195 lm/W	5500XX.08U6.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	
60º	U6

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

INDYLINER
48V EVO

48V EVO TRACK



DIMENSIONS (mm)



EN

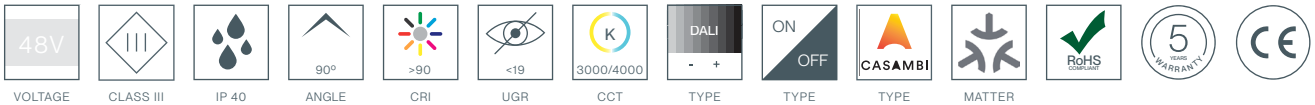
INDYLINER, a new luminaire specific for indirect lighting, fully integrated in the top part of the 48V EVO track, TK9 model. The TK9 track allows for direct and/or indirect lighting, combining linear luminaires with track lights.
We highlight a new option for placing track lights on the top part of the track, using an articulated support, which allows the APALIS and/or ROSS track lights to be directed downwards, providing precise and effective lighting.
Our products guarantee exceptional light quality, with a high color rendering index, and a 5-year warranty, showing our confidence in their durability and reliability.

PT

INDYLINER, uma nova luminária específica para iluminação indireta, totalmente integrada na parte superior da calha 48V EVO, modelo TK9. A calha TK9 permite iluminação direta e/ou indireta, combinando luminárias lineares com projetores direcionáveis.
Destacamos uma nova opção de colocação de projetores na parte superior da calha, utilizando um suporte articulado, que permite aos projetores APALIS e/ou ROSS serem direcionados para baixo, proporcionando uma iluminação precisa e eficaz.
Os nossos produtos garantem uma qualidade de luz excecional, com alto índice de reprodução da cor, e uma garantia de 5 anos, mostrando a nossa confiança na sua durabilidade e confiabilidade.

FR

INDYLINER, un nouveau luminaire spécifique pour l'éclairage indirect, entièrement intégré dans la partie supérieure du rail 48V EVO, modèle TK9. Le rail TK9 permet un éclairage direct et/ou indirect, combinant des luminaires linéaires avec des projecteurs orientables.
Nous mettons en avant une nouvelle option de placement des projecteurs sur la partie supérieure du rail, en utilisant un support articulé, ce qui permet aux projecteurs APALIS et/ou ROSS d'être orientés vers le bas, offrant un éclairage précis et efficace.
Nos produits garantissent une qualité de lumière exceptionnelle, avec un indice de rendu des couleurs élevé, ainsi qu'une garantie de 5 ans, démontrant notre confiance en leur durabilité et fiabilité.





GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
48V EVO Track Light Class III IP40	Opal	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



INDYLINER 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	VERTICAL MODEL
600 mm	6,8 W	3000 K	1068 lm	747 lm	157 lm/W	5226XX.06O9.930.FI
		4000 K	1136 lm	795 lm	167 lm/W	5226XX.06O9.940.FI
900 mm	10,2 W	3000 K	1601 lm	1121 lm	157 lm/W	5226XX.09O9.930.FI
		4000 K	1703 lm	1192 lm	167 lm/W	5226XX.09O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



NAM 48V EVO

TRACK SYSTEMS



NAM 48V EVO track system

EN

NAM – Lighting with identity and lightness
The NAM luminaire, with a contemporary design and extremely compact dimensions, features a delicate conical shape, offering a discreet yet visually striking lighting solution.
Compatible with 48V MICRO and EVO low-voltage track systems, NAM can also be installed independently as a suspended fixture, with either a recessed or surface-mounted ceiling box.
An ideal proposal for projects that value detail, formal lightness, and installation flexibility.

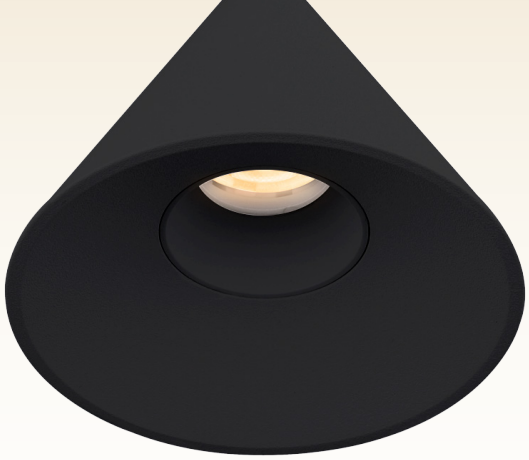
PT

A luminária NAM, com design contemporâneo e dimensões extremamente compactas, apresenta uma forma cónica delicada, oferecendo uma solução de iluminação discreta, mas com forte impacto visual.
Compatível com sistemas de calha de baixa tensão 48V MICRO e EVO, o NAM pode também ser instalado de forma independente como luminária suspensa, com caixa de teto encastrada ou saliente.
Uma proposta ideal para projetos que valorizam o detalhe, a leveza formal e a flexibilidade de instalação.

FR

NAM – Éclairage avec identité et légèreté
Le NAM, luminaire au design contemporain et aux dimensions extrêmement compactes, adopte la forme d'un délicat cône, offrant un éclairage discret mais visuellement affirmé.
Compatible avec les systèmes de rail basse tension 48V MICRO et EVO, le NAM peut également être installée de manière indépendante, en suspension, avec boîtier de plafond encastré ou en saillie.
Une proposition idéale pour les projets qui valorisent le détail, la légèreté formelle et la souplesse d'installation.

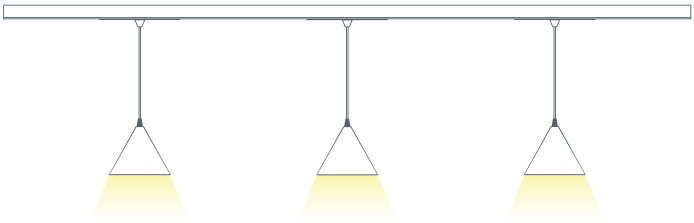


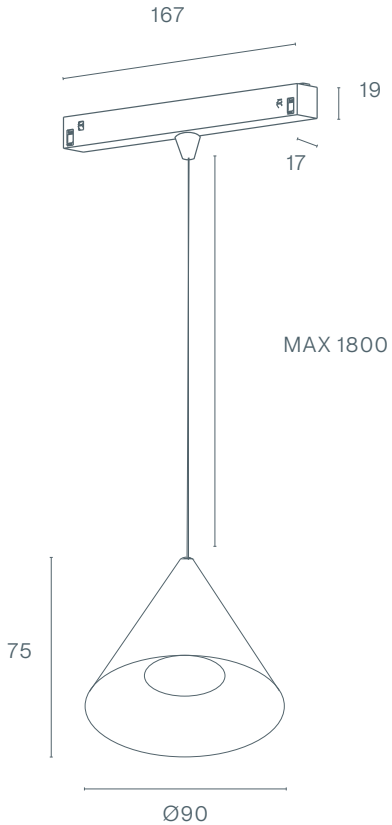


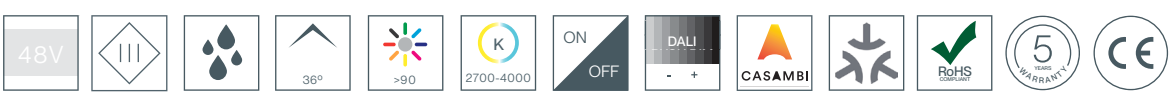
NAM 48V EVO

48V EVO TRACK

DIMENSIONS (mm)









NAM 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP20	36°	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	

NAM 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	36	2700 K	821 lm	698 lm	138 lm/W	554XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	554XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	554XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
36º	36

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires

ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

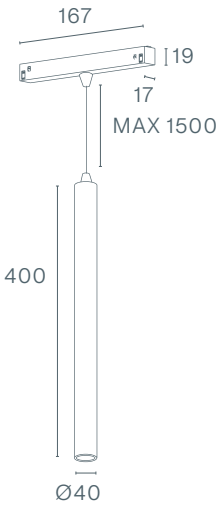
FINISHING	FI
WHITE FABRIC	WH
BLACK FABRIC	BL

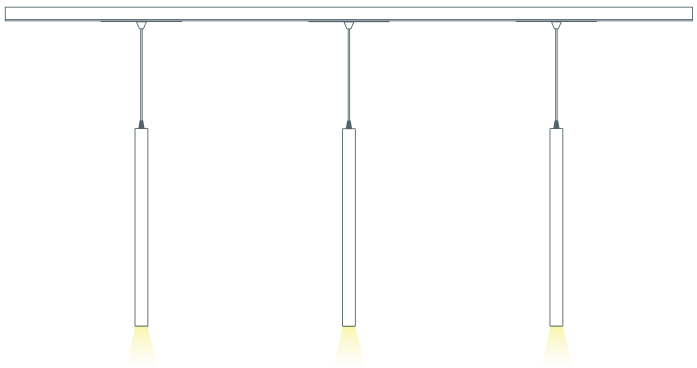


LAZULI
48V EVO

48V EVO TRACK

DIMENSIONS (mm)





EN

LAZULI is a thin and elegant pendant light with a high-quality textured black or white finish that creates unique environments.
It is available in four versions, one for recessed ceiling, one for surface, one for application in 48V EVO track and another for 3-circuit 230V universal track.
LAZULI DOUBLE brings together 2 LAZULI in the same driver, allowing on one hand to reduce the space between the track lights thus changing the aesthetics, and on the other hand to reduce the total cost of the solution.

PT

O LAZULI é uma luminária de suspensão fina e muito elegante com acabamento em preto ou branco texturado de elevada qualidade, que permite criar ambientes únicos.
Está disponível em quatro versões, uma para encastrar no teto, uma para aplicação saliente, uma para aplicação em calha 48V EVO, e outra para aplicação na calha universal de 3 circuitos, 230V.
O LAZULI DOUBLE reúne 2 LAZULI no mesmo driver, permitindo por um lado reduzir o espaço entre os projetores alterando assim a estética, e por outro reduzir o custo total da solução.

FR

LAZULI est une suspension fine et élégante, avec des finitions en noir ou blanc texturé de haute qualité, qui crée des environnements uniques.
Il est disponible en quatre versions, une pour être encastré au faux plafond, une pour application en saillie, une pour application dans le rail 48V EVO et une autre pour application dans le rail universel de 3 circuits, 230V.
Le LAZULI DOUBLE regroupe 2 LAZULI dans le même driver, permettant d'une part de réduire l'espace entre les projecteurs changeant ainsi l'esthétique, et d'autre part de réduire le coût total de la solution.

48V VOLTAGE · CLASS III · IP 20 · 35º ANGLE · >90 CRI · 2700-4000 CCT · ON OFF TYPE · DALI - + TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



LAZULI 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	35º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LAZULI 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6,3W	35	2700 K	756 lm	643 lm	120 lm/W	5405XX.BA.927.FI
		3000 K	788 lm	669 lm	125 lm/W	5405XX.BA.930.FI
		4000 K	838 lm	712 lm	133 lm/W	5405XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
35º	35

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

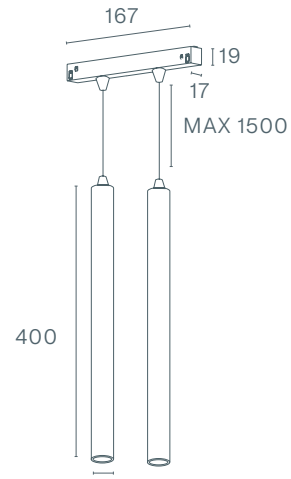
FINISHING	FI
WHITE FABRIC	WH
BLACK FABRIC	BL

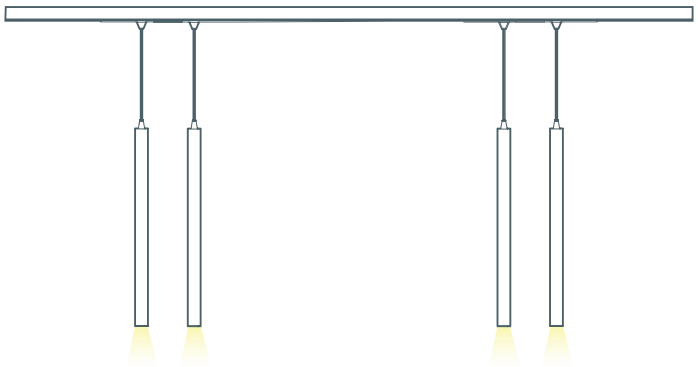


LAZULI DOUBLE
48V EVO

48V EVO TRACK

DIMENSIONS (mm)





EN

LAZULI is a thin and elegant pendant light with a high-quality textured black or white finish that creates unique environments.
It is available in four versions, one for recessed ceiling, one for surface, one for application in 48V EVO track and another for 3-circuit 230V universal track.
LAZULI DOUBLE brings together 2 LAZULI in the same driver, allowing on one hand to reduce the space between the track lights thus changing the aesthetics, and on the other hand to reduce the total cost of the solution.

PT

O LAZULI é uma luminária de suspensão fina e muito elegante com acabamento em preto ou branco texturado de elevada qualidade, que permite criar ambientes únicos.
Está disponível em quatro versões, uma para encastrar no teto, uma para aplicação saliente, uma para aplicação em calha 48V EVO, e outra para aplicação na calha universal de 3 circuitos, 230V.
O LAZULI DOUBLE reúne 2 LAZULI no mesmo driver, permitindo por um lado reduzir o espaço entre os projetores alterando assim a estética, e por outro reduzir o custo total da solução.

FR

LAZULI est une suspension fine et élégante, avec des finitions en noir ou blanc texturé de haute qualité, qui crée des environnements uniques.
Il est disponible en quatre versions, une pour être encastré au faux plafond, une pour application en saillie, une pour application dans le rail 48V EVO et une autre pour application dans le rail universel de 3 circuits, 230V.
Le LAZULI DOUBLE regroupe 2 LAZULI dans le même driver, permettant d'une part de réduire l'espace entre les projecteurs changeant ainsi l'esthétique, et d'autre part de réduire le coût total de la solution.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	35º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LAZULI DOUBLE 48V EVO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
2 x 6,3 W	35	2700 K	1512 lm	1285 lm	120 lm/W	5480XX.BA.927.FI
		3000 K	1575 lm	1339 lm	125 lm/W	5480XX.BA.930.FI
		4000 K	1676 lm	1424 lm	133 lm/W	5480XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
35º	35

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE FABRIC	WH
BLACK FABRIC	BL



IRIS 360º
48V EVO

48V EVO TRACK

STAND ALONE

DIMENSIONS (mm)

EN

IRIS tubular 360º is an elegant lighting fixture with a minimalist design. It is available from 300mm to 1500mm lengths ranging. Drawing a perfect linear light, IRIS is suitable for lighting up effectively any indoor area through a beautiful, uniform and harmonious light.

Tubular fixture composed of an opal polycarbonate tube and aluminium end caps; white or black textured finishin; 360º light emission. IRIS can be suspended horizontally or vertically, surface mounted or recessed in the ceiling. It can also be placed in a magnetic rail or in a 3-circuits universal rail. In both cases, it can be combined with other Brilumen track lights.

PT

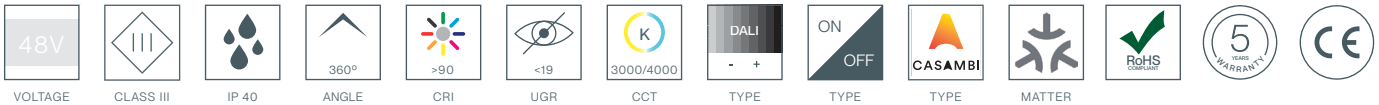
A IRIS tubular 360º é uma luminária elegante e com design minimalista. Está disponível nos comprimentos de 300 mm a 1500 mm. Esta luminária forma uma linha de luz perfeita e é ideal para qualquer espaço interior, iluminando eficazmente o ambiente através de uma luz bonita, uniforme, agradável e linear.

Luminária tubular composta por um tubo de policarbonato opalino e topos em alumínio; acabamento em branco ou preto texturado; Emissão de luz em 360º. A IRIS pode ser suspensa na horizontal ou na vertical, com diferentes possibilidades de aplicação no teto, tanto à superfície, como de encastrar. Pode ainda ser aplicada na calha magnética ou na calha universal de 3 circuitos. Em ambos os casos, pode ser combinada com outros projetores de calha da Brilumen.

FR

La lampe IRIS tubulaire 360º est un luminaire élégant au design minimaliste. Elle est disponible dans des longueurs allant de 300mm à 1500mm. Ce luminaire dessine une ligne lumineuse parfaite, le rendant idéal pour éclairer tout espace intérieur de manière efficace, en diffusant une lumière harmonieuse, uniforme, et linéaire.

Luminaire tubulaire composé d'un tube en polycarbonate opale et d'embouts en aluminium; finitions en blanc ou noir texturé; émission de lumière à 360º. IRIS peut être suspendue horizontalement ou verticalement, installée en saillie ou encastrée dans le plafond. Elle peut être également insérée dans un rail magnétique ou dans un rail universel 3 phases. Dans les 2 cas, elle peut être combinée avec d'autres projecteurs sur rails Brilumen.





IRIS v 360º 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Stand Alone Linear light Suspended / Surface Class III IP40	Opal polycarbonate tube	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



IRIS 360º LED MODULE VERTICAL 48V EVO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	VERTICAL MODEL
340 mm	8,5 W	3000 K	1369 lm	1129 lm	161 lm/W	5163V.03.930.FI
		4000 K	1454 lm	1199 lm	171 lm/W	5163V.03.940.FI
640 mm	17,0 W	3000 K	2737 lm	2258 lm	161 lm/W	5163V.06.930.FI
		4000 K	2907 lm	2398 lm	171 lm/W	5163V.06.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



IRIS 360º LED MODULE HORIZONTAL 48V EVO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	HORIZONTAL MODEL
326 mm	8,5 W	3000 K	1369 lm	1129 lm	161 lm/W	5163H.03.930.FI
		4000 K	1454 lm	1199 lm	171 lm/W	5163H.03.940.FI
626 mm	17,0 W	3000 K	2737 lm	2258 lm	161 lm/W	5163H.06.930.FI
		4000 K	2907 lm	2398 lm	171 lm/W	5163H.06.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

CONNECTION KIT

KIT de conexão / KIT de connexion



IRIS 48V EVO TRACK VERTICAL CONNECTION KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	ORDER CODE
340 mm	5274XX.03.FI
640 mm	5274XX.06.FI



SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



IRIS 48V EVO TRACK HORIZONTAL CONNECTION KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	ORDER CODE
326 mm	5279XX.03.FI
626 mm	5279XX.06.FI



SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires

VERTICAL

Vertical / Verticale



ACCESSORY	CABLE	ORDER CODE
Power Cable	1,5 m	80303001
	3 m	80303002
	5 m	80303003



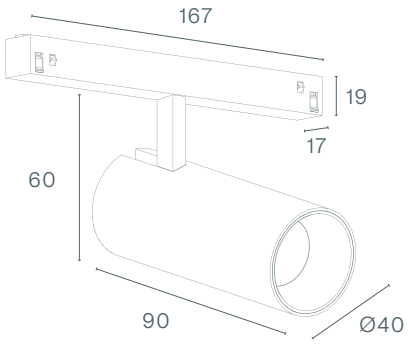


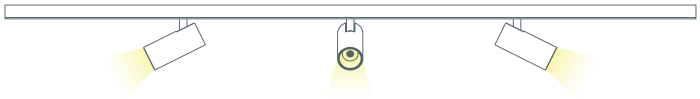
APALIS
48V EVO

48V EVO TRACK

DIRECT LIGHT

DIMENSIONS (mm)





EN

The APALIS is a compact track light, measuring just 40 mm in diameter and 90 mm in length, designed to deliver focused and discreet lighting. With its elegant and minimalist design, it easily adapts to various environments and applications. It can be installed on the ceiling, wall or 48V low-voltage track systems (Micro and EVO).

Its versatility makes it ideal for highlighting objects, artworks, or specific areas with high precision.

The 48V EVO track also includes the APALIS DOUBLE model, which integrates two spotlights into a single driver, offering a more compact and efficient solution.

Due to driver specifications, this version is available exclusively with DALI control.

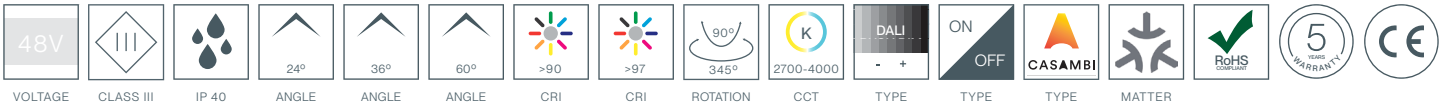
PT

O APALIS é um projetor compacto, com apenas 40 mm de diâmetro e 90 mm de comprimento, concebido para proporcionar uma iluminação focada e discreta. Com um design elegante e minimalista, adapta-se facilmente a diferentes ambientes e aplicações, podendo ser instalado no teto, na parede ou em calhas de baixa tensão 48V (Micro e EVO). A sua versatilidade permite destacar objetos, quadros ou zonas específicas com elevada precisão. A versão para calha de 48V EVO conta ainda com o modelo APALIS DOUBLE, que integra dois projetores com um único driver, oferecendo uma solução estética mais compacta e eficiente. Devido à especificidade do driver, esta versão está disponível exclusivamente com controlo DALI.

FR

L'APALIS est un projecteur compact, mesurant seulement 40 mm de diamètre et 90 mm de longueur, conçu pour offrir un éclairage ciblé et discret. Avec un design élégant et minimaliste, il s'adapte facilement à différents environnements et applications, pouvant être installé au plafond, au mur ou sur des rails basse tension 48V (Micro et EVO). Sa polyvalence permet de mettre en valeur des objets, des tableaux ou des zones spécifiques avec une grande précision.

La version pour rail 48V EVO comprend également le modèle APALIS DOUBLE, qui intègre deux projecteurs avec un seul driver, offrant une solution esthétique plus compacte et efficace. En raison de la spécificité du driver, cette version est disponible exclusivement avec un contrôle DALI.





APALIS 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



APALIS 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	5400XX.BA.927.FI	5409XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	5400XX.BA.930.FI	5409XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5400XX.BA.940.FI	5409XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24º	24	TEXTURED WHITE	TW
DALI	DL	36º	36	TEXTURED BLACK	TB
CASAMBI	CS	60º	60		



APALIS 48V EVO TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
6 W	24/36/60	2700 K	658 lm	560 lm	110 lm/W	5471XX.BA.9727.FI	5478XX.BA.9727.FI
		3000 K	706 lm	600 lm	118 lm/W	5471XX.BA.9730.FI	5478XX.BA.9730.FI
		4000 K	742 lm	631 lm	124 lm/W	5471XX.BA.9740.FI	5478XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24º	24	TEXTURED WHITE	TW
DALI	DL	36º	36	TEXTURED BLACK	TB
CASAMBI	CS	60º	60		

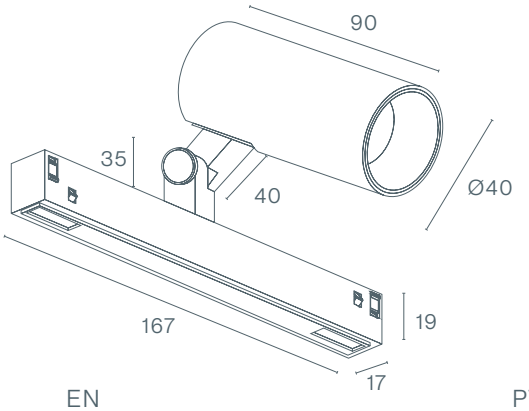


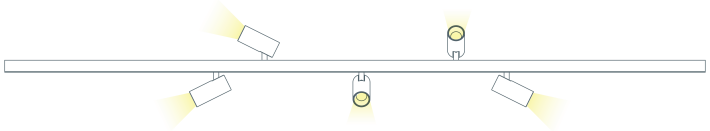
APALIS
48V EVO

48V EVO TRACK

DIRECT / INDIRECT LIGHT

DIMENSIONS (mm)





EN

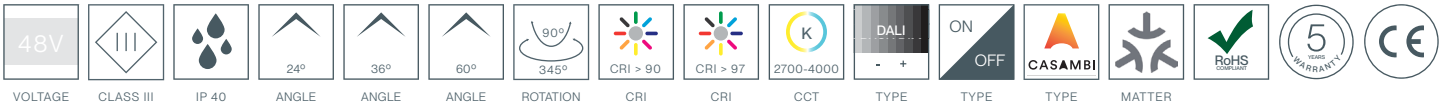
We highlight a new option for placing track lights on the top part of track TK9 (double track), using an articulated support, which allows the APALIS and ROSS track lights to be directed downwards, providing precise and effective lighting.
They can be combined with the INDYLINER, a new luminaire specific for indirect lighting, fully integrated in the top part of the 48V EVO track, TK9 model. This track allows for direct and/or indirect lighting, combining linear luminaires with track lights.
Our products guarantee exceptional light quality, with a high color rendering index, and a 5-year warranty, showing our confidence in their durability and reliability.

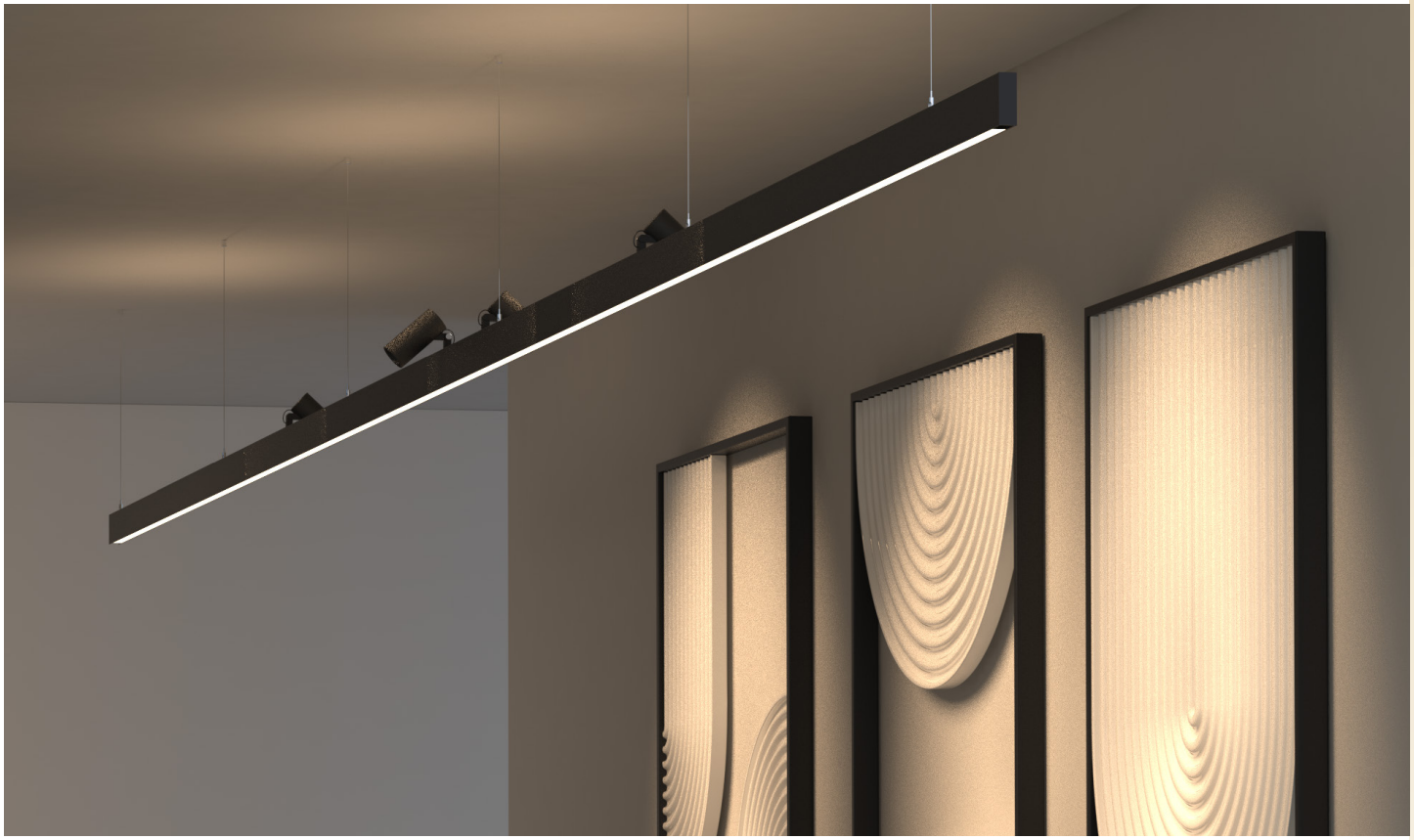
PT

Destacamos uma nova opção de colocação de projetores na parte superior da calha TK9 (calha dupla), utilizando um suporte articulado, que permite aos projetores APALIS e ROSS serem direcionados para baixo, proporcionando uma iluminação precisa e eficaz.
Podem ser combinados com o INDYLINER, uma nova luminária específica para iluminação indireta, totalmente integrada na parte superior da calha de 48V EVO, modelo TK9. Esta calha permite iluminação direta e/ou indireta, combinando luminárias lineares com projetores direcionáveis.
Os nossos produtos garantem uma qualidade de luz excecional, com alto índice de reprodução da cor, e uma garantia de 5 anos, mostrando a nossa confiança na sua durabilidade e confiabilidade.

FR

Nous mettons en avant une nouvelle option de placement des projecteurs sur la partie supérieure du rail TK9 (rail double), en utilisant un support articulé, ce qui permet aux projecteurs APALIS et ROSS d'être orientés vers le bas, offrant un éclairage précis et efficace.
Ils peuvent è combinés avec l'INDYLINER, un nouveau luminaire spécifique pour l'éclairage indirect, entièrement intégré dans la partie supérieure du rail de 48V EVO, modèle TK9. Ce rail permet un éclairage direct et/ou indirect, combinant des luminaires linéaires avec des projecteurs orientables.
Nos produits garantissent une qualité de lumière exceptionnelle, avec un indice de rendu des couleurs élevé, ainsi qu'une garantie de 5 ans, démontrant notre confiance en leur durabilité et fiabilité.





APALIS D/I 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



APALIS D/I 48V EVO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	5415XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	5415XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5415XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24º	24	TEXTURED WHITE	TW
DALI	DL	36º	36	TEXTURED BLACK	TB
CASAMBI	CS	60º	60		



APALIS D/I 48V EVO TRACK CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	658 lm	560 lm	110 lm/W	5416XX.BA.9727.FI
		3000 K	706 lm	600 lm	118 lm/W	5416XX.BA.9730.FI
		4000 K	742 lm	631 lm	124 lm/W	5416XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

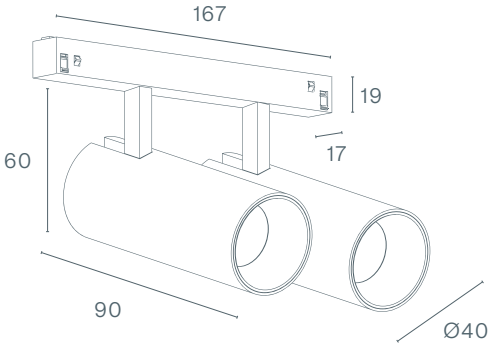
CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24º	24	TEXTURED WHITE	TW
DALI	DL	36º	36	TEXTURED BLACK	TB
CASAMBI	CS	60º	60		

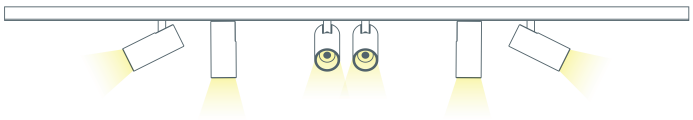


APALIS DOUBLE
48V EVO

48V EVO TRACK

DIMENSIONS (mm)





EN

The APALIS is a compact track light, measuring just 40 mm in diameter and 90 mm in length, designed to deliver focused and discreet lighting. With its elegant and minimalist design, it easily adapts to various environments and applications. It can be installed on the ceiling, wall or 48V low-voltage track systems (Micro and EVO).

Its versatility makes it ideal for highlighting objects, artworks, or specific areas with high precision.

The 48V EVO track also includes the APALIS DOUBLE model, which integrates two spotlights into a single driver, offering a more compact and efficient solution.

Due to driver specifications, this version is available exclusively with DALI control.

PT

O APALIS é um projetor compacto, com apenas 40 mm de diâmetro e 90 mm de comprimento, concebido para proporcionar uma iluminação focada e discreta. Com um design elegante e minimalista, adapta-se facilmente a diferentes ambientes e aplicações, podendo ser instalado no teto, na parede ou em calhas de baixa tensão 48V (Micro e EVO). A sua versatilidade permite destacar objetos, quadros ou zonas específicas com elevada precisão. A versão para calha de 48V EVO conta ainda com o modelo APALIS DOUBLE, que integra dois projetores com um único driver, oferecendo uma solução estética mais compacta e eficiente. Devido à especificidade do driver, esta versão está disponível exclusivamente com controlo DALI.

FR

L'APALIS est un projecteur compact, mesurant seulement 40 mm de diamètre et 90 mm de longueur, conçu pour offrir un éclairage ciblé et discret. Avec un design élégant et minimaliste, il s'adapte facilement à différents environnements et applications, pouvant être installé au plafond, au mur ou sur des rails basse tension 48V (Micro et EVO). Sa polyvalence permet de mettre en valeur des objets, des tableaux ou des zones spécifiques avec une grande précision.

La version pour rail 48V EVO comprend également le modèle APALIS DOUBLE, qui intègre deux projecteurs avec un seul driver, offrant une solution esthétique plus compacte et efficace. En raison de la spécificité du driver, cette version est disponible exclusivement avec un contrôle DALI.

48V VOLTAGE · III CLASS III · IP 40 · 24° ANGLE · 36° ANGLE · 60° ANGLE · 90° 345° ROTATION · >90 CRI · >97 CRI · K 2700-4000 CCT · DALI - + TYPE · ON OFF TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



APALIS DOUBLE 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



APALIS DOUBLE 48V EVO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
2x 6 W	24/36/60	2700 K	1642 lm	1396 lm	138 lm/W	5472XX.BA.927.FI	5410XX.BA.927.FI
		3000 K	1714 lm	1457 lm	144 lm/W	5472XX.BA.930.FI	5410XX.BA.930.FI
		4000 K	1821 lm	1548 lm	153 lm/W	5472XX.BA.940.FI	5410XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24º	24	TEXTURED WHITE	TW
DALI	DL	36º	36	TEXTURED BLACK	TB
CASAMBI	CS	60º	60		



APALIS DOUBLE 48V EVO TRACK CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
2x 6 W	24/36/60	2700 K	1317 lm	1119 lm	110 lm/W	5473XX.BA.9727.FI	5479XX.BA.9727.FI
		3000 K	1412 lm	1201 lm	118 lm/W	5473XX.BA.9730.FI	5479XX.BA.9730.FI
		4000 K	1484 lm	1262 lm	124 lm/W	5473XX.BA.9740.FI	5479XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

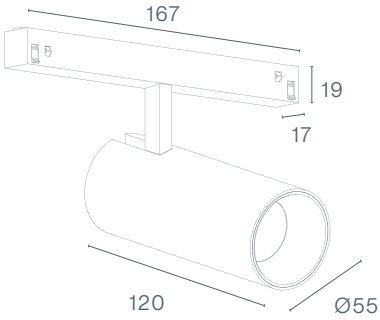
CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24º	24	TEXTURED WHITE	TW
DALI	DL	36º	36	TEXTURED BLACK	TB
CASAMBI	CS	60º	60		

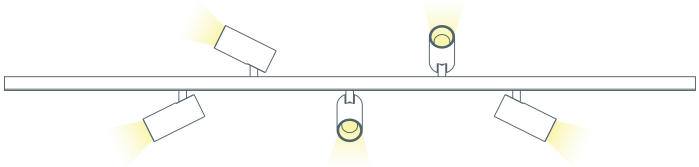


ROSS
48V EVO

48V EVO TRACK

DIMENSIONS (mm)





EN

This track light was designed to provide high luminous performance in a small-sized fixture. Measuring only 55 mm in diameter, it incorporates a heatsink with excellent thermal conductivity. It is ideal for projects that require high levels of luminous quality, highlighting products or special spaces. The ROSS was specially developed for use with a low-voltage (48V) track adapter and is also available with an inTrack driver version for universal 3-circuit tracks (230V), as well as ceiling-mounted solutions in surface-mounted and recessed versions.

PT

Este projetor para calha foi concebido para proporcionar uma elevada performance luminosa num equipamento de pequenas dimensões. Com apenas 55 mm de diâmetro, incorpora um dissipador com grande condutividade térmica. É ideal para projetos que exigem altos níveis de qualidade luminosa, destacando produtos ou espaços especiais. O ROSS foi especialmente desenvolvido para uso com adaptador em calhas de baixa tensão (48V), estando também disponível na versão com driver inTrack para calha universal de 3 circuitos (230V), além de soluções para aplicação no teto, nas versões saliente e embutida.

FR

Ce projecteur sur rail a été conçu pour offrir une haute performance lumineuse dans un équipement de petites dimensions. Avec seulement 55 mm de diamètre, il intègre un dissipateur thermique à excellente conductivité. Il est idéal pour des projets nécessitant des niveaux élevés de qualité lumineuse, mettant en valeur des produits ou des espaces particuliers. Le ROSS a été spécialement développé pour une utilisation avec un adaptateur sur rails basse tension (48V), et est également disponible en version avec driver inTrack pour rails universels à 3 circuits (230V), ainsi que des solutions pour installation en plafond, en version saillie ou encastrée.

48V VOLTAGE · III CLASS III · IP 40 · 12° ANGLE · 24° ANGLE · 36° ANGLE · 60° ANGLE · 90° 345° ROTATION · >90 CRI · >97 CRI · K 2700-4000 CCT · DALI - + TYPE · ON OFF TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



ROSS 48V track system

GENERAL INFO	BEAM ANGLE	LED COB
48V EVO Track Light Class III IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam



ROSS 48V EVO TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
11,4 W	12/24/36/60	2700 K	1637 lm	1391 lm	143 lm/W	5412XX.BA.927.FI	5414XX.BA.927.FI
		3000 K	1671 lm	1420 lm	146 lm/W	5412XX.BA.930.FI	5414XX.BA.930.FI
		4000 K	1785 lm	1518 lm	156 lm/W	5412XX.BA.940.FI	5414XX.BA.940.FI
16,6 W	12/24/36/60	2700 K	2052 lm	1744 lm	124 lm/W	5401XX.BA.927.FI	5407XX.BA.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	5401XX.BA.930.FI	5407XX.BA.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	5401XX.BA.940.FI	5407XX.BA.940.FI



ROSS 48V EVO TRACK CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
19,1 W	12/24/36/60	2700 K	1700 lm	1445 lm	89 lm/W	5474XX.BA.9727.FI	5476XX.BA.9727.FI
		3000 K	1815 lm	1542 lm	95 lm/W	5474XX.BA.9730.FI	5476XX.BA.9730.FI
		4000 K	1910 lm	1624 lm	100 lm/W	5474XX.BA.9740.FI	5476XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

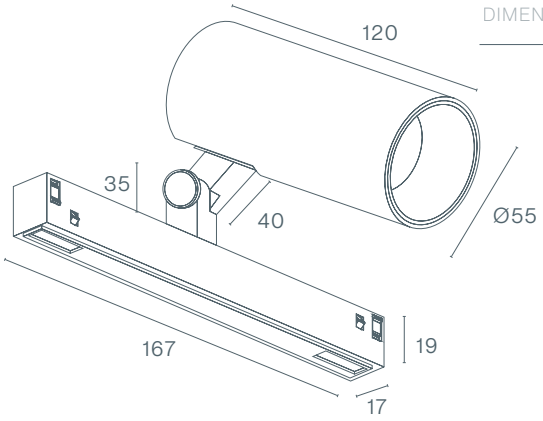


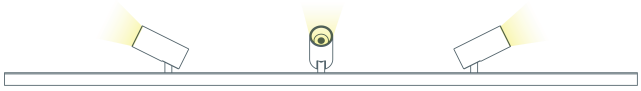
ROSS
48V EVO

48V EVO TRACK

DIRECT / INDIRECT LIGHT

DIMENSIONS (mm)





EN

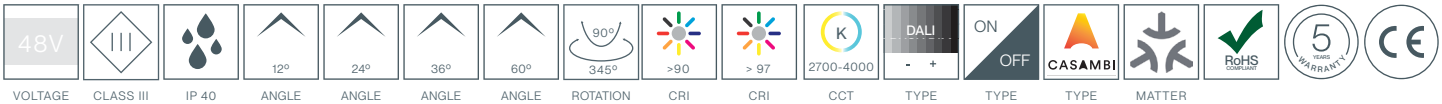
We highlight a new option for placing track lights on the top part of track TK9 (double track), using an articulated support, which allows the APALIS and ROSS track lights to be directed downwards, providing precise and effective lighting.
They can be combined with the INDYLINER, a new luminaire specific for indirect lighting, fully integrated in the top part of the 48V EVO track, TK9 model. This track allows for direct and/or indirect lighting, combining linear luminaires with track lights.
Our products guarantee exceptional light quality, with a high color rendering index, and a 5-year warranty, showing our confidence in their durability and reliability.

PT

Destacamos uma nova opção de colocação de projetores na parte superior da calha TK9 (calha dupla), utilizando um suporte articulado, que permite aos projetores APALIS e ROSS serem direcionados para baixo, proporcionando uma iluminação precisa e eficaz.
Podem ser combinados com o INDYLINER, uma nova luminária específica para iluminação indireta, totalmente integrada na parte superior da calha de 48V EVO, modelo TK9. Esta calha permite iluminação direta e/ou indireta, combinando luminárias lineares com projetores direcionáveis.
Os nossos produtos garantem uma qualidade de luz excecional, com alto índice de reprodução da cor, e uma garantia de 5 anos, mostrando a nossa confiança na sua durabilidade e confiabilidade.

FR

Nous mettons en avant une nouvelle option de placement des projecteurs sur la partie supérieure du rail TK9 (rail double), en utilisant un support articulé, ce qui permet aux projecteurs APALIS et ROSS d'être orientés vers le bas, offrant un éclairage précis et efficace.
Ils peuvent è combinés avec l'INDYLINER, un nouveau luminaire spécifique pour l'éclairage indirect, entièrement intégré dans la partie supérieure du rail de 48V EVO, modèle TK9. Ce rail permet un éclairage direct et/ou indirect, combinant des luminaires linéaires avec des projecteurs orientables.
Nos produits garantissent une qualité de lumière exceptionnelle, avec un indice de rendu des couleurs élevé, ainsi qu'une garantie de 5 ans, démontrant notre confiance en leur durabilité et fiabilité.





ROSS D/I 48V EVO track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROSS D/I 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
16,6 W	12/24/36/60	2700 K	2052 lm	1744 lm	124 lm/W	5417XX.BA.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	5417XX.BA.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	5417XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



ROSS D/I 48V EVO TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
19,1 W	12/24/36/60	2700 K	1700 lm	1445 lm	89 lm/W	5418XX.BA.9727.FI
		3000 K	1815 lm	1542 lm	95 lm/W	5418XX.BA.9730.FI
		4000 K	1910 lm	1624 lm	100 lm/W	5418XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

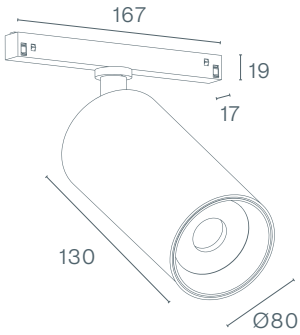
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

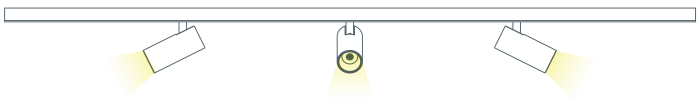


HERON
48V EVO

48V EVO TRACK

DIMENSIONS (mm)





EN

The HERON projector stands out for its elegant design and next-generation LED technology. It delivers outstanding lighting performance in a compact and refined form.

It is available with an adapter for 3-circuit universal tracks (230V) or low-voltage tracks (48V), in surface-mounted or recessed ceiling versions.

With textured white or black finishes and the option of a gold ring, the HERON is an irresistible choice for projects that call for glamour and sophistication.

PT

O projetor HERON destaca-se pela sua estética sofisticada e pelo LED de última geração que o equipa. Combina uma performance luminosa excecional com um design compacto e elegante.

Está disponível com adaptador para calhas universais de 3 circuitos (230V) ou calhas de baixa tensão (48V), e nas versões saliente ou de encastrar no teto.

Com acabamentos texturados em branco ou preto, e a opção de anel dourado, o HERON torna-se uma escolha irresistível para projetos que exigem glamour e distinção.

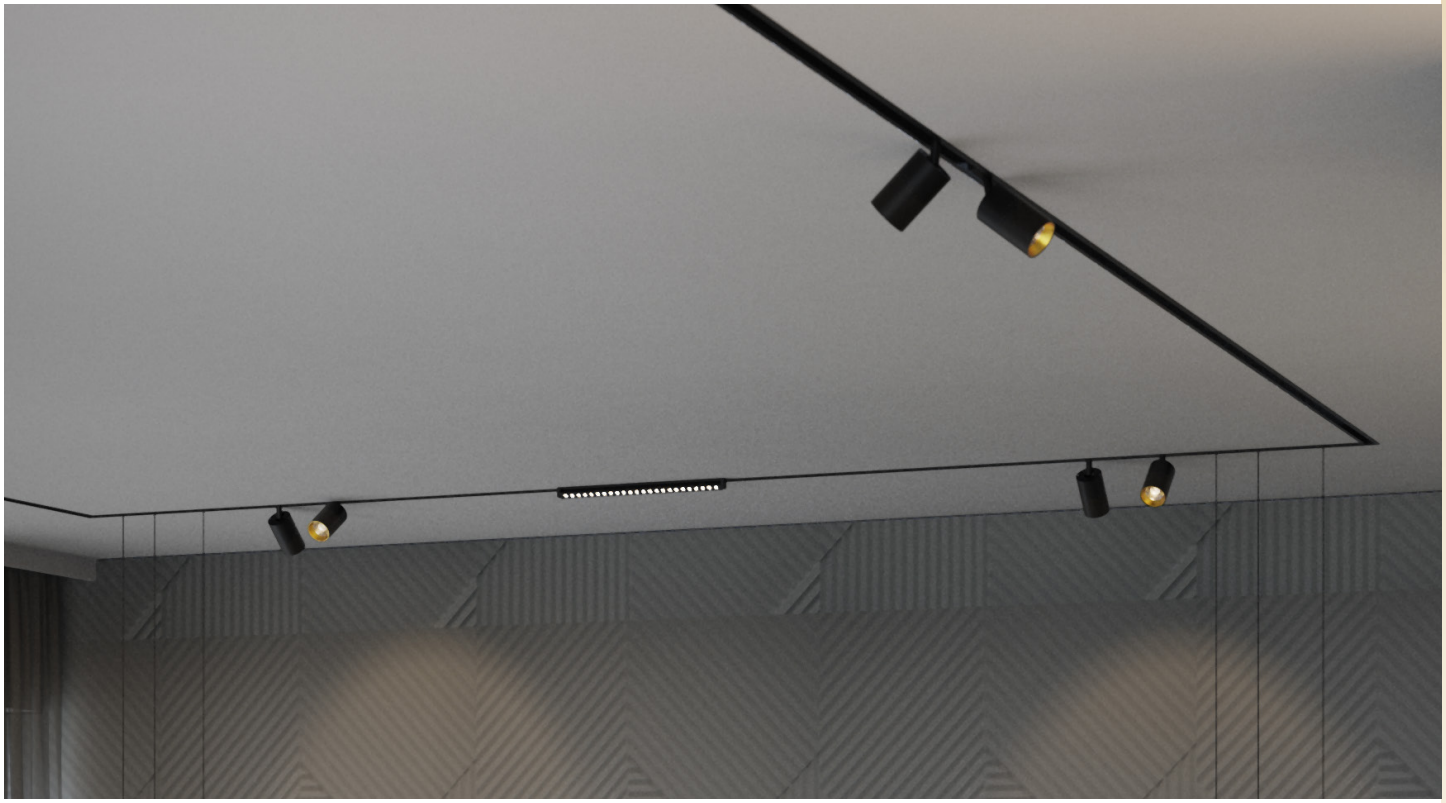
FR

Le projecteur HERON se distingue par son esthétique raffinée et sa LED de dernière génération. Il allie une performance lumineuse exceptionnelle à un design compact et élégant.

Il est disponible avec adaptateur pour rails universels à 3 circuits (230V) ou rails basse tension (48V), en version pour application en saille ou encastrée au plafond.

Avec ses finitions texturées en blanc ou noir, et l'option d'un anneau doré, le HERON est un choix incontournable pour des projets empreints de glamour.

48V VOLTAGE · III CLASS III · IP 40 · 12° ANGLE · 24° ANGLE · 36° ANGLE · 60° ANGLE · 90° 345° ROTATION · >90 CRI · >97 CRI · K 2700-4000 CCT · DALI - + TYPE · ON OFF TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · 5 YEARS WARRANTY · CE



GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



HERON 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
24,5 W	12/24/36/60	2700 K	3136 lm	2666 lm	128 lm/W	5403XX.BA.927.FI	5408XX.BA.927.FI
		3000 K	3234 lm	2749 lm	132 lm/W	5403XX.BA.930.FI	5408XX.BA.930.FI
		4000 K	3479 lm	2957 lm	142 lm/W	5403XX.BA.940.FI	5408XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED WHITE+GOLD	TWG
TEXTURED BLACK+GOLD	TBG



HERON 48V EVO TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
25,6 W	12/24/36/60	2700 K	2511 lm	2134 lm	98 lm/W	5475XX.BA.9727.FI	5477XX.BA.9727.FI
		3000 K	2664 lm	2265 lm	104 lm/W	5475XX.BA.9730.FI	5477XX.BA.9730.FI
		4000 K	2818 lm	2395 lm	110 lm/W	5475XX.BA.9740.FI	5477XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

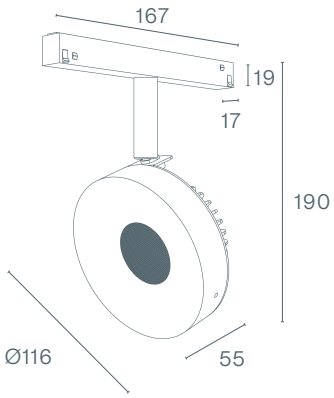
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED WHITE+GOLD	TWG
TEXTURED BLACK+GOLD	TBG

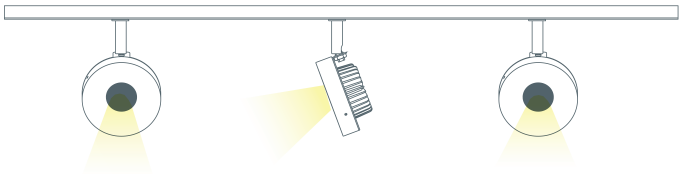


DOTTEREL
48V EVO

48V EVO TRACK

DIMENSIONS (mm)





EN

DOTTEREL 48V EVO is a product with a differentiated design. This directional track light allows horizontal rotation of 355º and vertical rotation of 90º.
DOTTEREL has a diameter of Ø116, it is made of aluminium and offers a textured finishing, just like the rest of the interior lighting range.
DOTTEREL can be combined with MATISSE or RODIN downlights to create balanced atmospheres, thanks to the different luminous fluxes.

PT

O DOTTEREL 48V EVO é um produto com um design muito diferenciador. Este projetor direcionável, permite uma rotação horizontal de 355º e vertical de 90º.
O DOTTEREL tem diâmetro de Ø116, em alumínio, com acabamento texturado tal como a restante gama de iluminação de interior.
O DOTTEREL pode ser usado em conjunto com os downlights MATISSE ou RODIN para criar ambientes equilibrados, graças aos diferentes fluxos luminosos.

FR

DOTTEREL 48V EVO est un produit avec un design différencié. Ce projecteur directionnel permet une rotation horizontale de 355º et verticale de 90º.
DOTTEREL possède un diamètre de Ø116, il est fabriqué en aluminium et offre une finition texturée, tout comme le reste de la gamme d'éclairage intérieur.
DOTTEREL peut être combiné aux downlights MATISSE ou RODIN pour créer des ambiances harmonieuses, grâce aux différents flux lumineux.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
48V EVO Track Light Class III IP40	24º / 36º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



DOTTEREL 48V EVO TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
17W	24/36	2700 K	2261 lm	1922 lm	133 lm/W	5286XX.BA.927.FI	112XX.BA.927.FI
		3000 K	2363 lm	2009 lm	139 lm/W	5286XX.BA.930.FI	112XX.BA.930.FI
		4000 K	2567 lm	2182 lm	151 lm/W	5286XX.BA.940.FI	112XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



DOTTEREL 48V EVO TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

						BT1E/BT15E	BT2E/TK5E TK9E/TK18E
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE	ORDER CODE
17,7W	24/36	2700 K	1853 lm	1575 lm	105 lm/W	5287XX.BA.9727.FI	114XX.BA.9727.FI
		3000 K	1977 lm	1680 lm	112 lm/W	5287XX.BA.9730.FI	114XX.BA.9730.FI
		4000 K	2083 lm	1770 lm	118 lm/W	5287XX.BA.9740.FI	114XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL
CASAMBI	CS

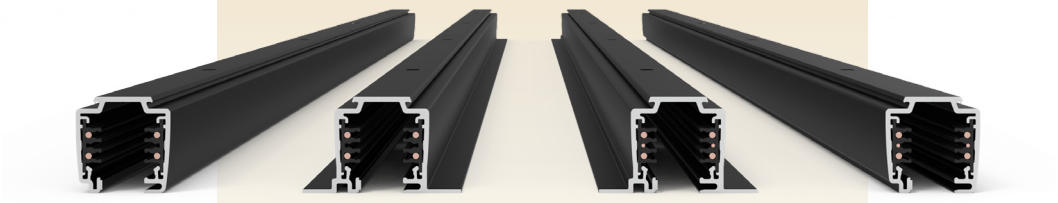
BEAM ANGLE	BA
24º	24
36º	36

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB





ROSS 48V EVO / APALIS 48V EVO / IRIS V 360° 48V EVO track system



230V UNIVERSAL

TRACK
SYSTEMS



230V UNIVERSAL TRACK track system

EN

These universal 3-circuit electrified tracks are available for ON/OFF or DALI control.

They can be installed surface-mounted, suspended, or ceiling-recessed. Available in white or black finishes, with a wide range of connection and mounting accessories.

PT

Estas calhas eletrificadas universais de 3 circuitos estão disponíveis para controlo ON/OFF ou DALI.
Podem ser instaladas à superfície, suspensas ou embutidas no teto. Disponíveis nos acabamentos branco ou preto, com uma ampla gama de acessórios de ligação e montagem.

FR

Ces rails électrifiés universels à 3 circuits sont disponibles pour un contrôle ON/OFF ou DALI.
Ils peuvent être installés en saillie, suspendus ou encastrés au plafond. Disponibles en finition blanche ou noire, avec une large gamme d'accessoires de connexion et de fixation.

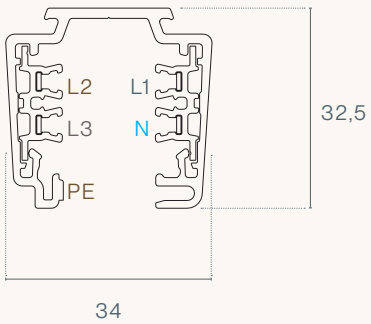
230V UNIVERSAL TRACK

TRACK SYSTEM

ON / OFF

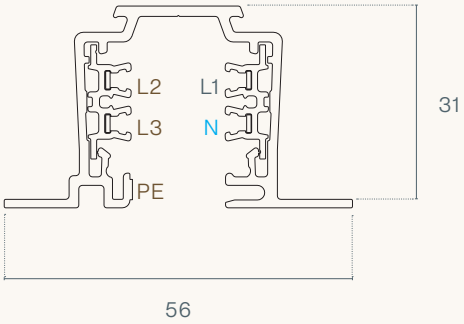


ON / OFF
SUSPENDED / SURFACE UNIVERSAL TRACK 230V



Dimensions (mm)

ON / OFF
RECESSED UNIVERSAL TRACK 230V



Dimensions (mm)

EN

230V electrified track with 3 circuits for ON/OFF control, consisting of an extruded aluminium profile and two PVC profiles, each containing 2 copper conductors of 2.5 mm², insulated to prevent cross-contact.
The 3 circuits are switchable and independent, and grounding is provided through the aluminium profile.
This track can be easily cut with a standard saw, with no need to trim or bend the conductors. It features pre-drilled holes for easy access and mounting.

PT

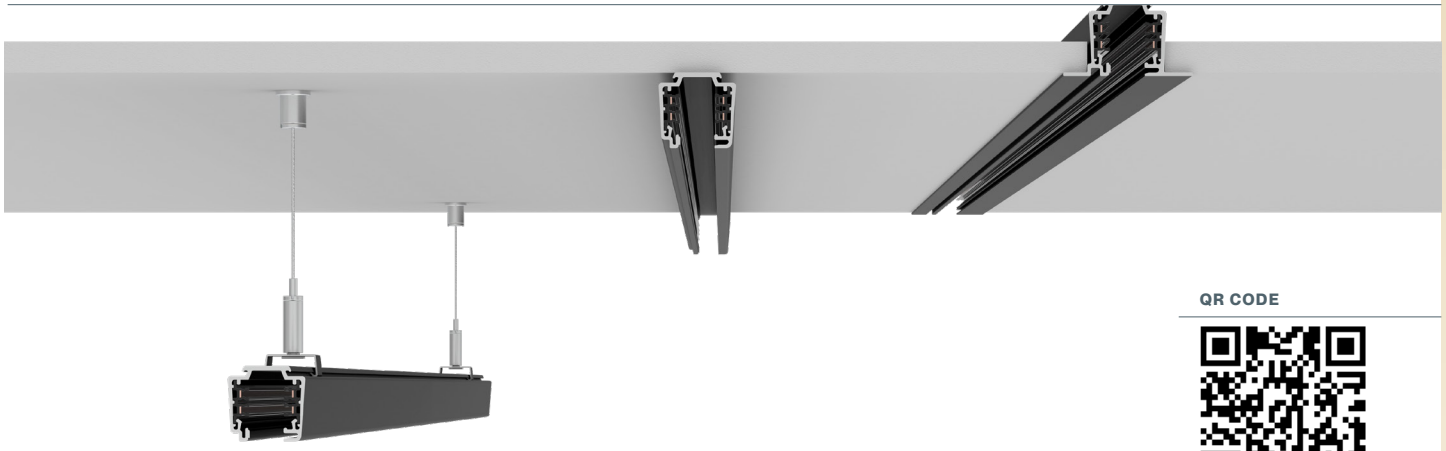
Calha eletrificada de 230V com 3 circuitos para controlo ON/OFF, constituída por um perfil de alumínio extrudido e dois perfis em PVC, cada um com 2 condutores de cobre de 2,5 mm², isolados para evitar cruzamento transversal.
Os 3 circuitos são comutáveis e independentes, e a ligação à terra é feita através do perfil de alumínio.
Esta calha corta-se facilmente com uma serra padrão, sem necessidade de recortar ou dobrar os condutores. Possui orifícios pré-perfurados, facilitando o alcance e a fixação.

FR

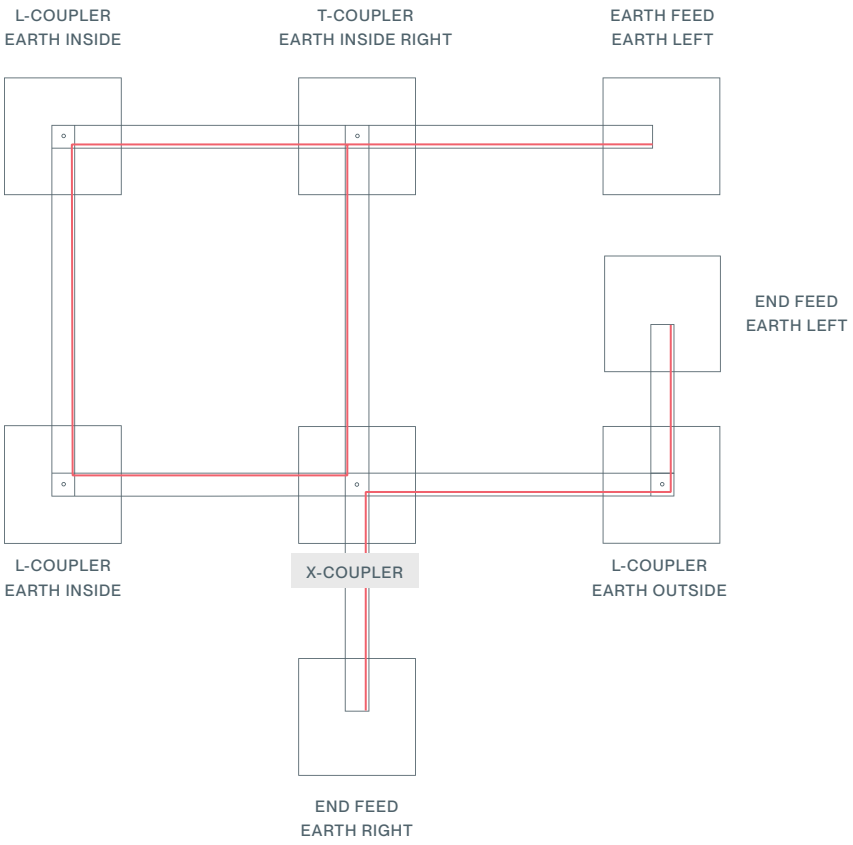
Rail électrifié 230V à 3 circuits pour contrôle ON/OFF, composé d'un profilé en aluminium extrudé et de deux profilés en PVC, chacun avec 2 conducteurs en cuivre de 2,5 mm², isolés pour éviter tout croisement transversal.
Les 3 circuits sont commutables et indépendants, et la mise à la terre est assurée par le profilé en aluminium.
Ce rail se coupe facilement avec une scie standard, sans avoir besoin de découper ou plier les conducteurs. Il dispose de trous pré-percés facilitant l'accès et la fixation.

EARTH RUN LAYOUT HELP

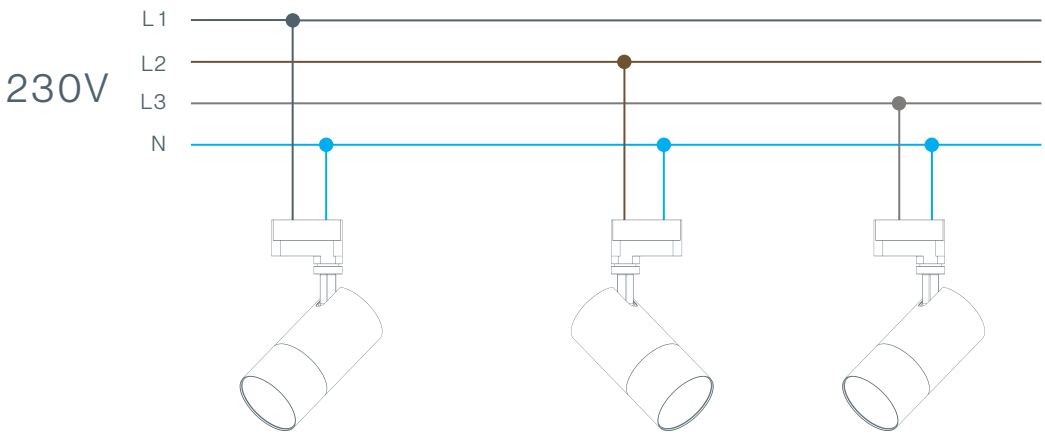
Layout de ajuda de percurso Terra / Mise en page d'aide l'itinéraire de la Terre



QR CODE



Eye view with the track opening pointed downwards.
Visão com a abertura da calha apontada para baixo.
Vue avec l'ouverture du canal dirigée vers le bas.



230V UNIVERSAL TRACK - ON/OFF

Calha Universal 230V - ON/OFF / Rail Universel 230V - ON/OFF



TRACK	LENGTH	ORDER CODE
ON/OFF surface/ suspended *	1m	UP1459429-1
		UP1459102-1
	2m	UP1459429
		UP1459102
ON/OFF recessed **	1m	UP1459312-1
		UP1459112-1
	2m	UP1459312
		UP1459112

* Calha Suspensa / Saliente peso 0.78 kg/m / Suspended / Surface rail weight 0.78 kg/m / Poids du rail suspendu / en saillie 0,78 kg/m
** Calha de Encastrar peso 0.89 kg/m / Recessed rail weight 0.89 kg/m / Poids du rail encastré 0,89 kg/m

230V UNIVERSAL TRACK - ON/OFF ACCESSORIES

Acessórios ON/OFF / Accessoires ON/OFF



A

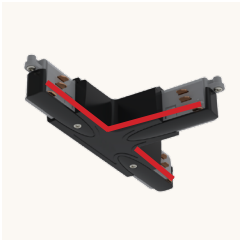


B

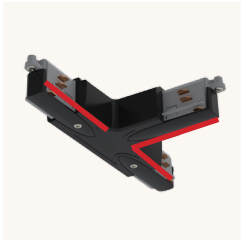




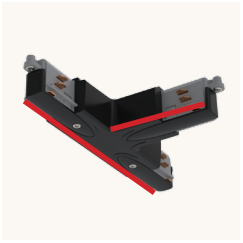




A



B



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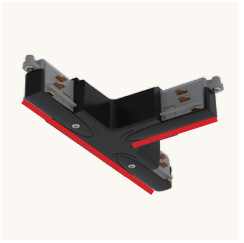


D



ACCESSORY	ORDER CODE
End Cap	UP1459381
End Cap	UP1459181



ACCESSORY	ORDER CODE
Straight Coupler Feeding Op.	UP1459331
Straight Coupler Feeding Op.	UP1459131



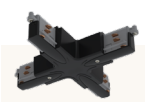
ACCESSORY	ORDER CODE
A - End Feed	UP1459321
A - End Feed	UP1459121
B - End Feed	UP1459322
B - End Feed	UP1459122



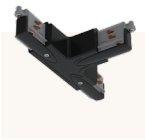
ACCESSORY	ORDER CODE
Flexible Coupler 0º to 120º	UP1459351
Flexible Coupler 0º to 120º	UP1459151



ACCESSORY	ORDER CODE
L Coupler	UP1459341
L Coupler	UP1459141



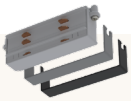
ACCESSORY	ORDER CODE
X Coupler	UP1459371
X Coupler	UP1459171



ACCESSORY	ORDER CODE
A - T Coupler	UP1459361
A - T Coupler	UP1459161
B - T Coupler	UP1459362
B - T Coupler	UP1459162
C - T Coupler	UP1459363
C - T Coupler	UP1459163
D - T Coupler	UP1459364
D - T Coupler	UP1459164



ACCESSORY	ORDER CODE
Cover plate	UP1459391
Cover plate	UP1459191



ACCESSORY	ORDER CODE
Straight Coupler	UP1459199

230V UNIVERSAL TRACK - Universal Accessories

Acessórios Universais / Accessoires Universels

* All accessories are valid for all models
* Os acessórios são válidos para todos os modelos.
*Tous les accessoires sont valables pour tous les modèles.



ACCESSORY	SIZE	ORDER CODE
Blind Cover	2 m	UP1459445
		UP1459444



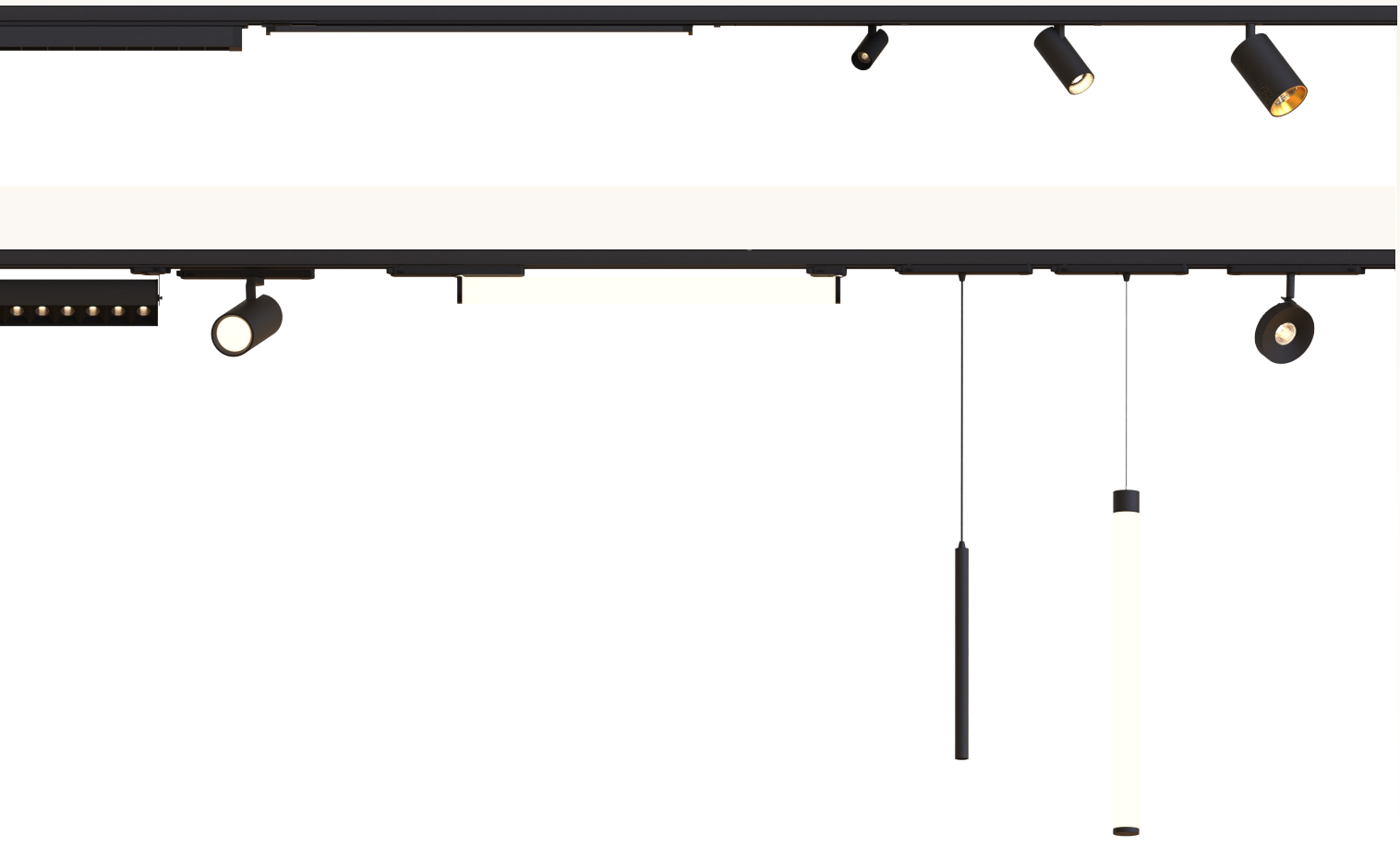
ACCESSORY	ORDER CODE
Junction Bracket	UP1459433
Junction Bracket	UP1459431



ACCESSORY	ORDER CODE
Suspension Kit 1 Cable - 1,5 m	UP1459410
Suspension Kit 1 Cable - 4 m	UP1459411
Suspension Kit 1 Cable - 1,5 m	UP1459415
Suspension Kit 1 Cable - 4 m	UP1459416
Suspension Kit 1 Cable - 4 m	UP1459417



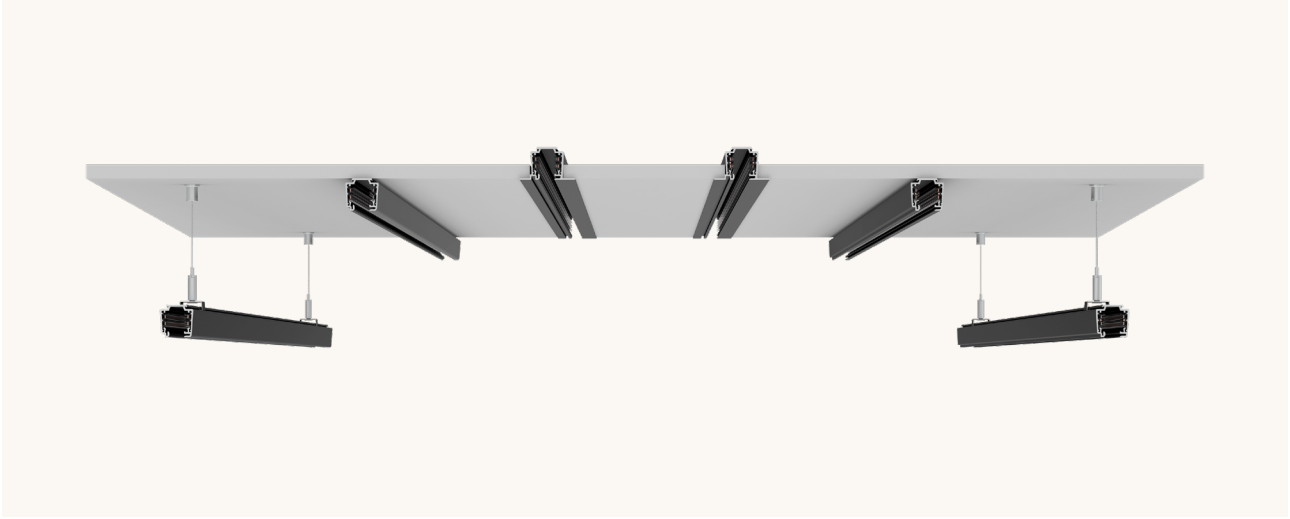
ACCESSORY	ORDER CODE
Quick ceiling bracket	UP1459423
Quick ceiling bracket	UP1459421



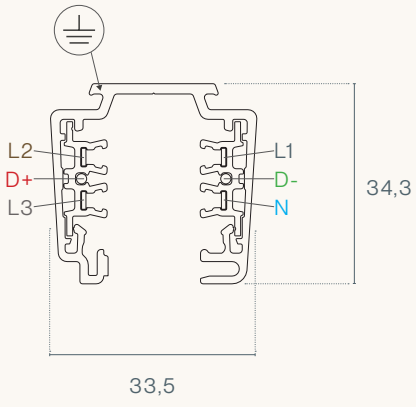
230V UNIVERSAL TRACK

TRACK SYSTEM

DALI

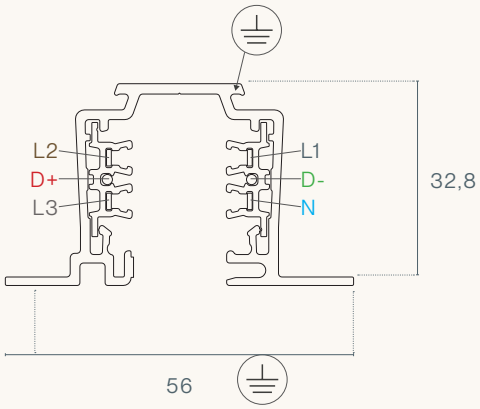


DALI
SUSPENDED / SURFACE UNIVERSAL TRACK 230V



Dimensions (mm)

DALI
RECESSED UNIVERSAL TRACK 230V



Dimensions (mm)

EN

230V electrified track with 3 circuits and 2 lines for DALI control, suitable for projects using smart and dimmable lighting.
DALI enables real-time control and intervention on all devices installed on the tracks.
Universal track system (compatible with most manufacturers), allowing integration of any equipment, either from the outset or in future installations.
DALI regulation also enables integration into Human Centric Lighting systems.

PT

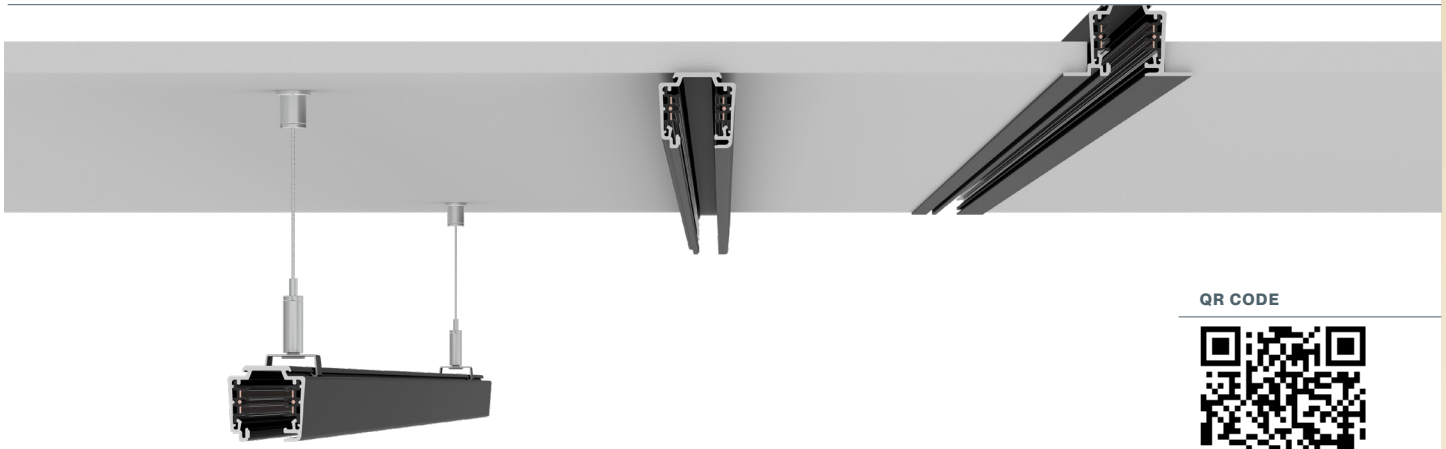
Calha eletrificada de 230V com 3 circuitos e 2 linhas para controlo DALI, indicada para projetos que utilizam iluminação inteligente e regulável.
O DALI permite o controlo e atuação em qualquer momento sobre todos os equipamentos instalados nas calhas.
Sistema de calhas universal (compatível com a grande maioria dos fabricantes), permitindo a incorporação de qualquer equipamento, seja de raiz ou em instalações futuras.
A regulação DALI permite também a integração em sistemas de iluminação Human Centric Lighting.

FR

Rail électrifié 230V à 3 circuits et 2 lignes pour contrôle DALI, recommandé pour les projets utilisant un éclairage intelligent et dimmable.
Le système DALI permet de contrôler et d'agir à tout moment sur tous les équipements installés sur les rails.
Système de rail universel (compatible avec la grande majorité des fabricants), permettant l'intégration de tout équipement, qu'il soit installé initialement ou ajouté ultérieurement.
La régulation DALI permet également l'intégration dans des systèmes d'éclairage Human Centric Lighting.

EARTH RUN LAYOUT HELP

Layout de ajuda de percurso Terra / Mise en page d'aide l'itinéraire de la Terre



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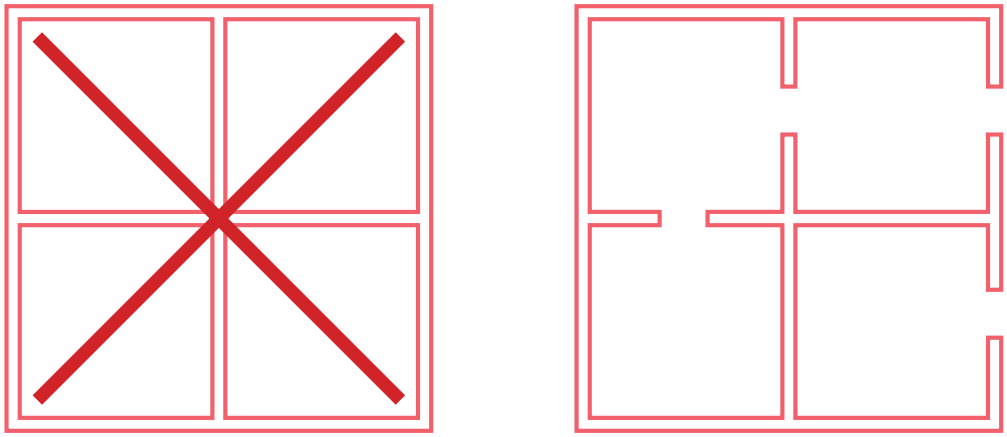
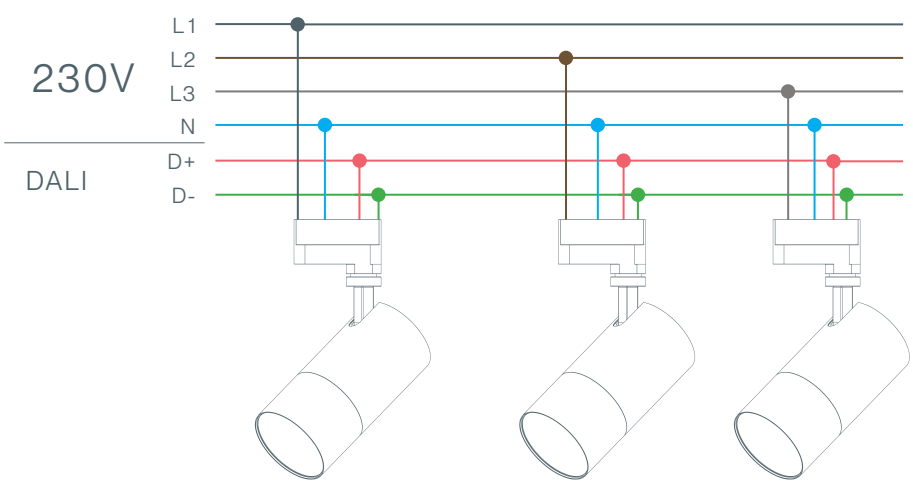


Attention: no closed circle structure | Atenção: nenhuma estrutura de circuito fechado | Attention: pas de structure en circuit fermé.



230V UNIVERSAL TRACK - DALI

Calha Universal 230V - DALI / Rail Universel 230V - DALI



TRACK	LENGTH	ORDER CODE
DALI surface/ suspended	1m	UP1459439-1
		UP1459107-1
	2m	UP1459439
		UP1459107
DALI recessed	1m	UP1459317-1
		UP1459117-1
	2m	UP1459317
		UP1459117

* Calha DALI Suspensa / Saliente peso 0.90 kg/m / Suspended / Surface rail DALI weight 0.90 kg/m / Poids du rail DALI suspendu / en saillie 0.90 kg/m
** Calha de Encastrar DALI peso 1.03 kg/m / Recessed rail DALI weight 1.03 kg/m / Poids du rail encastré DALI 1,03 kg/m

230V UNIVERSAL TRACK - DALI ACCESSORIES

Acessórios DALI / Accessoires DALI



A

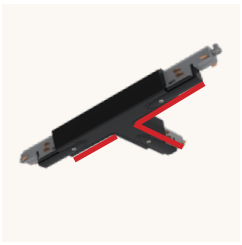


B

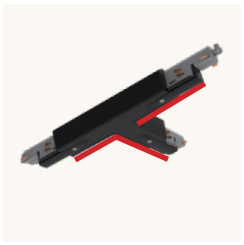




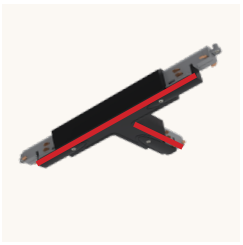




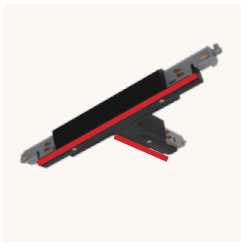
A



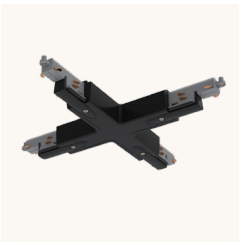
B



C



D





ACCESSORY	ORDER CODE
End Cap	UP1459385
End Cap	UP1459196



ACCESSORY	ORDER CODE
Straight Coupler Feeding Op.	UP1459335
Straight Coupler Feeding Op.	UP1459129



ACCESSORY	ORDER CODE
A - End Feed	UP1459325
A - End Feed	UP1459125
B - End Feed	UP1459326
B - End Feed	UP1459126



ACCESSORY	ORDER CODE
Flexible Coupler 0º to 120º	UP1459152
Flexible Coupler 0º to 120º	UP1459154



ACCESSORY	ORDER CODE
L Coupler	UP1459345
L Coupler	UP1459153



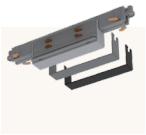
ACCESSORY	ORDER CODE
X Coupler	UP1459375
X Coupler	UP1459167



ACCESSORY	ORDER CODE
A - T Coupler	UP1459355
A - T Coupler	UP1459155
B - T Coupler	UP1459356
B - T Coupler	UP1459156
C - T Coupler	UP1459357
C - T Coupler	UP1459157
D - T Coupler	UP1459358
D - T Coupler	UP1459158



ACCESSORY	ORDER CODE
DALI Cover plate	UP1459111
DALI Cover plate	UP1459101



ACCESSORY	ORDER CODE
Straight Coupler	UP1459198

230V UNIVERSAL TRACK - Universal Accessories

Acessórios Universais / Accessoires Universels

* All accessories are valid for all models
* Os acessórios são válidos para todos os modelos.
*Tous les accessoires sont valables pour tous les modèles.



ACCESSORY	LENGTH	ORDER CODE
Blind Cover	2 m	UP1459445
		UP1459444



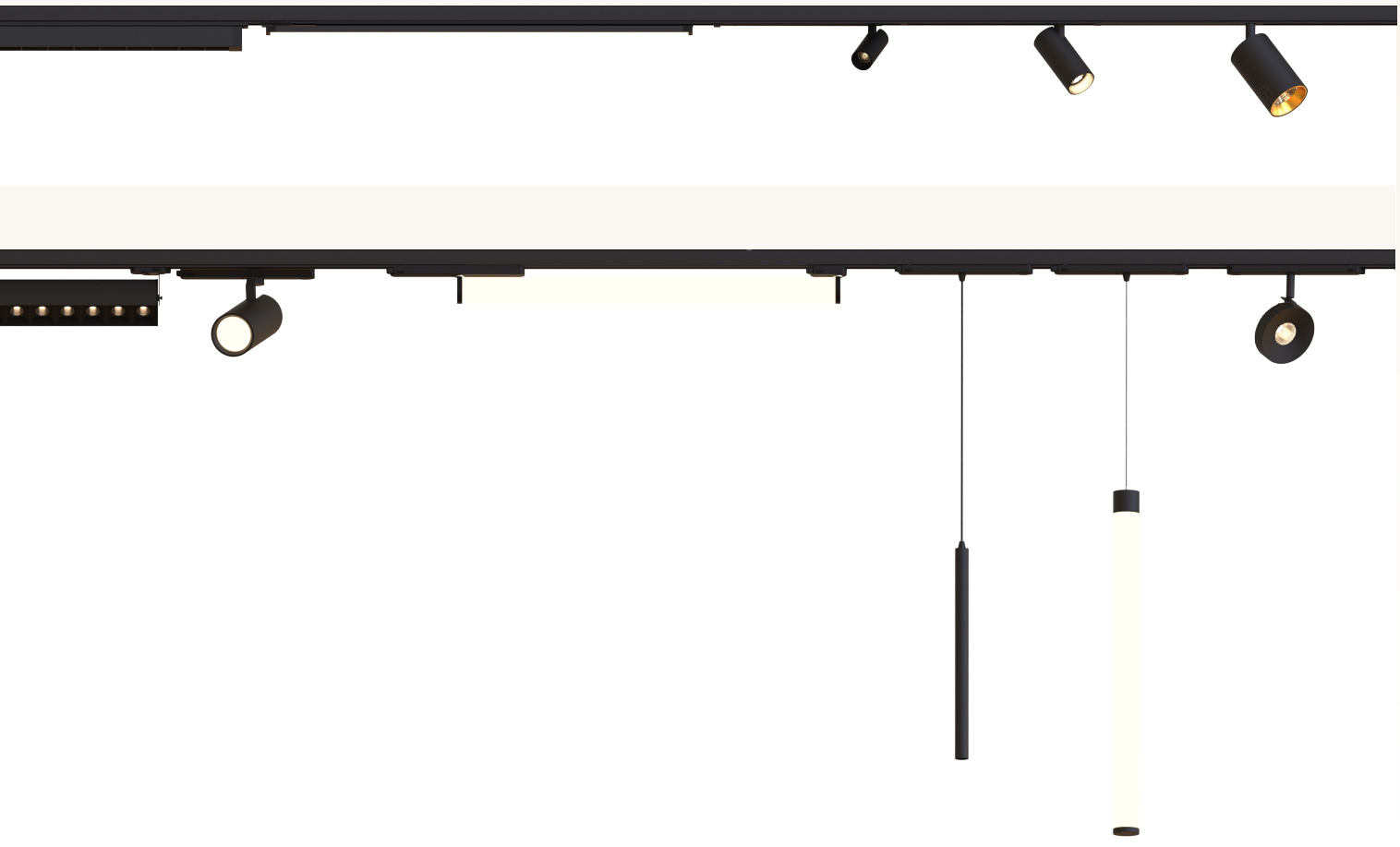
ACCESSORY	ORDER CODE
Junction Bracket	UP1459433
Junction Bracket	UP1459431

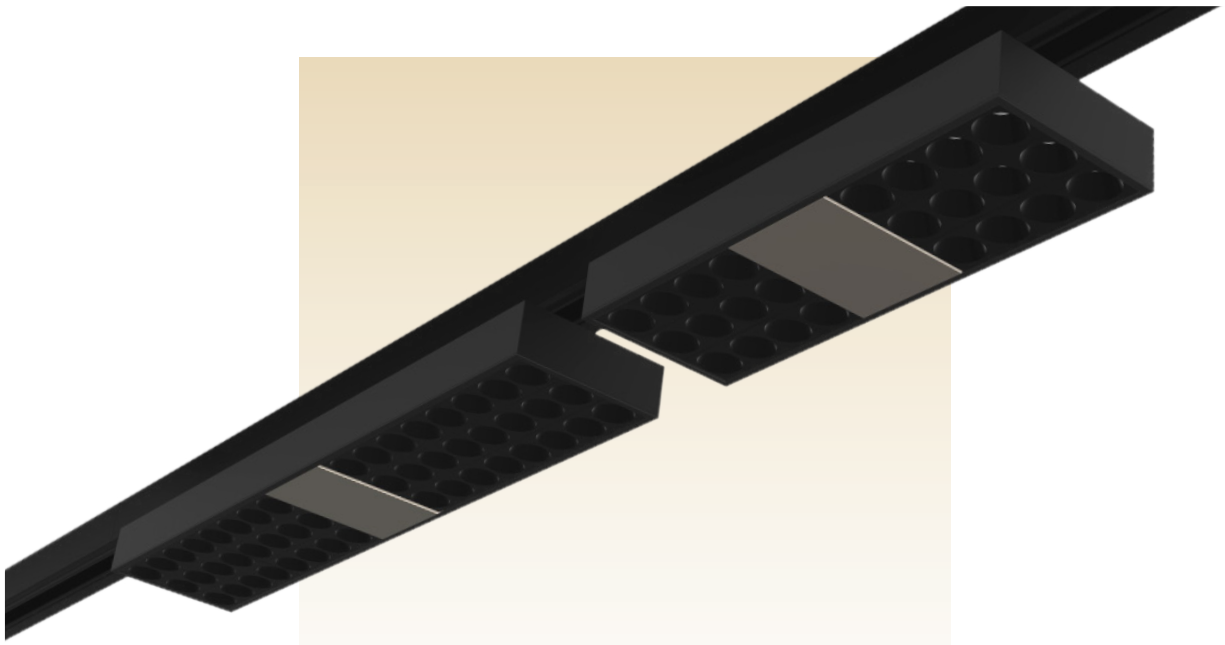


ACCESSORY	ORDER CODE
Suspension Kit 1 Cable - 1,5 m	UP1459410
Suspension Kit 1 Cable - 4 m	UP1459411
Suspension Kit 1 Cable - 1,5 m	UP1459415
Suspension Kit 1 Cable - 4 m	UP1459416
Suspension Kit 1 Cable - 4 m	UP1459417



ACCESSORY	ORDER CODE
Quick ceiling bracket	UP1459423
Quick ceiling bracket	UP1459421





LLOYD 230V

TRACK SYSTEMS



LLOYD 230V track system

EN

A lighting solution created to unite performance, precision, and personality. LLOYD redefines technical lighting with an impactful design, where every detail reflects Brilumen's commitment to excellence and aesthetic clarity. Available in multiple installation options surface-mounted or suspended ceiling (indirect light option available), and adaptable to low-voltage 48V EVO tracks as well as universal 3-circuit tracks (230V) LLOYD is engineered to meet the specific requirements of any architectural layout. Defined by silent confidence, LLOYD doesn't just light it defines.

For application as a track light, the adjustable version, with a sculptural squared form and a clustered lens composition, adds character to any space while delivering precise, directional lighting.

PT

Uma solução de iluminação concebida para unir desempenho, precisão e personalidade. LLOYD redefine a iluminação técnica com um design impactante, onde cada detalhe reflete o compromisso da Brilumen com a excelência e a clareza estética. Disponível em várias opções de instalação saliente ou suspensa no teto (com opção de luz indireta), compatível com calhas de baixa tensão 48V EVO, bem como com calhas universais de 3 circuitos (230V) LLOYD adapta-se às exigências específicas de qualquer espaço arquitetónico. Definido por uma presença silenciosa e confiante, LLOYD não se limita a iluminar impõe-se.

Na versão ajustável para aplicação em calha, a sua forma quadrada escultural e o conjunto de lentes agrupadas conferem carácter ao espaço, garantindo uma ilumina-ção direcional precisa.

FR

Une solution d'éclairage conçue pour allier perfor-mance, précision et personnalité. LLOYD redéfinit l'éclairage technique avec un design percutant, où chaque détail reflète l'engagement de Brilumen en-vers l'excellence et la clarté esthétique. Disponible en plusieurs options d'installation au plafond, en sail-lie ou suspendu (version d'éclairage indirecte dispo-nible), compatible avec les rails basse tension 48V EVO ainsi qu'avec les rails universels 3 circuits (230V) LLOYD s'adapte aux exigences spécifiques de tout type d'espace architectural. Défini par une élégance silencieuse, LLOYD ne se contente pas d'éclairer il s'impose.

En version orientable pour application sur rail, sa forme carrée sculpturale et son ensemble de lentilles regroupées apportent du caractère à l'espace, tout en assurant un éclairage directionnel précis.

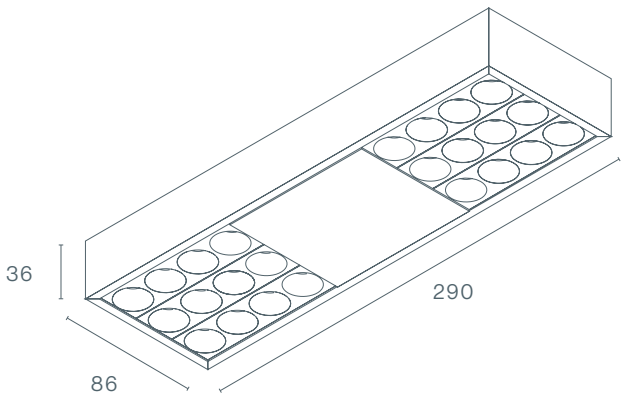


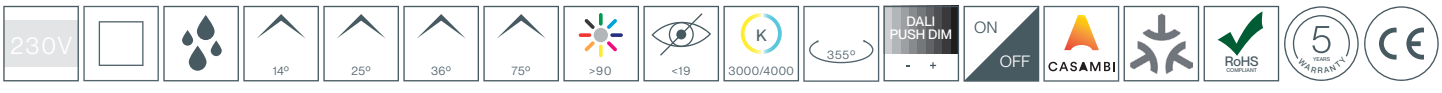
LLOYD 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)



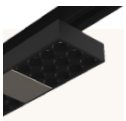






LLOYD 230V track system

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
230V Track Light Class II IP40	14° / 25° / 36° / 75°	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LLOYD 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
290 mm	15 W	14/25/36/75	3000 K	2464 lm	2340 lm	164 lm/W	575XX.BA.930.FI
			4000 K	2614 lm	2483 lm	174 lm/W	575XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
14º	14
25º	25
36º	36
75º	75

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



LLOYD ADJUSTABLE 230V

TRACK SYSTEMS



LLOYD ADJUSTABLE 230V track system

EN

A lighting solution created to unite performance, precision, and personality. LLOYD redefines technical lighting with an impactful design, where every detail reflects Brilumen's commitment to excellence and aesthetic clarity. Available in multiple installation options surface-mounted or suspended ceiling (indirect light option available), and adaptable to low-voltage 48V EVO tracks as well as universal 3-circuit tracks (230V) LLOYD is engineered to meet the specific requirements of any architectural layout. Defined by silent confidence, LLOYD doesn't just light it defines.

For application as a track light, the adjustable version, with a sculptural squared form and a clustered lens composition, adds character to any space while delivering precise, directional lighting.

PT

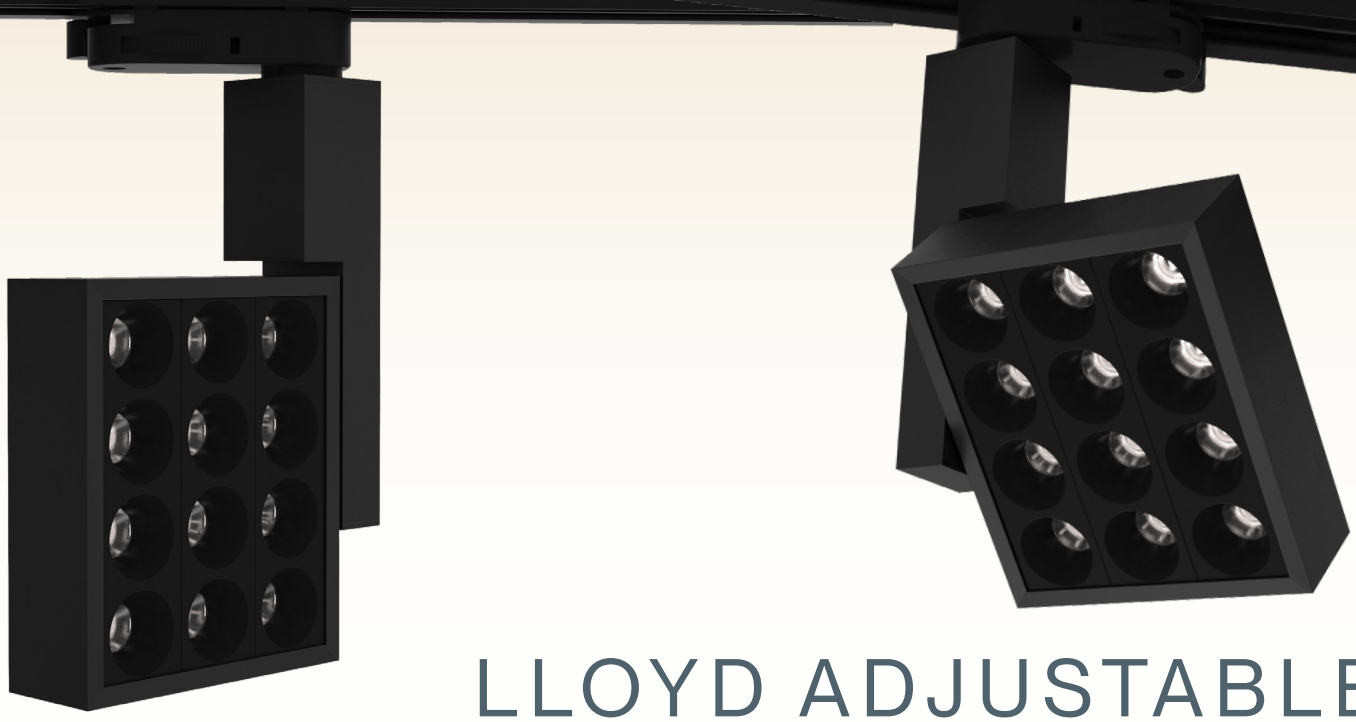
Uma solução de iluminação concebida para unir desempenho, precisão e personalidade. LLOYD redefine a iluminação técnica com um design impactante, onde cada detalhe reflete o compromisso da Brilumen com a excelência e a clareza estética. Disponível em várias opções de instalação saliente ou suspensa no teto (com opção de luz indireta), compatível com calhas de baixa tensão 48V EVO, bem como com calhas universais de 3 circuitos (230V) LLOYD adapta-se às exigências específicas de qualquer espaço arquitetónico. Definido por uma presença silenciosa e confiante, LLOYD não se limita a iluminar impõe-se.

Na versão ajustável para aplicação em calha, a sua forma quadrada escultural e o conjunto de lentes agrupadas conferem carácter ao espaço, garantindo uma ilumina-ção direcional precisa.

FR

Une solution d'éclairage conçue pour allier perfor-mance, précision et personnalité. LLOYD redéfinit l'éclairage technique avec un design percutant, où chaque détail reflète l'engagement de Brilumen en-vers l'excellence et la clarté esthétique. Disponible en plusieurs options d'installation au plafond, en sail-lie ou suspendu (version d'éclairage indirecte dispo-nible), compatible avec les rails basse tension 48V EVO ainsi qu'avec les rails universels 3 circuits (230V) LLOYD s'adapte aux exigences spécifiques de tout type d'espace architectural. Défini par une élégance silencieuse, LLOYD ne se contente pas d'éclairer il s'impose.

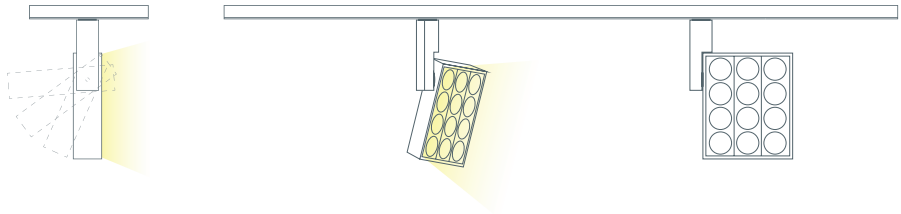
En version orientable pour application sur rail, sa forme carrée sculpturale et son ensemble de lentilles regroupées apportent du caractère à l'espace, tout en assurant un éclairage directionnel précis.

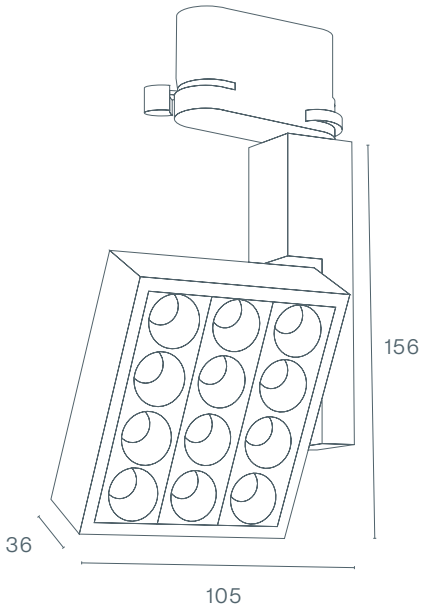


LLOYD ADJUSTABLE
230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)









GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
230V Track Light Class II IP40	14° / 25° / 36° / 75°	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LLOYD ADJUSTABLE 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
9,7 W	14/25/36/75	3000 K	1584 lm	1505 lm	164 lm/W	574XX.BA.930.FI
		4000 K	1680 lm	1596 lm	174 lm/W	574XX.BA.940.FI

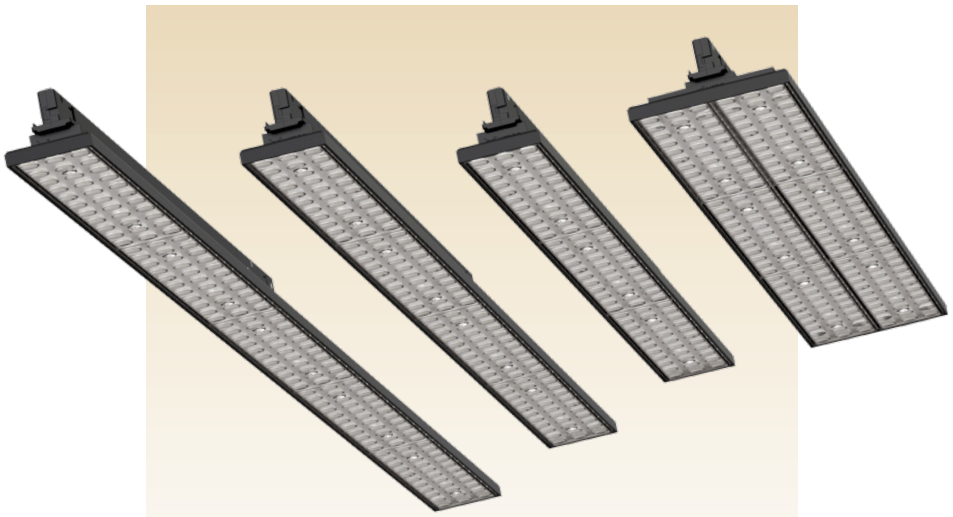
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
14º	14
25º	25
36º	36
75º	75

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



MARS 230V

TRACK SYSTEMS



MARS 230V track system

EN

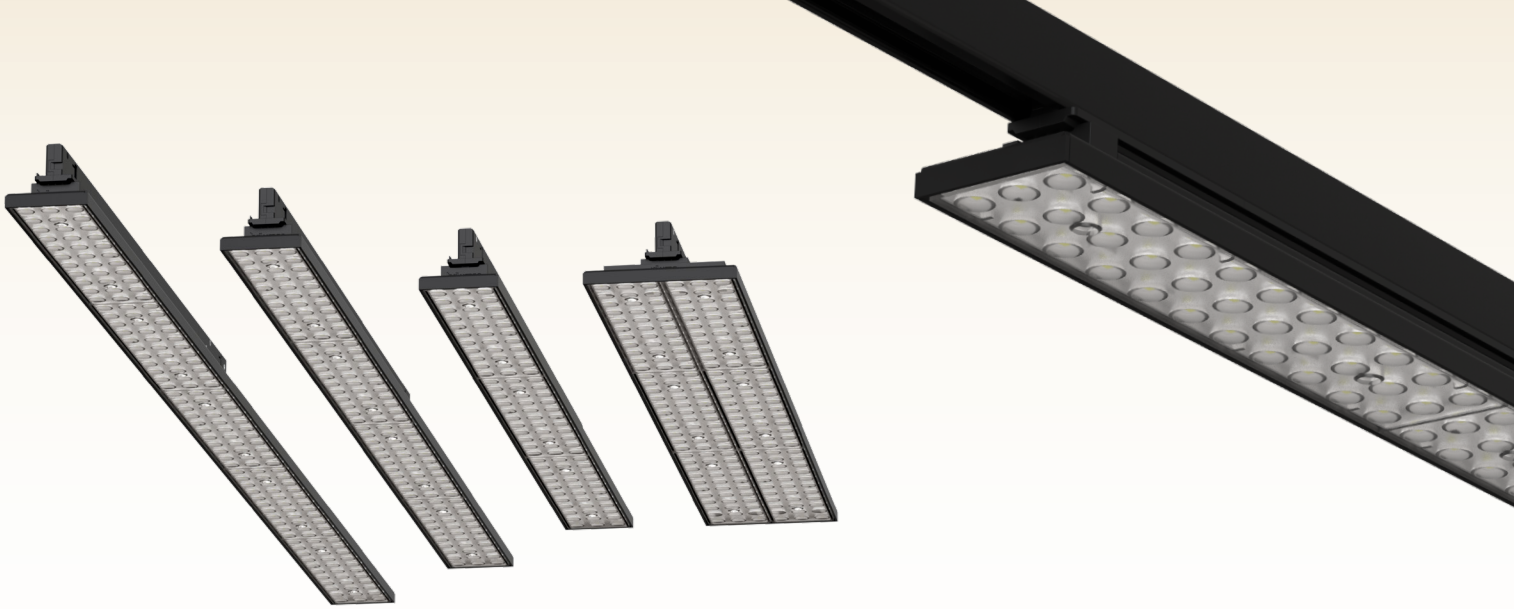
The MARS luminaire was designed to meet the demands of functional environments, combining a robust and efficient design with a technical and industrial character.
Equipped with optimized technical lens modules, it allows single or double row configurations and is available with various beam angles, including asymmetric versions.
Compatible with 3-circuit universal tracks (230V), it is ideal for supermarkets, retail stores, technical areas, storage zones, and industrial spaces, where luminous efficiency, uniformity, reliability, and low maintenance are essential.

PT

A luminária MARS foi desenvolvida para responder às exigências de ambientes funcionais, combinando design robusto e eficiente com carácter técnico e industrial.
Com módulos de lentes técnicas otimizadas, permite composições em linha simples ou dupla e está disponível com diferentes ângulos de feixe, incluindo as versões assimétricas.
Compatível com calha universal de 3 circuitos (230V), é especialmente indicada para projetos em supermercados, lojas de retalho, áreas técnicas, zonas de armazenamento e ambientes industriais, onde são essenciais a eficiência luminosa, a uniformidade da luz, a fiabilidade e a baixa manutenção.

FR

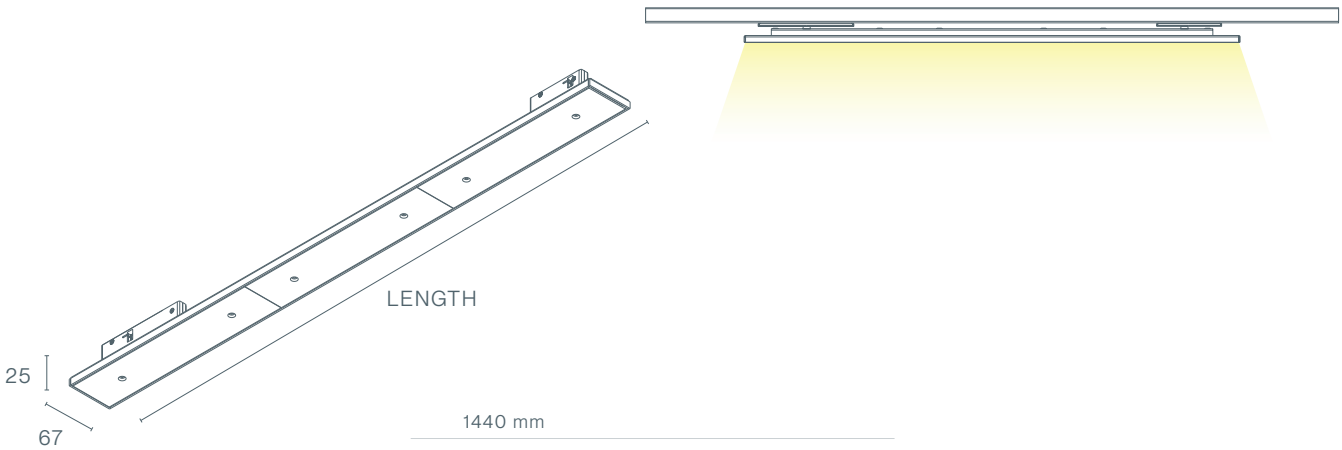
La luminaire MARS a été conçue pour répondre aux exigences des environnements fonctionnels, alliant un design robuste et efficace à un caractère technique et industriel.
Dotée de modules de lentilles techniques optimisées, elle permet des configurations en ligne simple ou double et propose différents angles de faisceau, y compris des versions asymétriques.
Compatible avec les rails universels à 3 circuits (230V), elle est idéale pour les supermarchés, le commerce de détail, les zones techniques, les espaces de stockage et industriels, où efficacité lumineuse, uniformité, fiabilité et faible maintenance sont essentielles.



MARS 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)



1440 mm



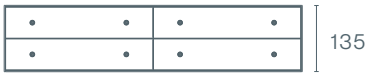
1151 mm

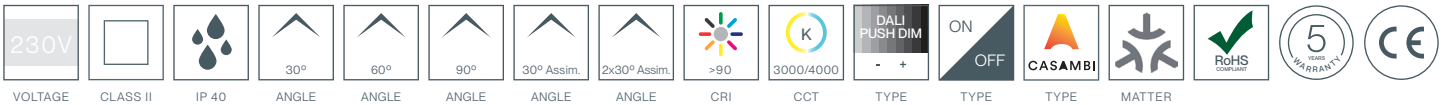


865 mm



580 mm







MARS 230V track system

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
230V Track light Class II IP40	30º / 60º / 90º 30º Asymmetric 2 x 30º Asymmetric	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



MARS 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
580 mm	24 W	3000 K	4608 lm	4378 lm	192 lm/W	151XX.05BA.930.FI
		4000 K	4848 lm	4606 lm	202 lm/W	151XX.05BA.940.FI
865 mm	18 W	3000 K	3456 lm	3283 lm	192 lm/W	151XX.08BA.930.FI
		4000 K	3636 lm	3454 lm	202 lm/W	151XX.08BA.940.FI
1151 mm	24 W	3000 K	4608 lm	4378 lm	192 lm/W	151XX.11BA.930.FI
		4000 K	4848 lm	4606 lm	202 lm/W	151XX.11BA.940.FI
1440 mm	30 W	3000 K	5760 lm	5472 lm	192 lm/W	151XX.14BA.930.FI
		4000 K	6060 lm	5757 lm	202 lm/W	151XX.14BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
30º	30
60º	60
90º	90
30º Asymmetric	AS
2x30º Asymmetric	DAS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



IRIS 360º 230V

230V UNIVERSAL TRACK

VERTICAL / HORIZONTAL

DIMENSIONS (mm)

EN

IRIS tubular 360º is an elegant lighting fixture with a minimalist design. It is available from 300mm to 1500mm lengths ranging. Drawing a perfect linear light, IRIS is suitable for lighting up effectively any indoor area through a beautiful, uniform and harmonious light.
Tubular fixture composed of an opal polycarbonate tube and aluminium end caps; white or black textured finishin; 360º light emission.
IRIS can be suspended horizontally or vertically in the ceiling. It can also be placed in a magnetic rail or in a 3-circuits universal rail. In both cases, it can be combined with other Brilumen track lights.

PT

A IRIS tubular 360º é uma luminária elegante e com design minimalista. Está disponível nos comprimentos de 300 mm a 1500 mm. Esta luminária forma uma linha de luz perfeita e é ideal para qualquer espaço interior, iluminando eficazmente o ambiente através de uma luz bonita, uniforme, agradável e linear.
Luminária tubular composta por um tubo de policarbonato opalino e topos em alumínio; acabamento em branco ou preto texturado; Emissão de luz em 360°.
A IRIS pode ser suspensa na horizontal ou na vertical, com diferentes possibilidades de aplicação no teto. Pode ainda ser aplicada na calha magnética ou na calha universal de 3 circuitos. Em ambos os casos, pode ser combinada com outros projetores de calha da Brilumen.

FR

La lampe IRIS tubulaire 360º est un luminaire élégant au design minimaliste. Elle est disponible dans des longueurs allant de 300mm à 1500mm. Ce luminaire dessine une ligne lumineuse parfaite, le rendant idéal pour éclairer tout espace intérieur de manière efficace, en diffusant une lumière harmonieuse, uniforme, et linéaire.
Luminaire tubulaire composé d'un tube en polycarbonate opale et d'embouts en aluminium; finitions en blanc ou noir texturé; émission de lumière à 360º IRIS peut être suspendue horizontalement ou verticalement dans le plafond. Elle peut être également insérée dans un rail magnétique ou dans un rail universel 3 phases. Dans les 2 cas, elle peut être combinée avec d'autres projecteurs sur rails Brilumen.





IRIS H 360º 230V track system

GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
230V Track Light Class II IP40	Opal polycarbonate tube	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



IRIS 360º LED MODULE VERTICAL 230V UNIVERSAL TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
640 mm	17 W	3000 K	2737 lm	2258 lm	161 lm/W	5163V.06.930.FI
		4000 K	2907 lm	2398 lm	171 lm/W	5163V.06.940.FI
940 mm	23,8 W	3000 K	3832 lm	3161 lm	161 lm/W	5163V.09.930.FI
		4000 K	4070 lm	3358 lm	171 lm/W	5163V.09.940.FI
1240 mm	30,6 W	3000 K	4927 lm	4064 lm	161 lm/W	5163V.12.930.FI
		4000 K	5233 lm	4317 lm	171 lm/W	5163V.12.940.FI



IRIS 360º LED MODULE HORIZONTAL 230V UNIVERSAL TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
626 mm	17 W	3000 K	2737 lm	2258 lm	161 lm/W	5163H.06.930.FI
		4000 K	2907 lm	2398 lm	171 lm/W	5163H.06.940.FI
926 mm	23,8 W	3000 K	3832 lm	3161 lm	161 lm/W	5163H.09.930.FI
		4000 K	4070 lm	3358 lm	171 lm/W	5163H.09.940.FI
1226 mm	30,6 W	3000 K	4927 lm	4064 lm	161 lm/W	5163H.12.930.FI
		4000 K	5233 lm	4317 lm	171 lm/W	5163H.12.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

CONNECTION KIT

KIT de conexão / KIT de connexion



IRIS UNIVERSAL TRACK VERTICAL CONNECTION KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	ORDER CODE
640 mm	273XX.06.FI
940 mm	273XX.09.FI
1240 mm	273XX.12.FI



SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



IRIS UNIVERSAL TRACK HORIZONTAL CONNECTION KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	ORDER CODE
626 mm	278XX.06.FI
926 mm	278XX.09.FI
1226 mm	278XX.12.FI



SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires

VERTICAL

Vertical / Verticale



ACCESSORY	CABLE	ORDER CODE
Power Cable	1,5 m	80303001
	3 m	80303002
	5 m	80303003



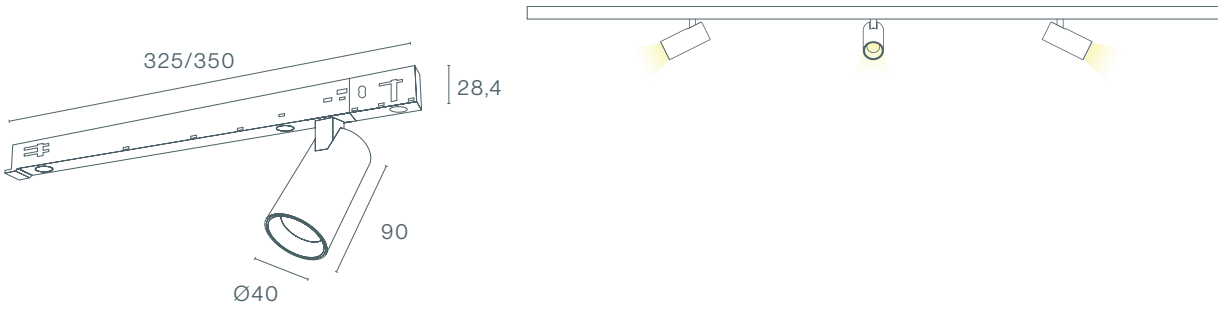
IRIS H 360° 230V track system



APALIS iNVITRACK 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)



EN

The APALIS is a compact track light, measuring just 40 mm in diameter and 90 mm in length, designed to deliver focused and discreet lighting. With its elegant and minimalist design, it easily adapts to various environments and applications. It can be installed on the ceiling, wall or 48V low-voltage track systems (Micro and EVO).

Its versatility makes it ideal for highlighting objects, artworks, or specific areas with high precision.

The 48V EVO track also includes the APALIS DOUBLE model, which integrates two spotlights into a single driver, offering a more compact and efficient solution.

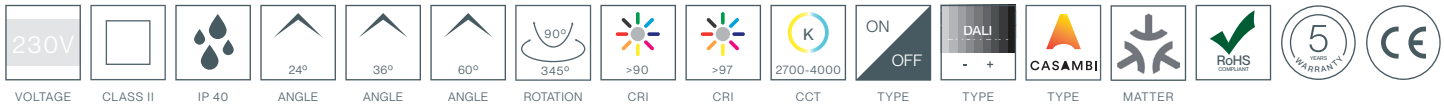
Due to driver specifications, this version is available exclusively with DALI control.

PT

O APALIS é um projetor compacto, com apenas 40 mm de diâmetro e 90 mm de comprimento, concebido para proporcionar uma iluminação focada e discreta. Com um design elegante e minimalista, adapta-se facilmente a diferentes ambientes e aplicações, podendo ser instalado no teto, na parede ou em calhas de baixa tensão 48V (Micro e EVO). A sua versatilidade permite destacar objetos, quadros ou zonas específicas com elevada precisão. A versão para calha de 48V EVO conta ainda com o modelo APALIS DOUBLE, que integra dois projetores com um único driver, oferecendo uma solução estética mais compacta e eficiente. Devido à especificidade do driver, esta versão está disponível exclusivamente com controlo DALI.

FR

L'APALIS est un projecteur compact, mesurant seulement 40 mm de diamètre et 90 mm de longueur, conçu pour offrir un éclairage ciblé et discret. Avec un design élégant et minimaliste, il s'adapte facilement à différents environnements et applications, pouvant être installé au plafond, au mur ou sur des rails basse tension 48V (Micro et EVO). Sa polyvalence permet de mettre en valeur des objets, des tableaux ou des zones spécifiques avec une grande précision. La version pour rail 48V EVO comprend également le modèle APALIS DOUBLE, qui intègre deux projecteurs avec un seul driver, offrant une solution esthétique plus compacte et efficace. En raison de la spécificité du driver, cette version est disponible exclusivement avec un contrôle DALI.





APALIS iNVITRACK 230V track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track Light Class II IP40	24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



APALIS iNVITRACK 230V UNIVERSAL TRACK CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	5421XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	5421XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5421XX.BA.940.FI



APALIS iNVITRACK 230V UNIVERSAL TRACK CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	658 lm	560 lm	110 lm/W	5425XX.BA.9727.FI
		3000 K	706 lm	600 lm	118 lm/W	5425XX.BA.9730.FI
		4000 K	742 lm	631 lm	124 lm/W	5425XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

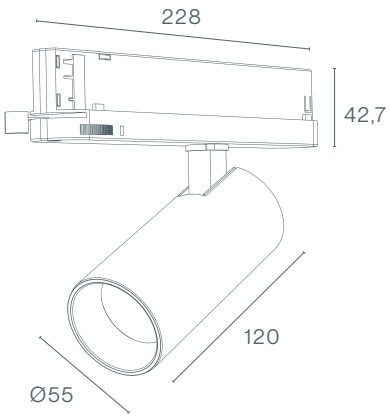
*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

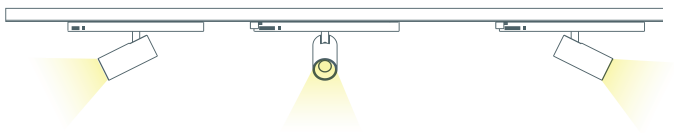


ROSS 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)





EN

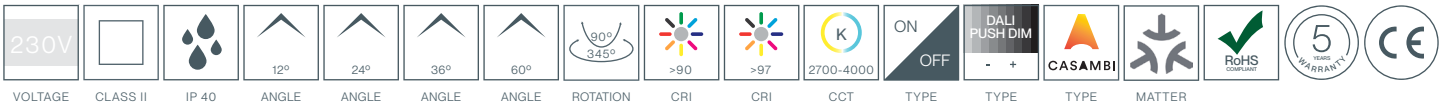
This track light was designed to provide high luminous performance in a small-sized fixture. Measuring only 55 mm in diameter, it incorporates a heatsink with excellent thermal conductivity. It is ideal for projects that require high levels of luminous quality, highlighting products or special spaces. The ROSS was specially developed for use with a low-voltage (48V) track adapter and is also available with an inTrack driver version for universal 3-circuit tracks (230V), as well as ceiling-mounted solutions in surface-mounted and recessed versions.

PT

Este projetor para calha foi concebido para proporcionar uma elevada performance luminosa num equipamento de pequenas dimensões. Com apenas 55 mm de diâmetro, incorpora um dissipador com grande condutividade térmica. É ideal para projetos que exigem altos níveis de qualidade luminosa, destacando produtos ou espaços especiais. O ROSS foi especialmente desenvolvido para uso com adaptador em calhas de baixa tensão (48V), estando também disponível na versão com driver inTrack para calha universal de 3 circuitos (230V), além de soluções para aplicação no teto, nas versões saliente e embutida.

FR

Ce projecteur sur rail a été conçu pour offrir une haute performance lumineuse dans un équipement de petites dimensions. Avec seulement 55 mm de diamètre, il intègre un dissipateur thermique à excellente conductivité. Il est idéal pour des projets nécessitant des niveaux élevés de qualité lumineuse, mettant en valeur des produits ou des espaces particuliers. Le ROSS a été spécialement développé pour une utilisation avec un adaptateur sur rails basse tension (48V), et est également disponible en version avec driver inTrack pour rails universels à 3 circuits (230V), ainsi que des solutions pour installation en plafond, en version saillie ou encastrée.





ROSS 230V track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROSS 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,4 W	12/24/36/60	2700 K	1637 lm	1391 lm	143 lm/W	5413XX.BA.927.FI
		3000 K	1671 lm	1420 lm	146 lm/W	5413XX.BA.930.FI
		4000 K	1785 lm	1518 lm	156 lm/W	5413XX.BA.940.FI
16,6 W	12/24/36/60	2700 K	2052 lm	1744 lm	124 lm/W	5402XX.BA.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	5402XX.BA.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	5402XX.BA.940.FI



ROSS 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
19,1 W	12/24/36/60	2700 K	1700 lm	1445 lm	89 lm/W	5467XX.BA.9727.FI
		3000 K	1815 lm	1542 lm	95 lm/W	5467XX.BA.9730.FI
		4000 K	1910 lm	1624 lm	100 lm/W	5467XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

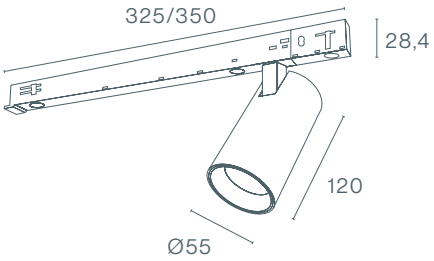
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



ROSS iNVITRACK 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)





EN

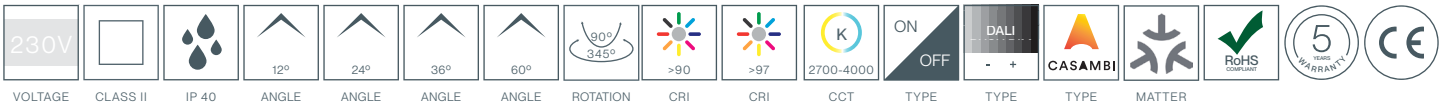
This track light was designed to provide high luminous performance in a small-sized fixture. Measuring only 55 mm in diameter, it incorporates a heatsink with excellent thermal conductivity. It is ideal for projects that require high levels of luminous quality, highlighting products or special spaces. The ROSS was specially developed for use with a low-voltage (48V) track adapter and is also available with an inTrack driver version for universal 3-circuit tracks (230V), as well as ceiling-mounted solutions in surface-mounted and recessed versions.

PT

Este projetor para calha foi concebido para proporcionar uma elevada performance luminosa num equipamento de pequenas dimensões. Com apenas 55 mm de diâmetro, incorpora um dissipador com grande condutividade térmica. É ideal para projetos que exigem altos níveis de qualidade luminosa, destacando produtos ou espaços especiais. O ROSS foi especialmente desenvolvido para uso com adaptador em calhas de baixa tensão (48V), estando também disponível na versão com driver inTrack para calha universal de 3 circuitos (230V), além de soluções para aplicação no teto, nas versões saliente e embutida.

FR

Ce projecteur sur rail a été conçu pour offrir une haute performance lumineuse dans un équipement de petites dimensions. Avec seulement 55 mm de diamètre, il intègre un dissipateur thermique à excellente conductivité. Il est idéal pour des projets nécessitant des niveaux élevés de qualité lumineuse, mettant en valeur des produits ou des espaces particuliers. Le ROSS a été spécialement développé pour une utilisation avec un adaptateur sur rails basse tension (48V), et est également disponible en version avec driver inTrack pour rails universels à 3 circuits (230V), ainsi que des solutions pour installation en plafond, en version saillie ou encastrée.





ROSS iNVITRACK 230V track system

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROSS iNVITRACK 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
16,6 W	12/24/36/60	2700 K	2052 lm	1744 lm	124 lm/W	5420XX.BA.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	5420XX.BA.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	5420XX.BA.940.FI



ROSS iNVITRACK 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
19,1 W	12/24/36/60	2700 K	1700 lm	1445 lm	89 lm/W	5424XX.BA.9727.FI
		3000 K	1815 lm	1542 lm	95 lm/W	5424XX.BA.9730.FI
		4000 K	1910 lm	1624 lm	100 lm/W	5424XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

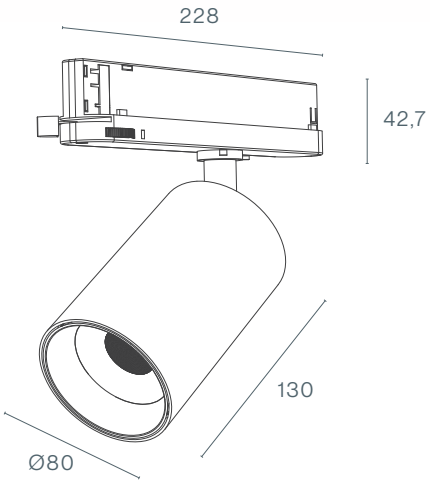
ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

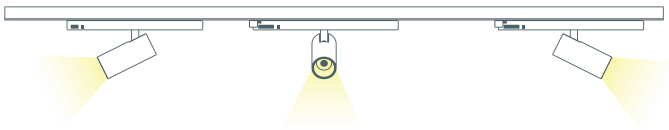


HERON 230V

230V UNIVERSAL TRACK



DIMENSIONS (mm)



EN

The HERON projector stands out for its elegant design and next-generation LED technology. It delivers outstanding lighting performance in a compact and refined form.

It is available with an adapter for 3-circuit universal tracks (230V) or low-voltage tracks (48V), in surface-mounted or recessed ceiling versions.

With textured white or black finishes and the option of a gold ring, the HERON is an irresistible choice for projects that call for glamour and sophistication.

PT

O projetor HERON destaca-se pela sua estética sofisticada e pelo LED de última geração que o equipa. Combina uma performance luminosa excecional com um design compacto e elegante.

Está disponível com adaptador para calhas universais de 3 circuitos (230V) ou calhas de baixa tensão (48V), e nas versões saliente ou de encastrar no teto.

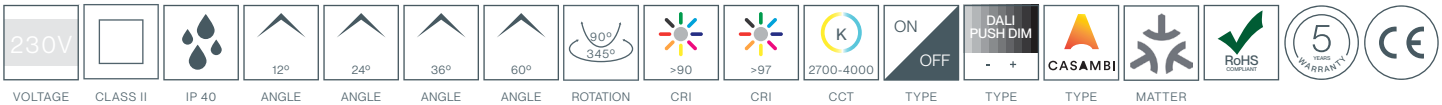
Com acabamentos texturados em branco ou preto, e a opção de anel dourado, o HERON torna-se uma escolha irresistível para projetos que exigem glamour e distinção.

FR

Le projecteur HERON se distingue par son esthétique raffinée et sa LED de dernière génération. Il allie une performance lumineuse exceptionnelle à un design compact et élégant.

Il est disponible avec adaptateur pour rails universels à 3 circuits (230V) ou rails basse tension (48V), en version pour application en saille ou encastrée au plafond.

Avec ses finitions texturées en blanc ou noir, et l'option d'un anneau doré, le HERON est un choix incontournable pour des projets empreints de glamour.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



HERON 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
24,5 W	12/24/36/60	2700 K	3136 lm	2666 lm	128 lm/W	5404XX.BA.927.FI
		3000 K	3234 lm	2749 lm	132 lm/W	5404XX.BA.930.FI
		4000 K	3479 lm	2957 lm	142lm/W	5404XX.BA.940.FI



HERON 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
25,6 W	12/24/36/60	2700 K	2511 lm	2134 lm	98 lm/W	5468XX.BA.9727.FI
		3000 K	2664 lm	2265 lm	104 lm/W	5468XX.BA.9730.FI
		4000 K	2818 lm	2395 lm	110 lm/W	5468XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

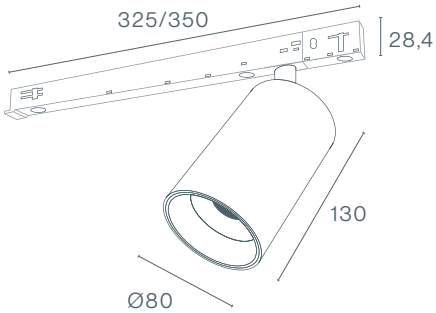
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED BLACK+GOLD	TBG
TEXTURED WHITE+GOLD	TWG

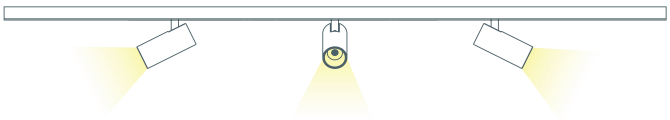


HERON iNVITRACK 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)





EN

The HERON projector stands out for its elegant design and next-generation LED technology. It delivers outstanding lighting performance in a compact and refined form.

It is available with an adapter for 3-circuit universal tracks (230V) or low-voltage tracks (48V), in surface-mounted or recessed ceiling versions.

With textured white or black finishes and the option of a gold ring, the HERON is an irresistible choice for projects that call for glamour and sophistication.

PT

O projetor HERON destaca-se pela sua estética sofisticada e pelo LED de última geração que o equipa. Combina uma performance luminosa excecional com um design compacto e elegante.

Está disponível com adaptador para calhas universais de 3 circuitos (230V) ou calhas de baixa tensão (48V), e nas versões saliente ou de encastrar no teto.

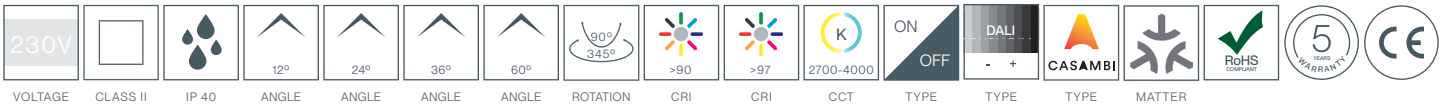
Com acabamentos texturados em branco ou preto, e a opção de anel dourado, o HERON torna-se uma escolha irresistível para projetos que exigem glamour e distinção.

FR

Le projecteur HERON se distingue par son esthétique raffinée et sa LED de dernière génération. Il allie une performance lumineuse exceptionnelle à un design compact et élégant.

Il est disponible avec adaptateur pour rails universels à 3 circuits (230V) ou rails basse tension (48V), en version pour application en saille ou encastrée au plafond.

Avec ses finitions texturées en blanc ou noir, et l'option d'un anneau doré, le HERON est un choix incontournable pour des projets empreints de glamour.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	12º / 24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



HERON iNVITRACK 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
24,5 W	12/24/36/60	2700 K	3136 lm	2666 lm	128 lm/W	5419XX.BA.927.FI
		3000 K	3234 lm	2749 lm	132 lm/W	5419XX.BA.930.FI
		4000 K	3479 lm	2957 lm	142lm/W	5419XX.BA.940.FI



HERON iNVITRACK 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
25,6 W	12/24/36/60	2700 K	2511 lm	2134 lm	98 lm/W	5423XX.BA.9727.FI
		3000 K	2664 lm	2265 lm	104 lm/W	5423XX.BA.9730.FI
		4000 K	2818 lm	2395 lm	110 lm/W	5423XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI	DL

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED BLACK+GOLD	TBG
TEXTURED WHITE+GOLD	TWG

Communication Interface / Interface de Comunicação / Interface de Communication

CASAMBI

ACCESSORY	ORDER CODE
Casambi DALI Interface - 1 a 4 módulos *	8030-2592
Casambi DALI Interface - 5 a 30 módulos *	8030-2593

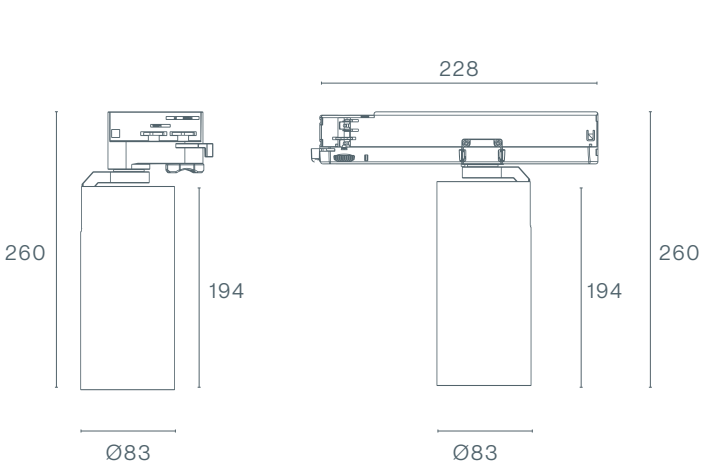
*** Only available with DALI Luminaires / DALI info. on page 485**
* Disponível apenas com luminárias DALI / DALI info. na pag. 485
* Uniquement disponible avec les luminaires DALI / DALI info. en page 485

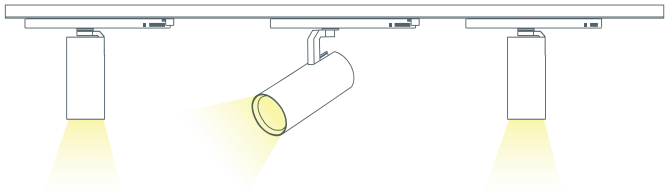


SPAR 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)





24,5W

28,4W

EN

The range of SPAR track lights promises to innovate the technical lighting of retail stores.
This new product collection consists of more efficient track lights than others in the market, with much higher colour rendering indexes (CRI) with LED chips to light specific locations such as markets, bakeries, restaurants, butcheries or fish markets.
This range of track lights, when installed in the right location, highlight the features of the products and, therefore, help to stimulate the goods acquisition

PT

A gama de projetores de calha SPAR promete inovar a iluminação técnica de espaços comerciais.
Esta nova coleção de produtos é composta por projetores mais eficientes do que outros no mercado, com índices de reprodução cromática (CRI) elevados e chips ajustados para iluminar locais específicos tais como mercados, padarias, restaurantes, talhos ou peixarias.
Esta gama de projectores, quando instalada nos locais apropriados, destaca as características dos produtos e, consequentemente, ajuda a estimular a compra dos mesmos.

FR

La gamme de projecteurs sur rails SPAR promet d'innover dans l'éclairage technique des espaces commerciaux.
Cette nouvelle collection de produits est composée de projecteurs encore plus performants que d'autres sur le marché, avec des taux de reproduction chromatique (CRI) bien supérieurs, et des puces LED adaptées à l'éclairage de lieux spécifiques tels que les marchés, les boulangeries, les restaurants, les boucheries ou les poissonneries.
Cette gamme de produits, lorsqu'elle est installée aux endroits appropriés, met en valeur les caractéristiques des produits et par conséquent, contribue à stimuler leur achat.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	38º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SPAR 24,5W 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
24,5 W	38	2700 K	3136 lm	2666 lm	128 lm/W	5445XX.38.927.FI
		3000 K	3234 lm	2749 lm	132 lm/W	5445XX.38.930.FI
		4000 K	3479 lm	2957 lm	142 lm/W	5445XX.38.940.FI



SPAR 25,6W 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
25,6 W	38	2700 K	2511 lm	2134 lm	98 lm/W	5469XX.38.9727.FI
		3000 K	3234 lm	2265 lm	104 lm/W	5469XX.38.9730.FI
		4000 K	3479 lm	2395 lm	110 lm/W	5469XX.38.9740.FI



SPAR 28,4W 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
28,4 W	38	2700 K	3522 lm	2993 lm	124 lm/W	5446XX.38.9727.FI
		3000 K	3607 lm	3066 lm	127 lm/W	5446XX.38.9730.FI
		4000 K	3834 lm	3259 lm	135 lm/W	5446XX.38.9740.FI



SPAR 29,8W 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
29,8 W	38	2700 K	2835 lm	2410 lm	95 lm/W	5470XX.38.9727.FI
		3000 K	3014 lm	2562 lm	101 lm/W	5470XX.38.9730.FI
		4000 K	3193 lm	2714 lm	107 lm/W	5470XX.38.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	
38º	38

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

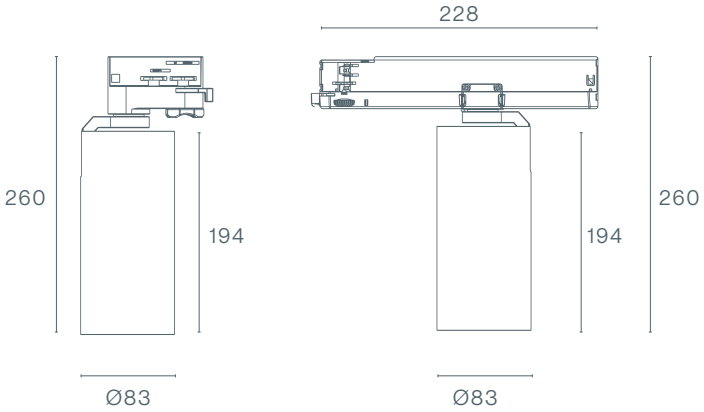


SPAR 230V

30V UNIVERSAL TRACK

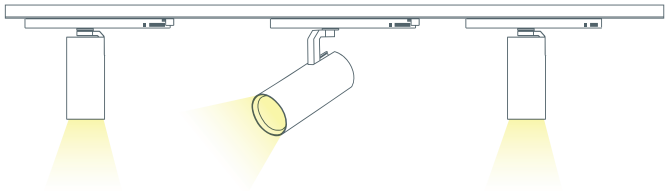
TECHNICAL

DIMENSIONS (mm)



23,9W

27,5W



EN

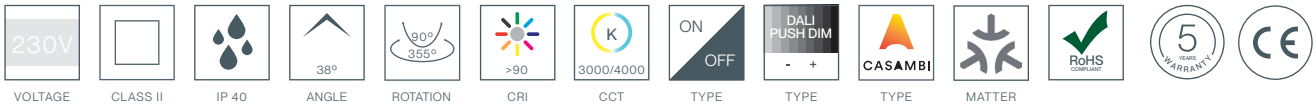
The range of SPAR track lights promises to innovate the technical lighting of retail stores.
This new product collection consists of more efficient track lights than others in the market, with much higher colour rendering indexes (CRI) with LED chips to light specific locations such as markets, bakeries, restaurants, butcheries or fish markets.
This range of track lights, when installed in the right location, highlight the features of the products and, therefore, help to stimulate the goods acquisition.

PT

A gama de projetores de calha SPAR promete inovar a iluminação técnica de espaços comerciais.
Esta nova coleção de produtos é composta por projetores mais eficientes do que outros no mercado, com índices de reprodução cromática (CRI) elevados e chips ajustados para iluminar locais específicos tais como mercados, padarias, restaurantes, talhos ou peixarias.
Esta gama de projectores, quando instalada nos locais apropriados, destaca as características dos produtos e, consequentemente, ajuda a estimular a compra dos mesmos.

FR

La gamme de projecteurs sur rails SPAR promet d'innover dans l'éclairage technique des espaces commerciaux.
Cette nouvelle collection de produits est composée de projecteurs encore plus performants que d'autres sur le marché, avec des taux de reproduction chromatique (CRI) bien supérieurs, et des puces LED adaptées à l'éclairage de lieux spécifiques tels que les marchés, les boulangeries, les restaurants, les boucheries ou les poissonneries.
Cette gamme de produits, lorsqu'elle est installée aux endroits appropriés, met en valeur les caractéristiques des produits et par conséquent, contribue à stimuler leur achat.



GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	38º	3000K / 4000K CRI>90 Lifetime 55.000h Tp 55ºC 3 Steps MacAdam	

SPAR GOLD

The SPAR Gold chip emits a warm and bright light, ideal for highlighting the colours of the different products in the jewelry stores.

O chip do projetor SPAR Gold emite uma luz quente e brilhante, ideal para evidenciar as cores dos diferentes produtos em joalharias e ourivesarias.

La puce LED du projecteur SPAR Gold émet une lumière chaude et brillante, idéale pour mettre en valeur les couleurs des différents produits dans les bijouteries.

SPAR FRESH MEAT & MEAT+

This group is ideal to put in butcheries or supermarkets. While the SPAR Fresh Meat chip highlights the red meat, giving it a fresh and appetizing look, SPAR Meat + highlights the whiter flesh colours. This latest track light can also be installed in restaurants or grills, because its chip also gives a tasty look to the cooked food.

Esta categoria é ideal para colocar em talhos ou supermercados. Enquanto o chip do SPAR Fresh Meat faz sobressair o vermelho da carne por cozinhar, conferindo-lhe uma aparência fresca e apetitosa, o chip do SPAR Meat + evidencia as cores da carne branca. Este último projetor também pode ser instalado em restaurantes ou churrasqueiras, pois o seu chip também confere um aspeto saboroso aos alimentos cozinhados.

Ce groupe est parfaitement adapté à l'installation dans les boucheries ou les supermarchés. Alors que la puce du projecteur SPAR Fresh Meat met en valeur la viande rouge, lui donnant un aspect frais et appétissant, SPAR Meat + met en valeur les couleurs de chair plus blanches. Ce dernier projecteur peut également être installé dans les restaurants, car sa puce donne également un aspect savoureux aux plats cuisinés.

SPAR ART

SPAR spotlight offers the high quality of light that is needed for displaying high value exhibits.
Unique full spectrum technology provides excellent colour rendering.
An average value of CRI 97 with outstanding colour consistency (MacAdam 2).

O spotlight SPAR oferece a alta qualidade de luz necessária para exibir exposições de alto valor. A exclusiva tecnologia com o espectro total oferece excelente renderização de cores. Um valor médio de CRI 97 com uma excelente consistência de cores (MacAdam 2).

Le spotlight SPAR offre la haute qualité de lumière nécessaire pour afficher des écrans de grande valeur. La technologie exclusive à spectre complet offre un excellent rendu des couleurs. Une valeur moyenne de CRI 97 avec une excellente cohérence des couleurs (MacAdam 2).

SPAR GOLD+

This track light has a chip that emits light with a light brown hue and aims to highlight the products sold in bakeries and pastry shops, giving them an oven-fresh and delicious look.

Este projetor é composto por um chip que emite luz com uma tonalidade castanha clara e tem como objetivo evidenciar os produtos vendidos em padarias e pastelarias, conferindo-lhes um aspeto fresco e delicioso, acabado de sair do forno

Ce projecteur possède une puce LED qui émet une lumière à la tonalité brun clair et vise à mettre en valeur les produits vendus dans les boulangeries et pâtisseries, en leur donnant un aspect frais et délicieux, tout juste sortis du four.

SPAR FISH

As the name suggests, the chip of this SPAR is suitable for fish markets, fishing docks or supermarkets. This chip highlights the blue colour of the products, giving a fresh aspect to the fish, which is the characteristic most appreciated by the customer.

Tal como o nome indica, o chip deste SPAR é adequado para peixarias, lotas ou supermercados. Este chip faz sobressair a cor azul dos produtos, atribuindo um aspeto fresco ao peixe, que é a característica mais apreciada pelo cliente.

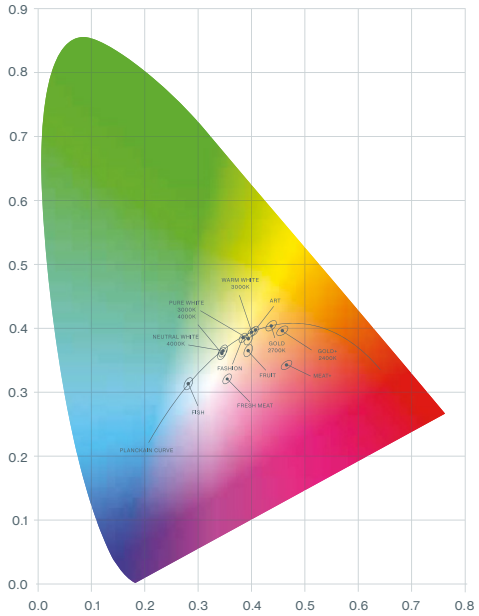
Comme son nom l'indique, la puce de ce SPAR convient aux marchés de poissons, aux quais de pêche ou aux supermarchés. Cette puce met en valeur la couleur bleue des produits, donnant un aspect frais au poisson, qui est la caractéristique la plus appréciée par le client.

SPAR FASHION

SPAR FASHION light is ideal for the sparkling display of fashion. Targeted specifically for lighting in the retail sector, generates brilliant colours and pleasant warm tones. Completely without UV light, it's intensive and colour-true.

A luz do SPAR FASHION é ideal para a exibição cintilante da moda. Destinado especificamente para iluminação no setor da moda, gera cores brilhantes com tons quentes e agradáveis. Completamente sem luz UV, com uma luz intensa e com cores reais.

La puce SPAR FASHION est destinée spécifiquement à l'éclairage dans le secteur de la mode. Elle est idéale pour la mise en valeur des produits de la mode, soulignant les couleurs vives avec des tons chauds et agréables, sans l'usage de lumière UV, mais avec une lumière intense et de vraies couleurs.



SPAR PURE WHITE

SPAR PURE WHITE light colour brings out white tones to create a rich colour effect giving clothes a vivid appearance thanks to a spectrum which is below the Planck curve.

A cor clara do SPAR PURE WHITE revela os tons de branco para criar um efeito melhorado da cor, proporcionando uma aparência viva às roupas, graças a um espectro abaixo da curva de Planck.

La couleur de la puce SPAR PURE WHITE révèle les nuances de blanc pour créer un effet de couleur amélioré, donnant aux vêtements une apparence éclatante, grâce à un spectre sous la courbe de Planck.



SPAR TECHNICAL 23,9W 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	APPLICATION	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
23,9 W	38	GOLD +	-	1933 lm	1643 lm	81 lm/W	5376XX.38.924G.FI
		GOLD	-	2745 lm	2333 lm	115 lm/W	5377XX.38.927G.FI
		MEAT +	-	2148 lm	1826 lm	90 lm/W	5378XX.38.927M.FI
		FRESH MEAT	-	2124 lm	1806 lm	89 lm/W	5379XX.38.940FM.FI
		FISH	-	2912 lm	2475 lm	122 lm/W	5380XX.38.965F.FI
		ART	-	2482 lm	2110 lm	104 lm/W	5381XX.38.931A.FI
		FASHION	-	2721 lm	2313 lm	114 lm/W	5382XX.38.932F.FI
		PURE WHITE	3000 K	2745 lm	2333 lm	115 lm/W	5383XX.38.930P.FI
		PURE WHITE	4000 K	2841 lm	2414 lm	119 lm/W	5383XX.38.940P.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	
38º	38

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



SPAR TECHNICAL 27,5W 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	APPLICATION	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
27,5 W	38	GOLD +	-	2202 lm	1871 lm	80 lm/W	5384XX.38.924G.FI
		GOLD	-	3137 lm	2667 lm	114 lm/W	5385XX.38.927G.FI
		MEAT +	-	2449 lm	2082 lm	89 lm/W	5386XX.38.927M.FI
		FRESH MEAT	-	2422 lm	2058 lm	88 lm/W	5387XX.38.940FM.FI
		FISH	-	3302 lm	2807 lm	120 lm/W	5388XX.38.965F.FI
		ART	-	2835 lm	2409 lm	103 lm/W	5389XX.38.931A.FI
		FASHION	-	3110 lm	2643 lm	113 lm/W	5390XX.38.932F.FI
		PURE WHITE	3000 K	3137 lm	2667 lm	114 lm/W	5391XX.BA.930P.FI
		PURE WHITE	4000 K	3247 lm	2760 lm	118 lm/W	5391XX.BA.940P.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	
38º	38

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

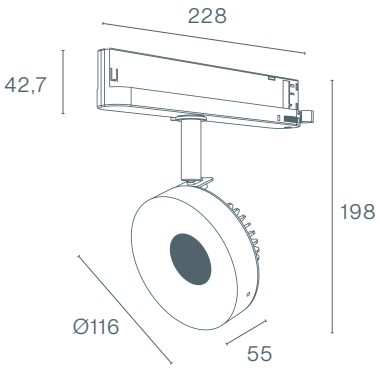


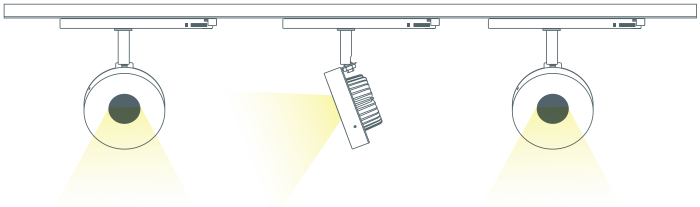


DOTTEREL 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)





EN

DOTTEREL is a product with a differentiated design. This directional track light allows horizontal rotation of 355º and vertical rotation of 90º.
DOTTEREL has a diameter of Ø116, it is made of aluminium and offers a textured finishing, just like the rest of the interior lighting range.
DOTTEREL can be combined with KLEIN, MATISSE or RODIN downlights to create balanced atmospheres, thanks to the different luminous fluxes.

PT

O DOTTEREL é um produto com um design muito diferenciador. Este projetor direcionável, permite uma rotação horizontal de 355º e vertical de 90º.
O DOTTEREL tem diâmetro de Ø116, em alumínio, com acabamento texturado tal como a restante gama de iluminação de interior.
O DOTTEREL pode ser usado em conjunto com os downlights KLEIN, MATISSE ou RODIN para criar ambientes equilibrados, graças aos diferentes fluxos luminosos.

FR

DOTTEREL est un produit avec un design différencié. Ce projecteur directionnel permet une rotation horizontale de 355º et verticale de 90º.
DOTTEREL possède un diamètre de Ø116, il est fabriqué en aluminium et offre une finition texturée, tout comme le reste de la gamme d'éclairage intérieur.
DOTTEREL peut être combiné aux downlights KLEIN, MATISSE ou RODIN pour créer des ambiances harmonieuses, grâce aux différents flux lumineux.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	24º / 36º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



DOTTEREL 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
17 W	24/36	2700 K	2261 lm	1922 lm	133 lm/W	5284XX.BA.927.FI
		3000 K	2363 lm	2009 lm	139 lm/W	5284XX.BA.930.FI
		4000 K	2567 lm	2182 lm	151 lm/W	5284XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



DOTTEREL 230V UNIVERSAL TRACK **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
17,7 W	24/36	2700 K	1853 lm	1575 lm	105 lm/W	5285XX.BA.9727.FI
		3000 K	1977 lm	1680 lm	112 lm/W	5285XX.BA.9730.FI
		4000 K	2083 lm	1770 lm	118 lm/W	5285XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36

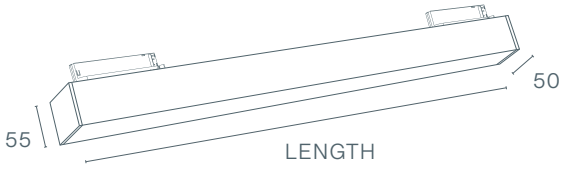
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



ORIS 50
ON TRACK 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)





EN

Technical lighting is increasingly considered when designing spaces and the purpose for which they are intended, because each place has its own specificity and lighting needs.

The ORIS 50 range, with adapter for 230V universal track, was developed precisely to respond to one of these shortcomings, that of sweeping the wall with uniform and efficient light to highlight the products exhibited there.

PT

A iluminação técnica é cada vez mais cuidada aquando da projeção dos espaços e o objetivo a que se destinam, pois cada um tem a sua especificidade e as suas necessidades próprias de iluminação.

A gama ORIS 50 com adaptador para a calha universal de 230V, foi desenvolvido precisamente para responder a uma dessas carências, a de varrer a parede com luz de forma uniforme e eficaz, realçando os produtos nela expostos.

FR

L'éclairage technique est de plus en plus pris en compte lors de la conception des espaces et de l'objectif auquel ils sont destinés, car chaque lieu possède sa propre spécificité et ses besoins d'éclairage.

La gamme ORIS 50, avec adaptateur pour rail universel 230V, a été développé précisément dans le but de répondre à l'une de ces lacunes, celle de balayer le mur avec une lumière uniforme et efficace et de mettre en valeur les produits qui y sont exposés.



GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
230V Track light Class I IP40	Opal 90º / Microprismatic 80º / Low Glare 50º/80º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS 50 ON TRACK OPAL 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	20 W	3000 K	3217 lm	2348 lm	161 lm/W	5225XX.08O9.930.FI
		4000 K	3337 lm	2436 lm	167 lm/W	5225XX.08O9.940.FI
1130 mm	26,6 W	3000 K	4289 lm	3131 lm	161 lm/W	5225XX.11O9.930.FI
		4000 K	4449 lm	3248 lm	167 lm/W	5225XX.11O9.940.FI
1410 mm	33,3 W	3000 K	5361 lm	3914 lm	161 lm/W	5225XX.14O9.930.FI
		4000 K	5561 lm	4060 lm	167 lm/W	5225XX.14O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS 50 ON TRACK MICROPRISMATIC 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	16,5 W	3000 K	2690 lm	2152 lm	163 lm/W	5225XX.08P8.930.FI
		4000 K	2789 lm	2231 lm	169 lm/W	5225XX.08P8.940.FI
1130 mm	22 W	3000 K	3586 lm	2869 lm	163 lm/W	5225XX.11P8.930.FI
		4000 K	3718 lm	2974 lm	169 lm/W	5225XX.11P8.940.FI
1410 mm	27,5 W	3000 K	4483 lm	3586 lm	163 lm/W	5225XX.14P8.930.FI
		4000 K	4648 lm	3718 lm	169 lm/W	5225XX.14P8.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
ANODIZED ALUMINIUM	AL



ORIS 50 ON TRACK LOW GLARE 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
850 mm	23,3 W	3000 K	3376 lm	3207 lm	145 lm/W	5221XX.08BA.930.FI
		4000 K	3608 lm	3428 lm	155 lm/W	5221XX.08BA.940.FI
1130 mm	31 W	3000 K	4501 lm	4276 lm	145 lm/W	5221XX.11BA.930.FI
		4000 K	4811 lm	4571 lm	155 lm/W	5221XX.11BA.940.FI
1410 mm	38,8 W	3000 K	5626 lm	5345 lm	145 lm/W	5221XX.14BA.930.FI
		4000 K	6014 lm	5713 lm	155 lm/W	5221XX.14BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
50º	U5
80º	U8

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

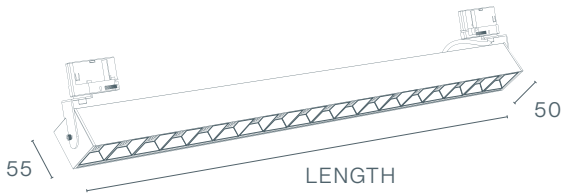


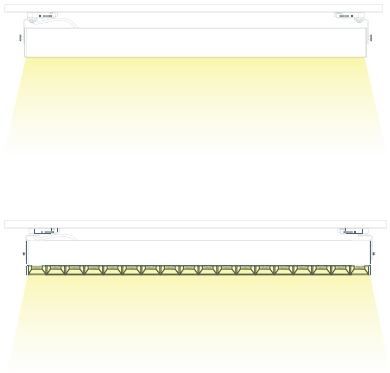
ORIS 50 WALL WASHER ON TRACK 230V

230V UNIVERSAL TRACK

WALL WASHER

DIMENSIONS (mm)





EN

Technical lighting is increasingly considered when designing spaces and the purpose for which they are intended, because each place has its own specificity and lighting needs.

The Wall Washer from the ORIS 50 range, with adapter for 230V universal track, was developed precisely to respond to one of these shortcomings, that of sweeping the wall with uniform and efficient light to highlight the products exhibited there.

PT

A iluminação técnica é cada vez mais cuidada aquando da projeção dos espaços e o objetivo a que se destinam, pois cada um tem a sua especificidade e as suas necessidades próprias de iluminação.

O Wall Washer da gama ORIS 50 com adaptador para a calha universal de 230V, foi desenvolvido precisamente para responder a uma dessas carências, a de varrer a parede com luz de forma uniforme e eficaz, realçando os produtos nela expostos.

FR

L'éclairage technique est de plus en plus pris en compte lors de la conception des espaces et de l'objectif auquel ils sont destinés, car chaque lieu possède sa propre spécificité et ses besoins d'éclairage.

La lampe murale « Wall Washer » de la gamme ORIS 50, avec adaptateur pour rail universel 230V, a été développé précisément dans le but de répondre à l'une de ces lacunes, celle de balayer le mur avec une lumière uniforme et efficace et de mettre en valeur les produits qui y sont exposés.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
230V Track light Class I IP40	50º / 80º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS 50 ON TRACK WALL WASHER 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
290 mm	7,8 W	3000 K	1125 lm	1069 lm	145 lm/W	120XX.02BA.930.FI
		4000 K	1203 lm	1143 lm	155 lm/W	120XX.02BA.940.FI
570 mm	15,5 W	3000 K	2250 lm	2138 lm	145 lm/W	120XX.05BA.930.FI
		4000 K	2406 lm	2285 lm	155 lm/W	120XX.05BA.940.FI
850 mm	23,3 W	3000 K	3376 lm	3207 lm	145 lm/W	120XX.08BA.930.FI
		4000 K	3608 lm	3428 lm	155 lm/W	120XX.08BA.940.FI
1130 mm	31 W	3000 K	4501 lm	4276 lm	145 lm/W	120XX.11BA.930.FI
		4000 K	4811 lm	4571 lm	155 lm/W	120XX.11BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
50º	U5
80º	U8

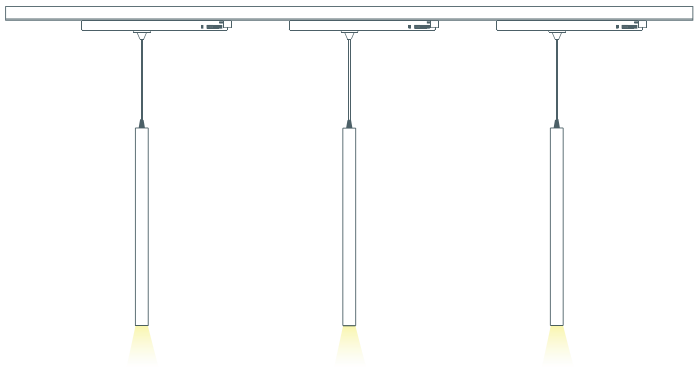
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



LAZULI 230V

230V UNIVERSAL TRACK

DIMENSIONS (mm)



EN

LAZULI is a thin and elegant pendant light with a high-quality textured black or white finish that creates unique environments.
It is available in four versions, one for recessed ceiling, one for surface, one for application in 48V EVO track and another for 3-circuit 230V universal track.
LAZULI DOUBLE brings together 2 LAZULI in the same driver, allowing on one hand to reduce the space between the track lights thus changing the aesthetics, and on the other hand to reduce the total cost of the solution.

PT

O LAZULI é uma luminária de suspensão fina e muito elegante com acabamento em preto ou branco texturado de elevada qualidade, que permite criar ambientes únicos.
Está disponível em quatro versões, uma para encastrar no teto, uma para aplicação saliente, uma para aplicação em calha 48V EVO, e outra para aplicação na calha universal de 3 circuitos, 230V.
O LAZULI DOUBLE reúne 2 LAZULI no mesmo driver, permitindo por um lado reduzir o espaço entre os projetores alterando assim a estética, e por outro reduzir o custo total da solução.

FR

LAZULI est une suspension fine et élégante, avec des finitions en noir ou blanc texturé de haute qualité, qui crée des environnements uniques.
Il est disponible en quatre versions, une pour être encastré au faux plafond, une pour application en saillie, une pour application dans le rail 48V EVO et une autre pour application dans le rail universel de 3 circuits, 230V.
Le LAZULI DOUBLE regroupe 2 LAZULI dans le même driver, permettant d'une part de réduire l'espace entre les projecteurs changeant ainsi l'esthétique, et d'autre part de réduire le coût total de la solution.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
230V Track light Class II IP40	35º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LAZULI 230V UNIVERSAL TRACK **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6,3 W	35	2700 K	756 lm	643 lm	120 lm/W	5498XX.BA.927.FI
		3000 K	788 lm	669 lm	125 lm/W	5498XX.BA.930.FI
		4000 K	838 lm	712 lm	133 lm/W	5498XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
35º	35

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ORDER CODE
Power Cable	1 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
WHITE FABRIC	WH
BLACK FABRIC	BL





IRIS V 360º / ROSS 230V / DOTTEREL 230V track system



SPOTLIGHTS





LLOYD

SPOTLIGHT



LLOYD spotlight

EN

A lighting solution created to unite performance, precision, and personality. LLOYD redefines technical lighting with an impactful design, where every detail reflects Brilumen's commitment to excellence and aesthetic clarity. Available in multiple installation options surface-mounted or suspended ceiling (indirect light option available), and adaptable to low-voltage 48V EVO tracks as well as universal 3-circuit tracks (230V) LLOYD is engineered to meet the specific requirements of any architectural layout. Defined by silent confidence, LLOYD doesn't just light it defines.

For application as a track light, the adjustable version, with a sculptural squared form and a clustered lens composition, adds character to any space while delivering precise, directional lighting.

PT

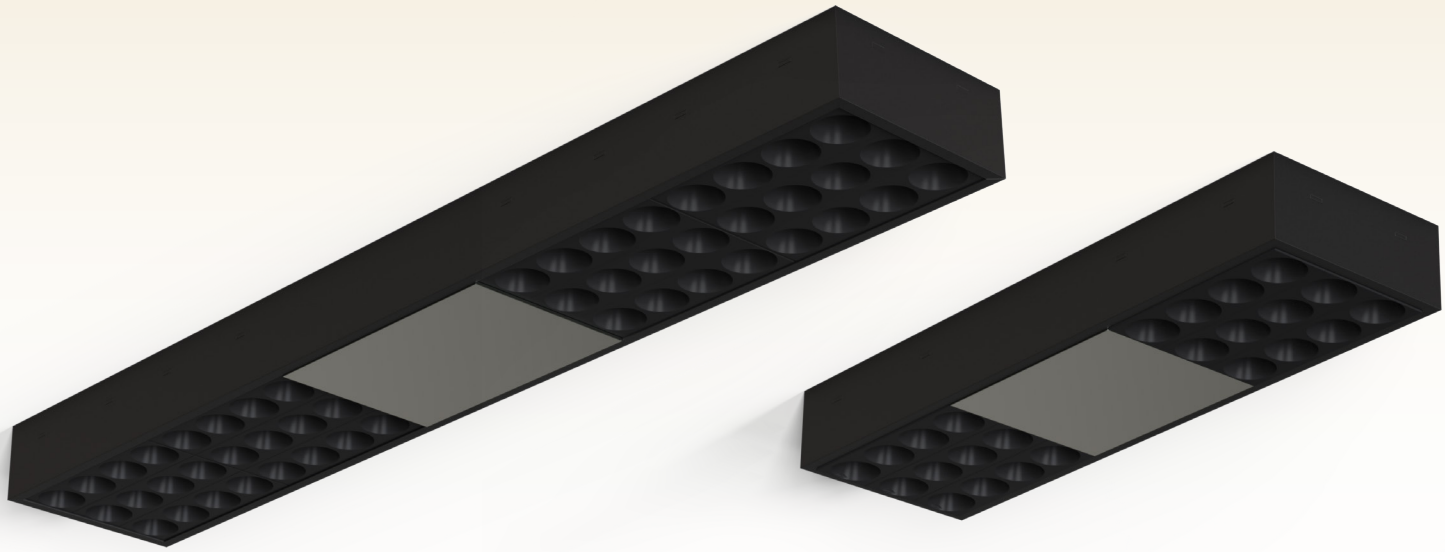
Uma solução de iluminação concebida para unir desempenho, precisão e personalidade. LLOYD redefine a iluminação técnica com um design impactante, onde cada detalhe reflete o compromisso da Brilumen com a exce-lência e a clareza estética. Disponível em várias opções de instalação saliente ou suspensa no teto (com opção de luz indireta), compatível com calhas de baixa tensão 48V EVO, bem como com calhas universais de 3 circuitos (230V) LLOYD adapta-se às exigências específicas de qualquer espaço arquitetónico. Definido por uma presença silenciosa e confiante, LLOYD não se limita a iluminar impõe-se.

Na versão ajustável para aplicação em calha, a sua forma quadrada escultural e o conjunto de lentes agrupadas conferem carácter ao espaço, garantindo uma ilumina-ção direcional precisa.

FR

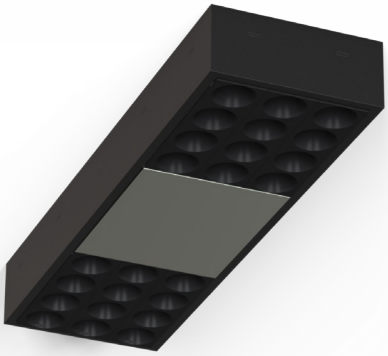
Une solution d'éclairage conçue pour allier perfor-mance, précision et personnalité. LLOYD redéfinit l'éclairage technique avec un design percutant, où chaque détail reflète l'engagement de Brilumen en-vers l'excellence et la clarté esthétique. Disponible en plusieurs options d'installation au plafond, en sail-lie ou suspendu (version d'éclairage indirecte dispo-nible), compatible avec les rails basse tension 48V EVO ainsi qu'avec les rails universels 3 circuits (230V) LLOYD s'adapte aux exigences spécifiques de tout type d'espace architectural. Défini par une élégance silencieuse, LLOYD ne se contente pas d'éclairer il s'impose.

En version orientable pour application sur rail, sa forme carrée sculpturale et son ensemble de lentilles regroupées apportent du caractère à l'espace, tout en assurant un éclairage directionnel précis.

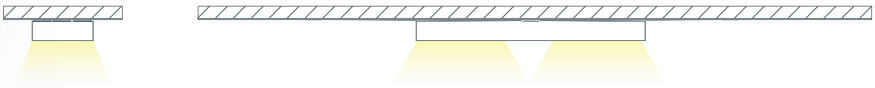


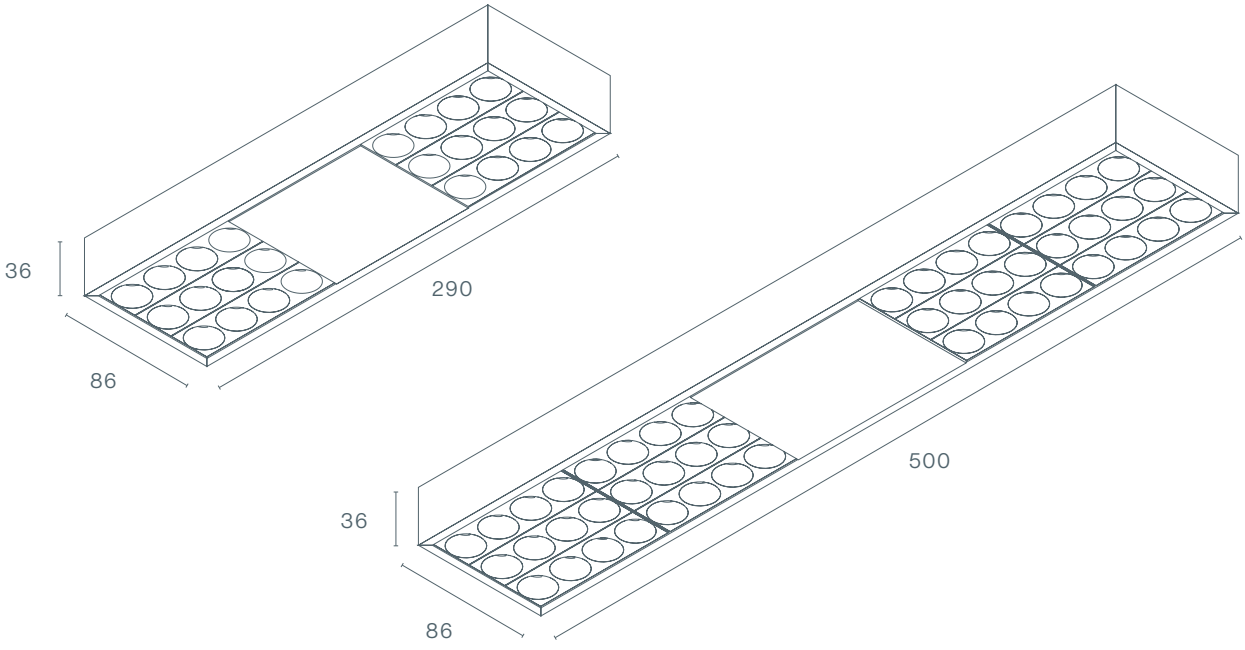
LLOYD

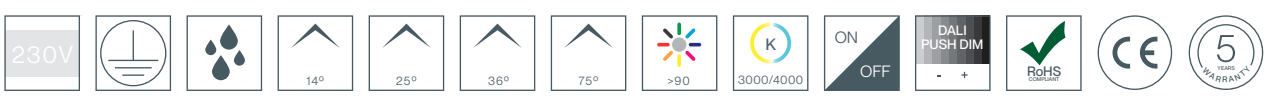
SPOTLIGHT



DIMENSIONS (mm)









LLOYD suspended

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
230V Spotlight Class I IP40	Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



LLOYD SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
290 mm	15 W	14/25/36/75	3000 K	2464 lm	2340 lm	164 lm/W	576XX.BA.930.FI
			4000 K	2614 lm	2483 lm	174 lm/W	576XX.BA.940.FI
500 mm	30 W	14/25/36/75	3000 K	4927 lm	4681 lm	164 lm/W	577XX.BA.930.FI
			4000 K	5228 lm	4966 lm	174 lm/W	577XX.BA.940.FI

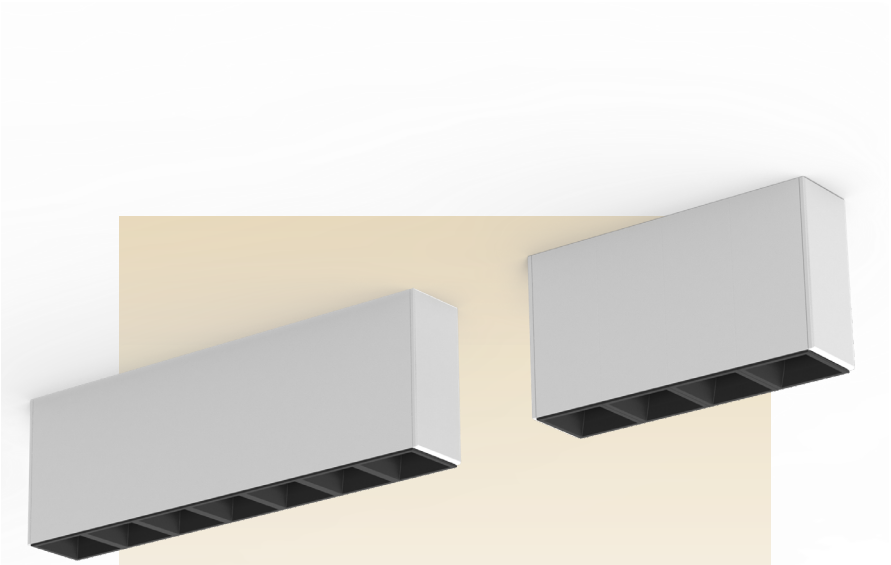
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
14º	14
25º	25
36º	36
75º	75

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



BOB

SPOTLIGHT



BOB spotlight

EN

BOB is a luminaire with clean lines, a discreet design, and a compact profile of just 44x90 mm. It is available as modules of 4 or 7 low glare lenses, ensuring precise light distribution and effective glare control, contributing to visual comfort and a clean aesthetic.

Perfect for spaces where lighting must be efficient yet discreet, such as restaurants, collaborative work areas, or demanding architectural projects.

BOB shares the same format and design language as the ORIS NEO linear range, allowing seamless integration within the same lighting layout.

PT

BOB é uma luminária de linhas retas, com um design discreto e perfil compacto de apenas 44x90 mm. Está disponível em módulos de 4 ou 7 lentes low glare, que garantem uma distribuição luminosa precisa e um bom controlo do encandeamento, contribuindo para o conforto visual e a estética limpa do espaço.

É ideal para ambientes onde a iluminação deve ser eficiente, mas discreta, como restaurantes, áreas de trabalho colaborativo ou projetos arquitetónicos exigentes.

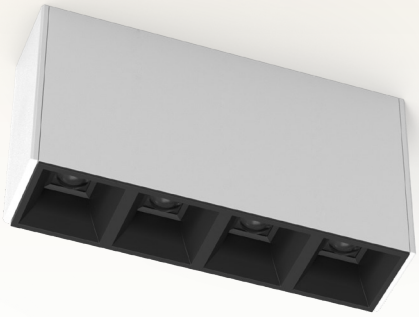
O BOB partilha o mesmo formato e linguagem estética da gama linear ORIS NEO, permitindo uma integração harmoniosa no mesmo espaço.

FR

BOB est un luminaire aux lignes droites, au design discret et au profil compact de seulement 44x90 mm. Il est disponible en deux modules de 4 ou 7 lentilles low glare, assurant une distribution lumineuse précise et un bon contrôle de l'éblouissement, contribuant ainsi au confort visuel et à une esthétique épurée.

Il est idéal pour les environnements où la lumière doit être efficace mais discrète, comme les restaurants, les zones de travail collaboratif ou les projets architecturaux exigeants.

BOB partage le même format et le même langage esthétique que la gamme linéaire ORIS NEO, ce qui permet une intégration fluide dans un même concept d'éclairage.

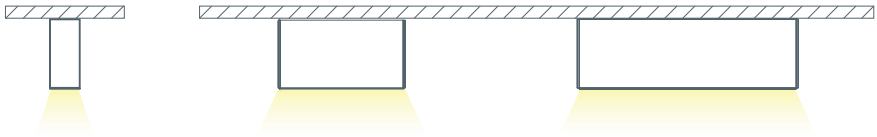


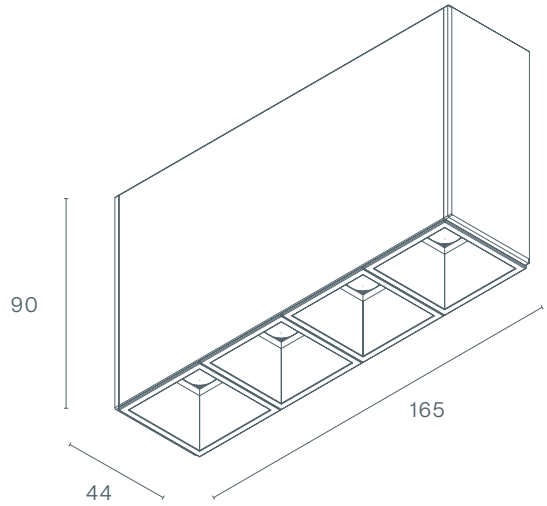


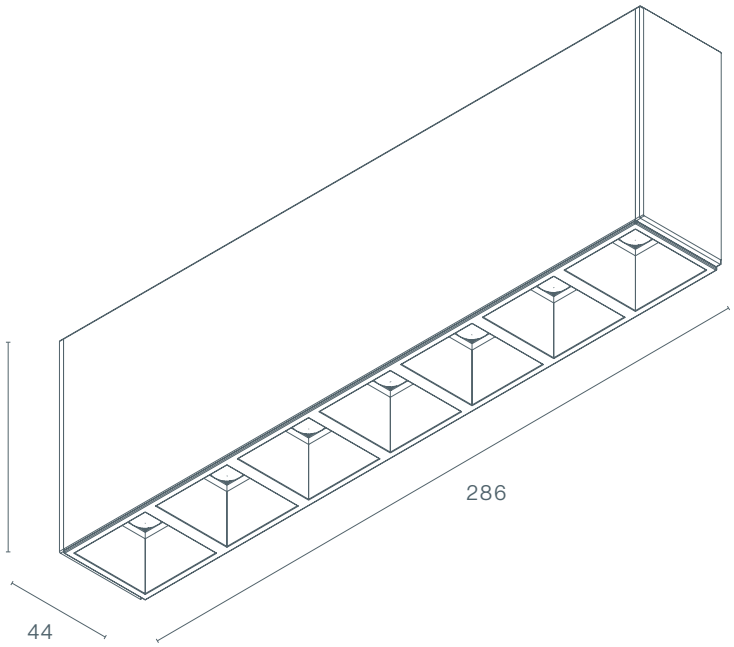
BOB

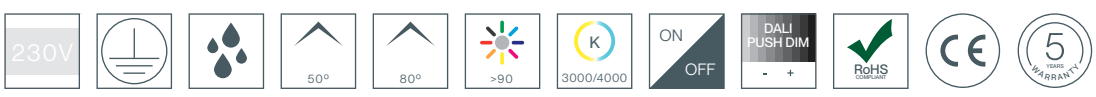
SPOTLIGHT

DIMENSIONS (mm)











BOB spotlight

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
230V Spotlight Class I IP40	50º / 80º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



BOB SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
165 mm	4,4 W	50/80	3000 K	635 lm	603 lm	143 lm/W	580XX.01BA.930.FI
			4000 K	670 lm	637 lm	151 lm/W	580XX.01BA.940.FI
286 mm	7,8 W	50/80	3000 K	1125 lm	1069 lm	145 lm/W	580XX.02BA.930.FI
			4000 K	1203 lm	1143 lm	155 lm/W	580XX.02BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida

Sélectionnez votre option préférée

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	50º	50	TEXTURED WHITE	TW
DALI PUSH DIM	DA	80º	80	TEXTURED BLACK	TB

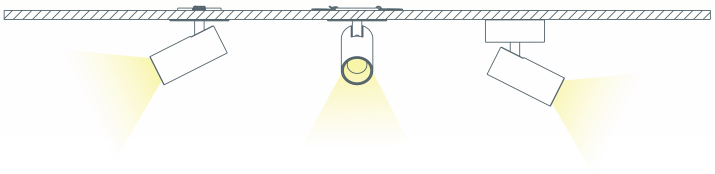




APALIS

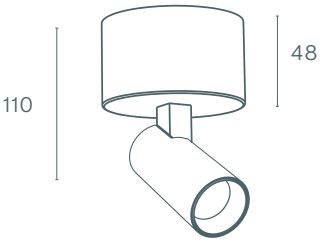
SPOTLIGHT

DIMENSIONS (mm)



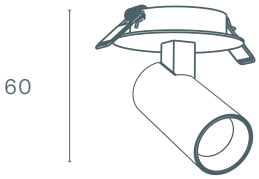
ON-OFF

Ø75



ON-OFF / DALI

Ø60



EN

The APALIS is a compact track light, measuring just 40 mm in diameter and 90 mm in length, designed to deliver focused and discreet lighting. With its elegant and minimalist design, it easily adapts to various environments and applications. It can be installed on the ceiling, wall or 48V low-voltage track systems (Micro and EVO).

Its versatility makes it ideal for highlighting objects, artworks, or specific areas with high precision.

The 48V EVO track also includes the APALIS DOUBLE model, which integrates two spotlights into a single driver, offering a more compact and efficient solution.

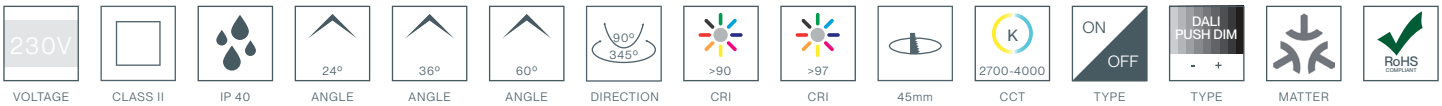
Due to driver specifications, this version is available exclusively with DALI control.

PT

O APALIS é um projetor compacto, com apenas 40 mm de diâmetro e 90 mm de comprimento, concebido para proporcionar uma iluminação focada e discreta. Com um design elegante e minimalista, adapta-se facilmente a diferentes ambientes e aplicações, podendo ser instalado no teto, na parede ou em calhas de baixa tensão 48V (Micro e EVO). A sua versatilidade permite destacar objetos, quadros ou zonas específicas com elevada precisão. A versão para calha de 48V EVO conta ainda com o modelo APALIS DOUBLE, que integra dois projetores com um único driver, oferecendo uma solução estética mais compacta e eficiente. Devido à especificidade do driver, esta versão está disponível exclusivamente com controlo DALI.

FR

L'APALIS est un projecteur compact, mesurant seulement 40 mm de diamètre et 90 mm de longueur, conçu pour offrir un éclairage ciblé et discret. Avec un design élégant et minimaliste, il s'adapte facilement à différents environnements et applications, pouvant être installé au plafond, au mur ou sur des rails basse tension 48V (Micro et EVO). Sa polyvalence permet de mettre en valeur des objets, des tableaux ou des zones spécifiques avec une grande précision. La version pour rail 48V EVO comprend également le modèle APALIS DOUBLE, qui intègre deux projecteurs avec un seul driver, offrant une solution esthétique plus compacte et efficace. En raison de la spécificité du driver, cette version est disponible exclusivement avec un contrôle DALI.







APALIS spotlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Spotlight Class II IP40	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



APALIS SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	5447XX.BA.927.FI	5443XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	5447XX.BA.930.FI	5443XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5447XX.BA.940.FI	5443XX.BA.940.FI

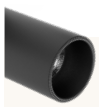
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM*	DA

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



APALIS SPOTLIGHT **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
6 W	24/36/60	2700 K	658 lm	560 lm	110 lm/W	115XX.BA.9727.FI	5449XX.BA.9727.FI
		3000 K	706 lm	600 lm	118 lm/W	115XX.BA.9730.FI	5449XX.BA.9730.FI
		4000 K	742 lm	631 lm	124 lm/W	115XX.BA.9740.FI	5449XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM*	DA

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

* DALI PUSH DIM - only available in recessed version.
* DALI PUSH DIM - apenas disponível na versão de encastrar.
* DALI PUSH DIM - uniquement disponible en version encastrée.

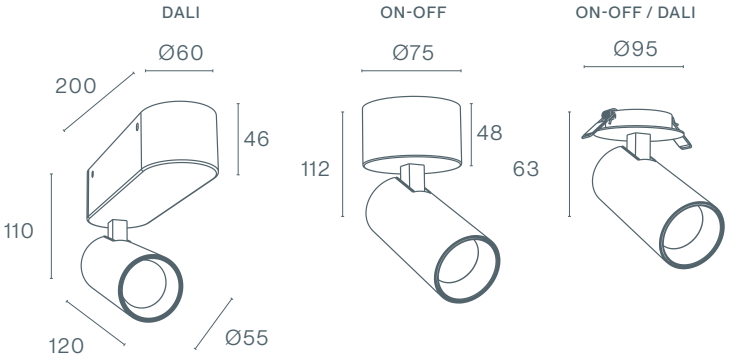


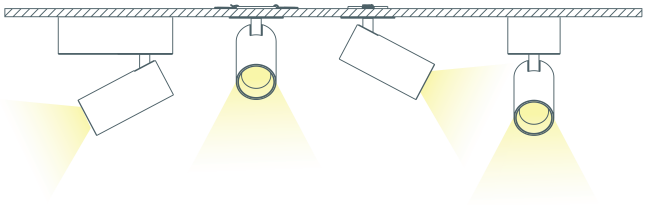


ROSS

SPOTLIGHT

DIMENSIONS (mm)





EN

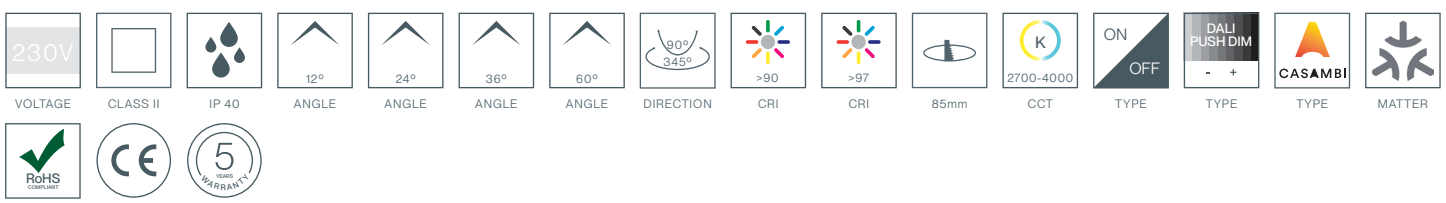
This track light was designed to provide high luminous performance in a small-sized fixture. Measuring only 55 mm in diameter, it incorporates a heatsink with excellent thermal conductivity. It is ideal for projects that require high levels of luminous quality, highlighting products or special spaces. The ROSS was specially developed for use with a low-voltage (48V) track adapter and is also available with an inTrack driver version for universal 3-circuit tracks (230V), as well as ceiling-mounted solutions in surface-mounted and recessed versions.

PT

Este projetor para calha foi concebido para proporcionar uma elevada performance luminosa num equipamento de pequenas dimensões. Com apenas 55 mm de diâmetro, incorpora um dissipador com grande condutividade térmica. É ideal para projetos que exigem altos níveis de qualidade luminosa, destacando produtos ou espaços especiais. O ROSS foi especialmente desenvolvido para uso com adaptador em calhas de baixa tensão (48V), estando também disponível na versão com driver inTrack para calha universal de 3 circuitos (230V), além de soluções para aplicação no teto, nas versões saliente e embutida.

FR

Ce projecteur sur rail a été conçu pour offrir une haute performance lumineuse dans un équipement de petites dimensions. Avec seulement 55 mm de diamètre, il intègre un dissipateur thermique à excellente conductivité. Il est idéal pour des projets nécessitant des niveaux élevés de qualité lumineuse, mettant en valeur des produits ou des espaces particuliers. Le ROSS a été spécialement développé pour une utilisation avec un adaptateur sur rails basse tension (48V), et est également disponible en version avec driver inTrack pour rails universels à 3 circuits (230V), ainsi que des solutions pour installation en plafond, en version saillie ou encastrée.





ROSS spotlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Spotlight Class II IP40	12º/24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROSS SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
11,4 W	12/24/36/60	2700 K	1637 lm	1391 lm	143 lm/W	5459XX.BA.927.FI	5460XX.BA.927.FI
		3000 K	1671 lm	1420 lm	146 lm/W	5459XX.BA.930.FI	5460XX.BA.930.FI
		4000 K	1785 lm	1518 lm	156 lm/W	5459XX.BA.940.FI	5460XX.BA.940.FI
16,6 W	12/24/36/60	2700 K	2052 lm	1744 lm	124 lm/W	5450XX.BA.927.FI	5451XX.BA.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	5450XX.BA.930.FI	5451XX.BA.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	5450XX.BA.940.FI	5451XX.BA.940.FI



ROSS SPOTLIGHT **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
19,1 W	12/24/36/60	2700 K	1700 lm	1445 lm	89 lm/W	5452XX.BA.9727.FI	5453XX.BA.9727.FI
		3000 K	1815 lm	1542 lm	95 lm/W	5452XX.BA.9730.FI	5453XX.BA.9730.FI
		4000 K	1910 lm	1624 lm	100 lm/W	5452XX.BA.9740.FI	5453XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM**	DA
CASAMBI**	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

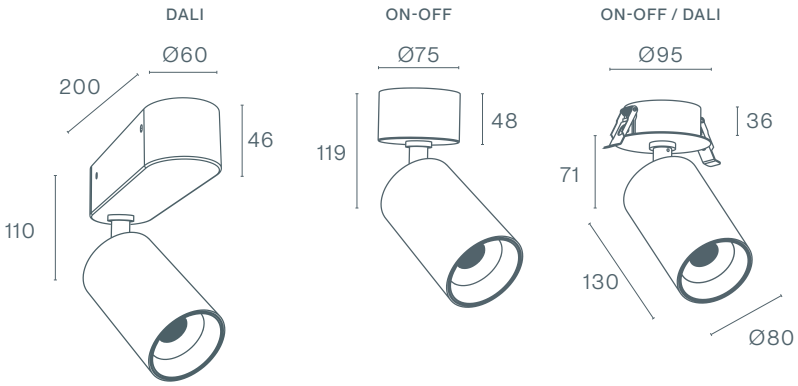
** DALI PUSH DIM and CASAMBI- only available in recessed version and surface with oval box.
** DALI PUSH DIM - apenas disponível na versão de encastrar e de superfície com caixa oval.
** DALI PUSH DIM - uniquement disponible en version encastrée et en surface avec boîtier ovale.

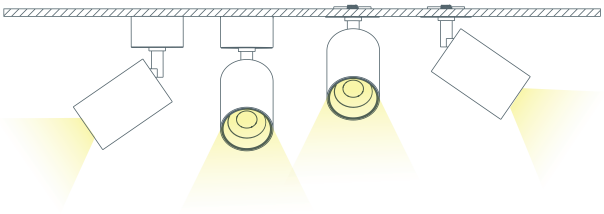


HERON

SPOTLIGHT

DIMENSIONS (mm)





EN

The HERON projector stands out for its elegant design and next-generation LED technology. It delivers outstanding lighting performance in a compact and refined form.

It is available with an adapter for 3-circuit universal tracks (230V) or low-voltage tracks (48V), in surface-mounted or recessed ceiling versions.

With textured white or black finishes and the option of a gold ring, the HERON is an irresistible choice for projects that call for glamour and sophistication.

PT

O projetor HERON destaca-se pela sua estética sofisticada e pelo LED de última geração que o equipa. Combina uma performance luminosa excecional com um design compacto e elegante.

Está disponível com adaptador para calhas universais de 3 circuitos (230V) ou calhas de baixa tensão (48V), e nas versões saliente ou de encastrar no teto.

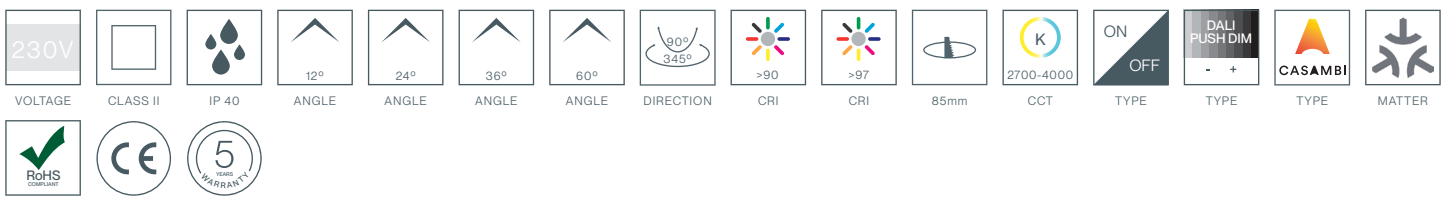
Com acabamentos texturados em branco ou preto, e a opção de anel dourado, o HERON torna-se uma escolha irresistível para projetos que exigem glamour e distinção.

FR

Le projecteur HERON se distingue par son esthétique raffinée et sa LED de dernière génération. Il allie une performance lumineuse exceptionnelle à un design compact et élégant.

Il est disponible avec adaptateur pour rails universels à 3 circuits (230V) ou rails basse tension (48V), en version pour application en saille ou encastrée au plafond.

Avec ses finitions texturées en blanc ou noir, et l'option d'un anneau doré, le HERON est un choix incontournable pour des projets empreints de glamour.





HERON spotlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Spotlight Class II IP40	12º/24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



HERON SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
24,5 W	12/24/36/60	2700 K	3136 lm	2666 lm	128 lm/W	5454XX.BA.927.FI	5455XX.BA.927.FI
		3000 K	3234 lm	2749 lm	132 lm/W	5454XX.BA.930.FI	5455XX.BA.930.FI
		4000 K	3479 lm	2957 lm	142 lm/W	5454XX.BA.940.FI	5455XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM**	DA
CASAMBI**	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED BLACK+GOLD	TBG
TEXTURED WHITE+GOLD	TWG



HERON SPOTLIGHT **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
25,6 W	12/24/36/60	2700 K	2511 lm	2134 lm	98 lm/W	5456XX.BA.9727.FI	5457XX.BA.9727.FI
		3000 K	2664 lm	2265 lm	104 lm/W	5456XX.BA.9730.FI	5457XX.BA.9730.FI
		4000 K	2818 lm	2395 lm	110 lm/W	5456XX.BA.9740.FI	5457XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM**	DA
CASAMBI**	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED BLACK+GOLD	TBG
TEXTURED WHITE+GOLD	TWG

** DALI PUSH DIM and CASAMBI- only available in recessed version and surface with oval box.
** DALI PUSH DIM - apenas disponível na versão de encastrar e de superfície com caixa oval.
** DALI PUSH DIM - uniquement disponibles en version encastrée et en surface avec boîtier ovale.



NAM

SPOTLIGHT



NAM spotlight

EN

The NAM luminaire, with a contemporary design and extremely compact dimensions, features a delicate conical shape, offering a discreet yet visually striking lighting solution.
Compatible with 48V MICRO and EVO low-voltage track systems, NAM can also be installed independently as a suspended fixture, with either a recessed or surface-mounted ceiling box.
An ideal proposal for projects that value detail, formal lightness, and installation flexibility.

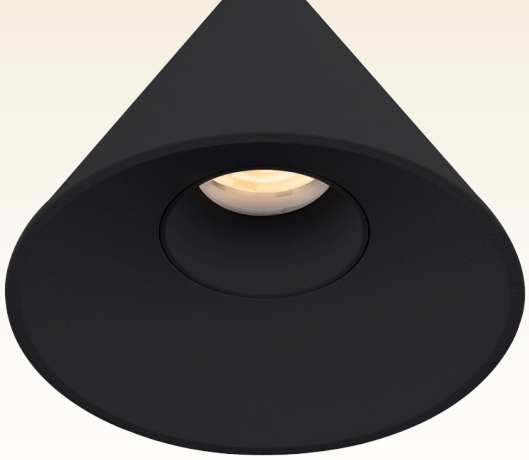
PT

A luminária NAM, com design contemporâneo e dimensões extremamente compactas, apresenta uma forma cónica delicada, oferecendo uma solução de iluminação discreta, mas com forte impacto visual.
Compatível com sistemas de calha de baixa tensão 48V MICRO e EVO, o NAM pode também ser instalado de forma independente como luminária suspensa, com caixa de teto encastrada ou saliente.
Uma proposta ideal para projetos que valorizam o detalhe, a leveza formal e a flexibilidade de instalação.

FR

Le NAM, luminaire au design contemporain et aux dimensions extrêmement compactes, adopte la forme d'un délicat cône, offrant un éclairage discret mais visuellement affirmé.
Compatible avec les systèmes de rail basse tension 48V MICRO et EVO, le NAM peut également être installée de manière indépendante, en suspension, avec boîtier de plafond encastré ou en saillie.
Une proposition idéale pour les projets qui valorisent le détail, la légèreté formelle et la souplesse d'installation.

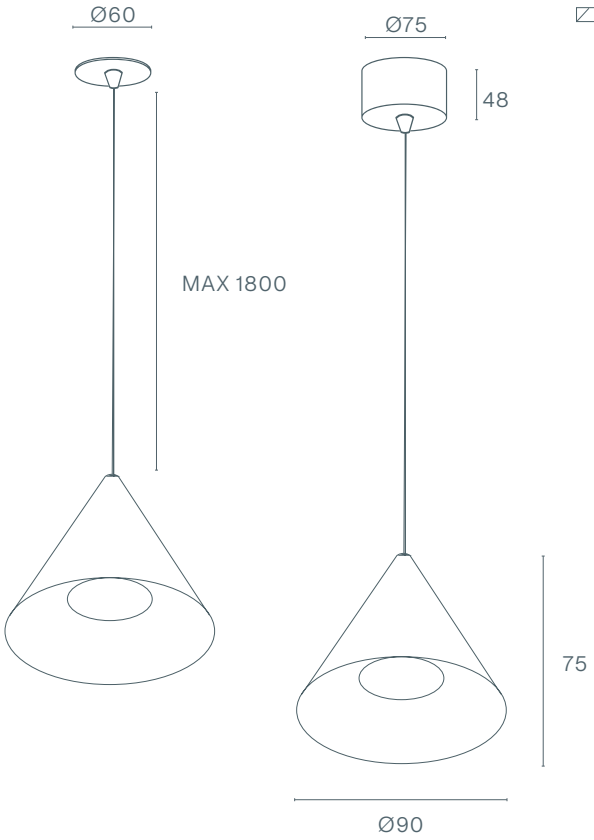


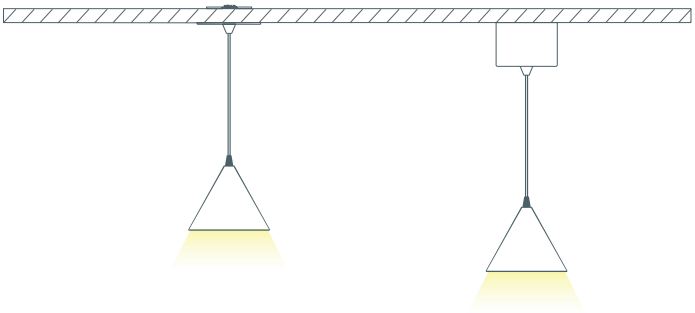


NAM

SPOTLIGHT

DIMENSIONS (mm)









NAM spotlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Spotlight Class II IP40	36°	2700k / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



NAM SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
6 W	36	2700 K	821 lm	698 lm	138 lm/W	555XX.BA.927.FI	556XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	555XX.BA.930.FI	556XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	555XX.BA.940.FI	556XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM*	DA

BEAM ANGLE	BA
36º	36

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ORDER CODE
Power Cable	1,0 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

* DALI PUSH DIM - only available in recessed version.
* DALI PUSH DIM - apenas disponível na versão de encastrar.
* DALI PUSH DIM - uniquement disponible en version encastrée.

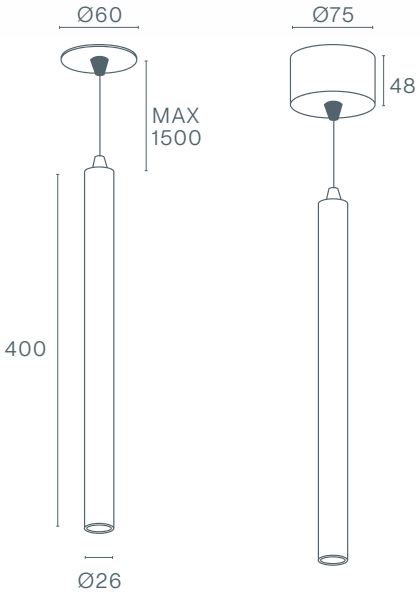


LAZULI

SPOTLIGHT

DIMENSIONS (mm)





EN

LAZULI is a thin and elegant pendant light with a high-quality textured black or white finish that creates unique environments.
It is available in four versions, one for recessed ceiling, one for surface, one for application in 48V EVO track and another for 3-circuit 230V universal track.
LAZULI DOUBLE brings together 2 LAZULI in the same driver, allowing on one hand to reduce the space between the track lights thus changing the aesthetics, and on the other hand to reduce the total cost of the solution.

PT

O LAZULI é uma luminária de suspensão fina e muito elegante com acabamento em preto ou branco texturado de elevada qualidade, que permite criar ambientes únicos.
Está disponível em quatro versões, uma para encastrar no teto, uma para aplicação saliente, uma para aplicação em calha 48V EVO, e outra para aplicação na calha universal de 3 circuitos, 230V.
O LAZULI DOUBLE reúne 2 LAZULI no mesmo driver, permitindo por um lado reduzir o espaço entre os projetores alterando assim a estética, e por outro reduzir o custo total da solução.

FR

LAZULI est une suspension fine et élégante, avec des finitions en noir ou blanc texturé de haute qualité, qui crée des environnements uniques.
Il est disponible en quatre versions, une pour être encastré au faux plafond, une pour application en saillie, une pour application dans le rail 48V EVO et une autre pour application dans le rail universel de 3 circuits, 230V.
Le LAZULI DOUBLE regroupe 2 LAZULI dans le même driver, permettant d'une part de réduire l'espace entre les projecteurs changeant ainsi l'esthétique, et d'autre part de réduire le coût total de la solution.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Spotlight Class II IP20	35º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	





LAZULI SPOTLIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
6,3 W	35	2700 K	756 lm	643 lm	120 lm/W	5466XX.35.927.FI	5406XX.35.927.FI
		3000 K	788 lm	669 lm	125 lm/W	5466XX.35.930.FI	5406XX.35.930.FI
		4000 K	838 lm	712 lm	133 lm/W	5466XX.35.940.FI	5406XX.35.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM*	DA

BEAM ANGLE	
35º	35

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	ORDER CODE
Power Cable	1,0 m	30800240.FI
	1,5 m	30800241.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

* DALI PUSH DIM - only available in recessed version.
* DALI PUSH DIM - apenas disponível na versão de encastrar.
* DALI PUSH DIM - uniquement disponible en version encastrée.

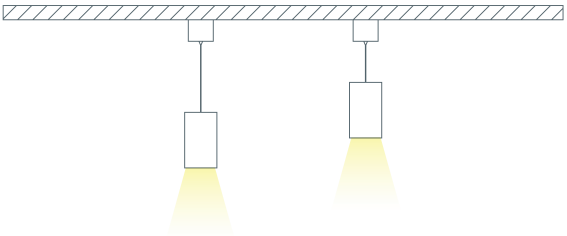


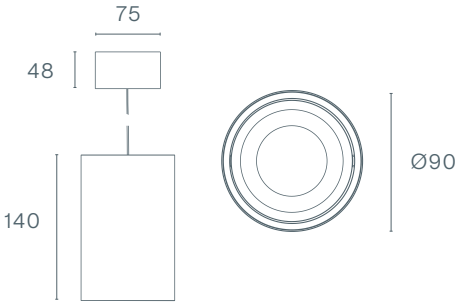
ROXANE

SUSPENDED LIGHT



DIMENSIONS (mm)





EN

Roxane is a cylindrical light fitting, composed of aluminium and textured white or black finish, which gives it a graceful and modern design.

These aesthetic features and its high CRI, put this LED luminaire into the products category that can be included in any architectural project. Suspended or surface mounted, Roxane luminaire is easy to install and has a 24º, 36° or 60° beam angle.

PT

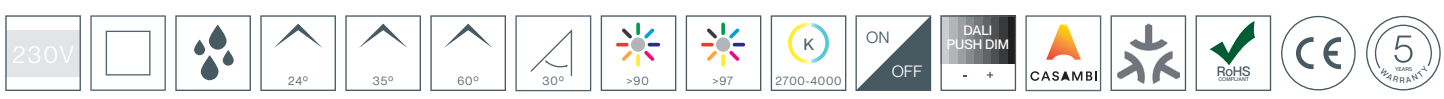
A Roxane é uma luminária cilíndrica, composta por alumínio e acabamento em branco ou preto texturado, o que lhe confere um design gracioso e moderno.

Estas características estéticas e o seu CRI elevado, inserem esta luminária em LED na categoria de produtos que podem ser incluídos em qualquer projeto de arquitetura. A luminária Roxane, versão suspensa ou saliente, é de fácil instalação e possui um ângulo de feixe de 24º, 36° e 60º.

FR

Roxane est un luminaire cylindrique, composé d'aluminium et possédant une finition texturée de couleur blanche ou noire, ce qui lui confère un design élégant et moderne.

Ses caractéristiques esthétiques et son CRI élevé, placent ce luminaire LED dans la catégorie de produits qui peuvent être inclus dans tout projet architectural. Suspendu ou monté en saillie, Roxane est facile à installer et possède un angle de faisceau de 24º, 36° ou 60°.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Suspended Spotlight Class II IP40	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROXANE SUSPENDED **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
8,1 W	24/36/60	2700 K	1211 lm	1030 lm	150 lm/W	5497XX.BA.927.FI	113XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5497XX.BA.930.FI	113XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5497XX.BA.940.FI	113XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM*	DA
CASAMBI*	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



ROXANE SUSPENDED **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	SURFACE	RECESSED
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5497XX.BA.9727.FI	116XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5497XX.BA.9730.FI	116XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5497XX.BA.9740.FI	116XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

ACCESSORIES

Acessórios / Accessoires



ACCESSORY	CABLE	TYPE	ON/OFF	DIMMING
Power Cable	3x0,75 mm	1,5 m	80303001	-
	5x0,75 mm	1,5 m	-	80303004

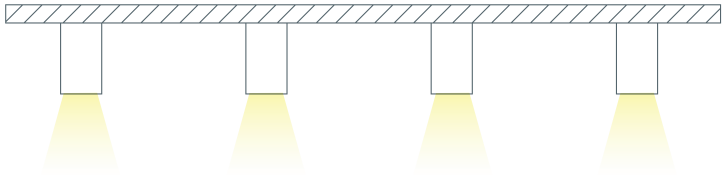


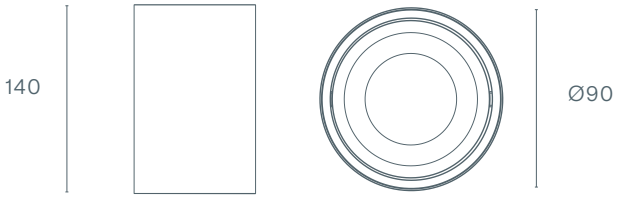


ROXANE

SURFACE LIGHT

DIMENSIONS (mm)





EN

Roxane is a cylindrical light fitting, composed of aluminium and textured white or black finish, which gives it a graceful and modern design.

These aesthetic features and its high CRI, put this LED luminaire into the products category that can be included in any architectural project. Suspended or surface mounted, Roxane luminaire is easy to install and has a 24º, 36° or 60° beam angle.

PT

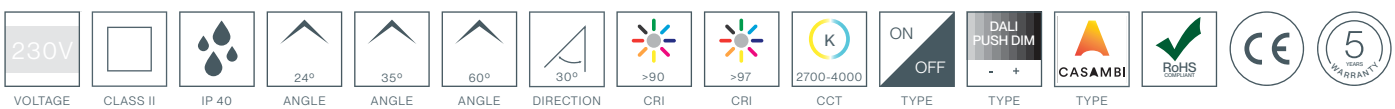
A Roxane é uma luminária cilíndrica, composta por alumínio e acabamento em branco ou preto texturado, o que lhe confere um design gracioso e moderno.

Estas características estéticas e o seu CRI elevado, inserem esta luminária em LED na categoria de produtos que podem ser incluídos em qualquer projeto de arquitetura. A luminária Roxane, versão suspensa ou saliente, é de fácil instalação e possui um ângulo de feixe de 24º, 36° e 60º.

FR

Roxane est un luminaire cylindrique, composé d'aluminium et possédant une finition texturée de couleur blanche ou noire, ce qui lui confère un design élégant et moderne.

Ses caractéristiques esthétiques et son CRI élevé, placent ce luminaire LED dans la catégorie de produits qui peuvent être inclus dans tout projet architectural. Suspendu ou monté en saillie, Roxane est facile à installer et possède un angle de faisceau de 24º, 36° ou 60°.





ROXANE spotlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Surface Class II IP40	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ROXANE SURFACE **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1211 lm	1030 lm	150 lm/W	5332XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5332XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5332XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



ROXANE SURFACE **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5332XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5332XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5332XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

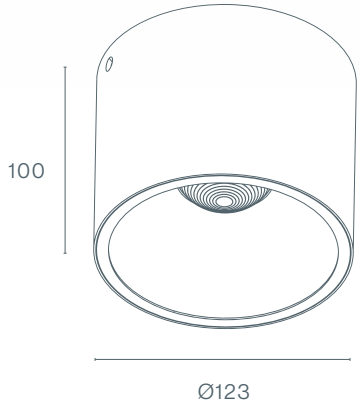


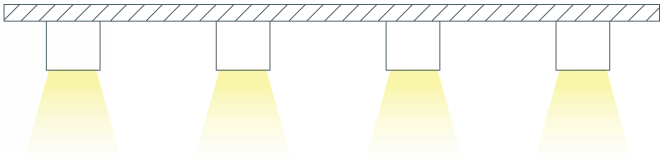


BONNARD

SURFACE LIGHT

DIMENSIONS (mm)





EN

Bonnard is a new cylindrical fixture made in high-quality aluminum and textured white and black finishing, with a silver-grey reflector.

With reduced dimensions and only 10cm high, a CRI>90 and a 60º beam angle. It is available in a ceiling surface mounting, and in 2700K, 3000K and 4000K colour temperatures.

This discreet but efficient lighting fixture guarantees a good result in any project.

PT

O Bonnard é uma nova luminária cilíndrica, em alumínio e acabamento branco e preto texturado de alta qualidade, com o refletor em cinza prata.

De dimensões reduzidas, com apenas 10cm de altura, um CRI>90 e um ângulo de feixe de 60º.

Está disponível para aplicação saliente no teto, e nas temperaturas de cor 2700K, 3000K e 4000K. Esta luminária discreta mas eficiente garante um bom resultado em qualquer projeto.

FR

Bonnard est le nouveau luminaire de forme cylindrique, en aluminium et aux finitions de grande qualité en blanc et noir texturé, avec un réflecteur gris argenté.

De dimensions réduites, avec seulement 10 cm de haut, un CRI>90 et un angle de faisceau de 60º. Il est disponible pour une application en saillie et offre les options de températures de couleur de 2700K, 3000K et 4000K.

Ce luminaire discret mais efficace garantit un bon résultat dans n'importe quel projet.





BONNARD spotlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Surface Class II IP40	60º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



BONNARD CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
16,6 W	60	2700 K	2052 lm	1744 lm	124 lm/W	5393XX.60.927.FI
		3000 K	2185 lm	1857 lm	132 lm/W	5393XX.60.930.FI
		4000 K	2300 lm	1955 lm	139 lm/W	5393XX.60.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



DOWNLIGHTS





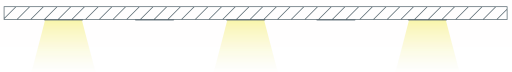


MIRÓ

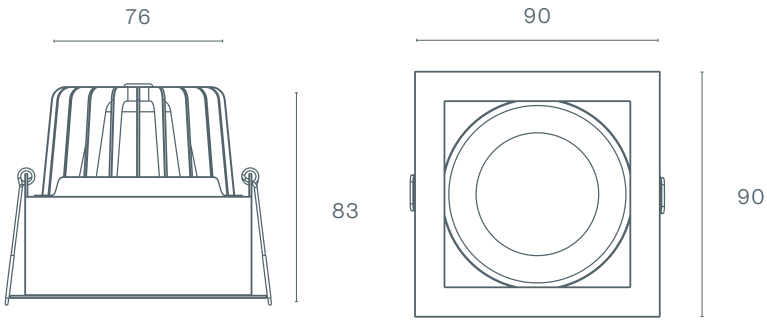
RECESSED LIGHT



DIMENSIONS (mm)







EN

Square, with white or black textured finish, the versatile *MIRÓ* is undoubtedly a downlight that all architects and designers should put in their projects.

This light fitting is available with 24º, 36° or 60° beam angle, has a colour rendering index higher than 90 and is made of a noble and resistant aluminium alloy.

It's perfect to be installed at houses, apparel and shoe stores, hotels, galleries and museums.

PT

Quadrangular, com acabamento em branco ou preto texturado, o versátil *MIRÓ* é sem dúvida um downlight que todos os arquitetos e designers deveriam colocar em muitos dos seus projetos.

Esta luminária está disponível com o ângulo de feixe 24º, 36° ou de 60°, tem um índice de reprodução cromática superior a 90 e é composta por uma liga de alumínio nobre e resistente.

É perfeito para ser instalado em residências, lojas de roupa, sapatarias, hotéis, galerias e museus.

FR

De forme carrée, possédant une finition en noir ou/et blanc texturé, le versatile *MIRÓ* est sans aucun doute un downlight que tous les architectes et designers devraient inclure dans leurs projets.

Ce luminaire est disponible avec un angle de faisceau de 24º, 36° ou 60°, un CRI supérieur à 90 et est constitué d'un alliage en aluminium noble et résistant.

Est parfait pour être installé dans les résidences privées, les magasins de vêtements et chaussures, les hôtels, les galeries et les musées.





MIRÓ downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



MIRÓ CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5328XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5328XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5328XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED WHITE & BLACK	TWB



MIRÓ CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5328XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5328XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5328XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

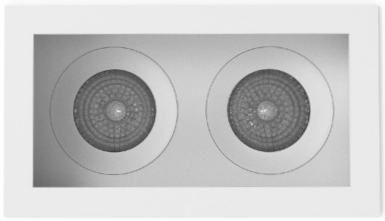
BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED WHITE & BLACK	TWB





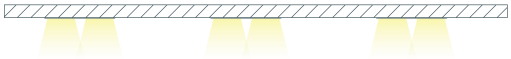


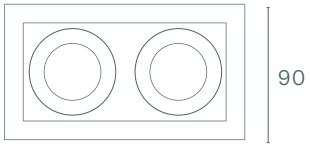


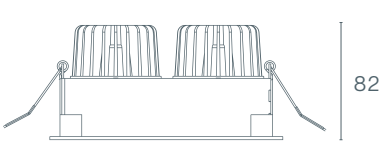
MIRÓ DOUBLE

RECESSED LIGHT

DIMENSIONS (mm)







EN

MIRÓ DOUBLE was born from the desire expressed by the architects to combine the same range of lighting fixtures in a common space.

MIRÓ was already a regular choice, now when combined with MIRÓ DOUBLE, it will provide the aesthetic and light balance so sought after by architects and interior designers in their projects.

PT

O MIRÓ DUPLO surgiu do desejo manifestado pelos arquitetos de combinar luminárias da mesma gama em espaços comuns nos seus projetos.

O MIRÓ já era uma escolha regular e agora, ao ser combinado com o MIRÓ DUPLO proporcionará o equilíbrio estético e lumínico tão procurado pelos arquitetos e designers de interior para os seus projetos.

FR

MIRÓ DOUBLE est né du désir exprimé par les architectes de combiner des luminaires de la même gamme dans un espace commun.

MIRÓ était déjà un choix régulier, maintenant, lorsqu'il est combiné avec MIRÓ DOUBLE, il fournira l'équilibre esthétique et lumineux tant recherché par les architectes et les décorateurs d'intérieur dans leurs projets.





MIRÓ DOUBLE downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



MIRÓ DOUBLE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
16,2 W	24/36/60	2700 K	2406 lm	2045 lm	149 lm/W	5350XX.BA.927.FI
		3000 K	2487 lm	2114 lm	154 lm/W	5350XX.BA.930.FI
		4000 K	2600 lm	2210 lm	161 lm/W	5350XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED WHITE & BLACK	TWB



MIRÓ DOUBLE CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
17,7 W	24/36/60	2700 K	1836 lm	1560 lm	104 lm/W	5350XX.BA.9727.FI
		3000 K	1959 lm	1665 lm	111 lm/W	5350XX.BA.9730.FI
		4000 K	2065 lm	1755 lm	117 lm/W	5350XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED WHITE & BLACK	TWB

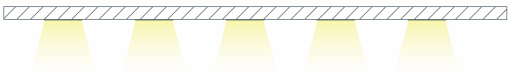


ERIDANE TRIMLESS

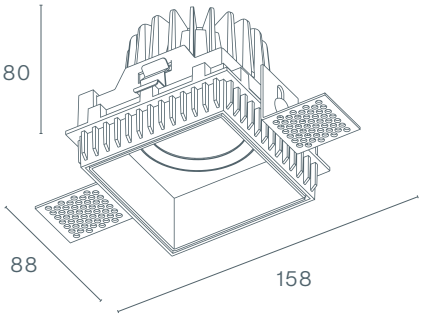
RECESSED LIGHT



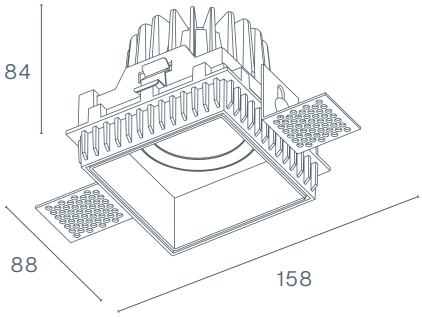
DIMENSIONS (mm)



TYPE A



TYPE B



EN

One of the lighting trends is the trimless downlights, aluminium light fittings without trims, perfect to recess in false ceilings.

Brilumen introduces you this range of products, indented or with tube, suitable for ambient lighting of any room that requires discrete luminaires which do not change the ceiling aesthetics, but at the same time are modern with advanced technology, and effectively illuminate the entire environment.

PT

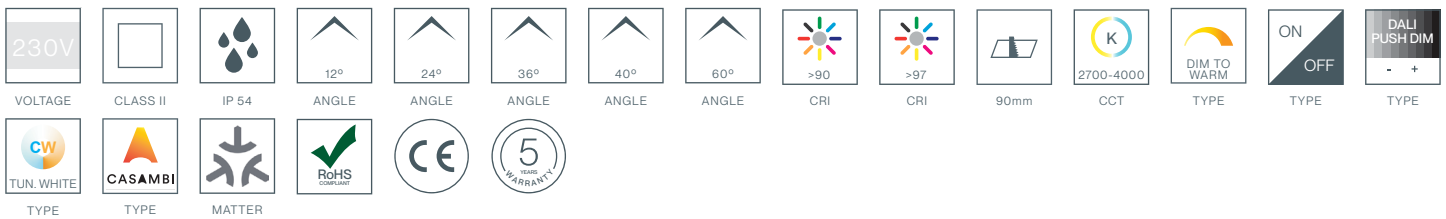
Uma das tendências da iluminação são os downlights trimless, luminárias em alumínio sem aros, ideais para encastrar em tetos falsos.

A Brilumen apresenta esta gama de produtos, recuados ou com tubo saliente, que são indicados para iluminação ambiente de qualquer local que exija luminárias discretas e que não alterem a estética do teto, mas que ao mesmo tempo sejam modernas, com tecnologia avançada e iluminem de forma eficaz toda o meio envolvente.

FR

L'une des tendances dans le domaine de l'éclairage sont les downlights en aluminium sans cadre apparent (ou trimless), parfaits pour encastrer dans de faux plafonds.

Brilumen vous présente cette gamme de produits, en retrait ou avec cylindre en saillie, adaptés à l'éclairage ambiant de toutes pièces nécessitant des luminaires discrets qui n'altèrent pas l'esthétique du plafond, et qui, alliant modernité et technologie de pointe, éclairent efficacement l'intégralité de l'espace.





ERIDANE TRIMLESS downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	12º/24º/36º/40º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ERIDANE TRIMLESS **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	A	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5326XX.BA.927.FI
			3000 K	1244 lm	1057 lm	154 lm/W	5326XX.BA.930.FI
			4000 K	1300 lm	1105 lm	161 lm/W	5326XX.BA.940.FI
11,4 W	B	12/24/40	2700 K	1637 lm	1391 lm	143 lm/W	5339XX.BA.927.FI
			3000 K	1671 lm	1420 lm	146 lm/W	5339XX.BA.930.FI
			4000 K	1785 lm	1518 lm	156 lm/W	5339XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
40º	40
60º	60

FINISHING	FI
TEXTURED WHITE	TW



ERIDANE TRIMLESS **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	A	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5326XX.BA.9727.FI
			3000 K	980 lm	833 lm	111 lm/W	5326XX.BA.9730.FI
			4000 K	1033 lm	878 lm	117 lm/W	5326XX.BA.9740.FI
12,8 W	B	12/24/40	2700 K	1243 lm	1056 lm	97 lm/W	5339XX.BA.9727.FI
			3000 K	1319 lm	1122 lm	103 lm/W	5339XX.BA.9730.FI
			4000 K	1396 lm	1187 lm	109 lm/W	5339XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
40º	40
60º	60

FINISHING	FI
TEXTURED WHITE	TW



ERIDANE TRIMLESS *TUNABLE WHITE* **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
10,4 W	B	12/24/40	2700 K—6500 K	1159 lm	985 lm	112 lm/W	5339TU.BA.92765.FI

NOTE

Values for 4000 K / Valores para 4000 K /Valeurs pour 4000 K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
TUNABLE WHITE WITH DALI AND SWITCH DIM	TU

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW



ERIDANE TRIMLESS *DIM TO WARM* **CRI>95**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,8 W	B	12/24/40	3000 K—1800 K	1148 lm	975 lm	97 lm/W	5339DW.BA.953018.FI

NOTE

Values for 3000 K / Valores para 3000 K /Valeurs pour 3000 K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
DALI AND SWITCH DIM DIM TO WARM	DW

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW

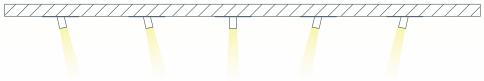




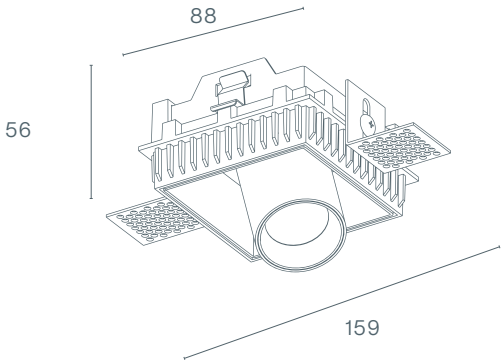
SPITZER TRIMLESS

RECESSED LIGHT

DIMENSIONS (mm)







EN

One of the lighting trends is the trimless downlights, aluminium light fittings without trims, perfect to recess in false ceilings.

Brilumen introduces you this range of products, indented or with tube, suitable for ambient lighting of any room that requires discrete luminaires which do not change the ceiling aesthetics, but at the same time are modern with advanced technology, and effectively illuminate the entire environment.

PT

Uma das tendências da iluminação são os downlights trimless, luminárias em alumínio sem aros, ideais para encastrar em tetos falsos.

A Brilumen apresenta esta gama de produtos, recuados ou com tubo saliente, que são indicados para iluminação ambiente de qualquer local que exija luminárias discretas e que não alterem a estética do teto, mas que ao mesmo tempo sejam modernas, com tecnologia avançada e iluminem de forma eficaz toda o meio envolvente.

FR

L'une des tendances dans le domaine de l'éclairage sont les downlights en aluminium sans cadre apparent (ou trimless), parfaits pour encastrer dans de faux plafonds.

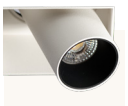
Brilumen vous présente cette gamme de produits, en retrait ou avec cylindre en saillie, adaptés à l'éclairage ambiant de toutes pièces nécessitant des luminaires discrets qui n'altèrent pas l'esthétique du plafond, et qui, alliant modernité et technologie de pointe, éclairent efficacement l'intégralité de l'espace.





SPITZER TRIMLESS downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP20	24º/36º/60º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SPITZER TRIMLESS **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	5338XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	5338XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5338XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW



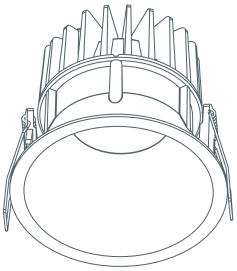
RENOIR

RECESSED LIGHT

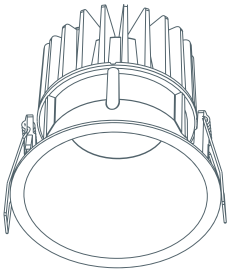
DIMENSIONS (mm)



TYPE A



TYPE B



EN

One of the lighting trends are the aluminium trimless downlights, perfect for recessing in false ceilings. However, Brilumen being aware of the complexity of finishing ceiling work, we developed a variant of Monet with trims, the *RENOIR* fixture.

This downlight, equipped with advanced technology, is available with 12º, 24º, 36º or 60º beam angles and an excellent textured white finishing.

PT

Uma das tendências da iluminação são os downlights trimless, luminárias em alumínio sem aros, ideais para encastrar em tetos falsos, mas tendo a Brilumen consciência da complexidade acrescida no trabalho de acabamento dos tetos, desenvolveu uma variante do Monet, mas com abas, o *RENOIR*.

Este downlight, equipado com tecnologia avançada, está disponível com ângulos de abertura 12º, 24º, 36º e 60º e com um excelente acabamento em branco texturado.

FR

L'une des tendances dans le domaine de l'éclairage sont les downlights en aluminium sans cadre apparent (ou trimless), parfaits pour encastrer dans de faux plafonds. Cependant, l'équipe de Brilumen étant consciente de la complexité du travail de finition des plafonds, nous avons développé une variante de Monet avec des rebords, le luminaire *RENOIR*.

Ce downlight, équipé d'une technologie avancée, est disponible avec des angles de faisceaux de 12º, 24º, 36º et 60º et une excellente finition en blanc texturée.





RENOIR downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	12º/24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



RENOIR CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	A	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5348XX.BA.927.FI
			3000 K	1244 lm	1057 lm	154 lm/W	5348XX.BA.930.FI
			4000 K	1300 lm	1105 lm	161 lm/W	5348XX.BA.940.FI
11,4 W	B	12/24/36	2700 K	1637 lm	1391 lm	143 lm/W	5349XX.BA.927.FI
			3000 K	1671 lm	1420 lm	146 lm/W	5349XX.BA.930.FI
			4000 K	1785 lm	1518 lm	156 lm/W	5349XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW



RENOIR CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	A	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5348XX.BA.9727.FI
			3000 K	980 lm	833 lm	111 lm/W	5348XX.BA.9730.FI
			4000 K	1033 lm	878 lm	117 lm/W	5348XX.BA.9740.FI
12,8 W	B	12/24/36	2700 K	1243 lm	1056 lm	97 lm/W	5349XX.BA.9727.FI
			3000 K	1319 lm	1122 lm	103 lm/W	5349XX.BA.9730.FI
			4000 K	1396 lm	1187 lm	109 lm/W	5349XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW



RENOIR *TUNABLE WHITE* CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
10,4 W	B	12/24/36	2700 K—6500 K	1159 lm	985 lm	112 lm/W	5349TU.BA.92765.FI

NOTE

Values for 4000 K / Valores para 4000 K /Valeurs pour 4000 K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
TUNABLE WHITE WITH DALI AND SWITCH DIM	TU

BEAM ANGLE	BA
12º	12
24º	24
36º	36

FINISHING	FI
TEXTURED WHITE	TW



RENOIR *DIM TO WARM* CRI>95

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,8 W	B	12/24/36	3000 K—1800 K	1148 lm	975 lm	97 lm/W	5349DW.BA.953018.FI

NOTE

Values for 3000 K / Valores para 3000 K /Valeurs pour 3000 K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
DALI AND SWITCH DIM DIM TO WARM	DW

BEAM ANGLE	BA
12º	12
24º	24
36º	36

FINISHING	FI
TEXTURED WHITE	TW



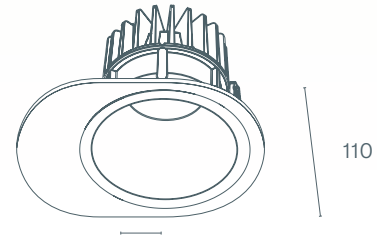
RENOIR downlight



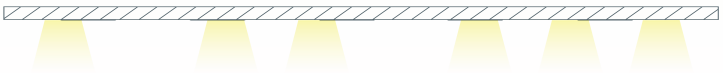
RENOIR COMBO

RECESSED LIGHT

TYPE A1



DIMENSIONS (mm)



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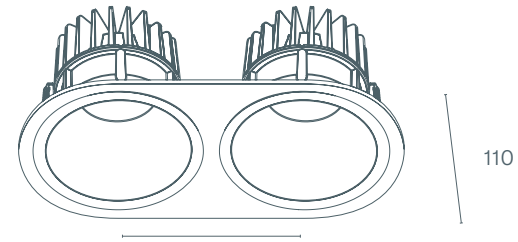
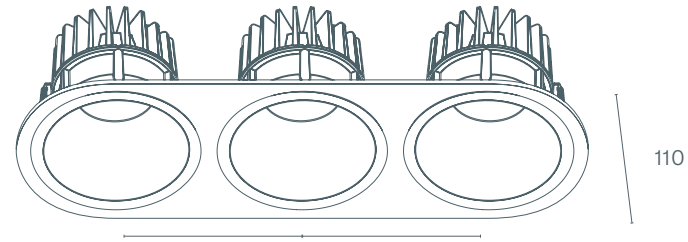


TYPE A3



EN

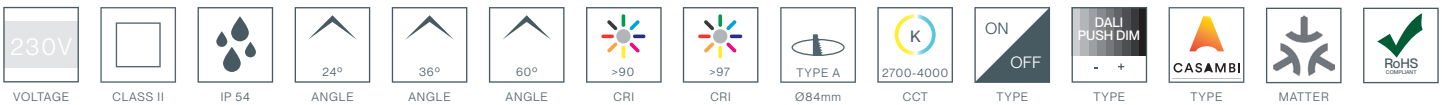
The Renoir, Rodin, Savage, and Savage Asym downlights offer the flexibility of the COMBO system, allowing combinations in modules of 1, 2, or 3 units. This modular solution opens endless possibilities, inspiring creativity and enabling original compositions that enhance any space.

PT

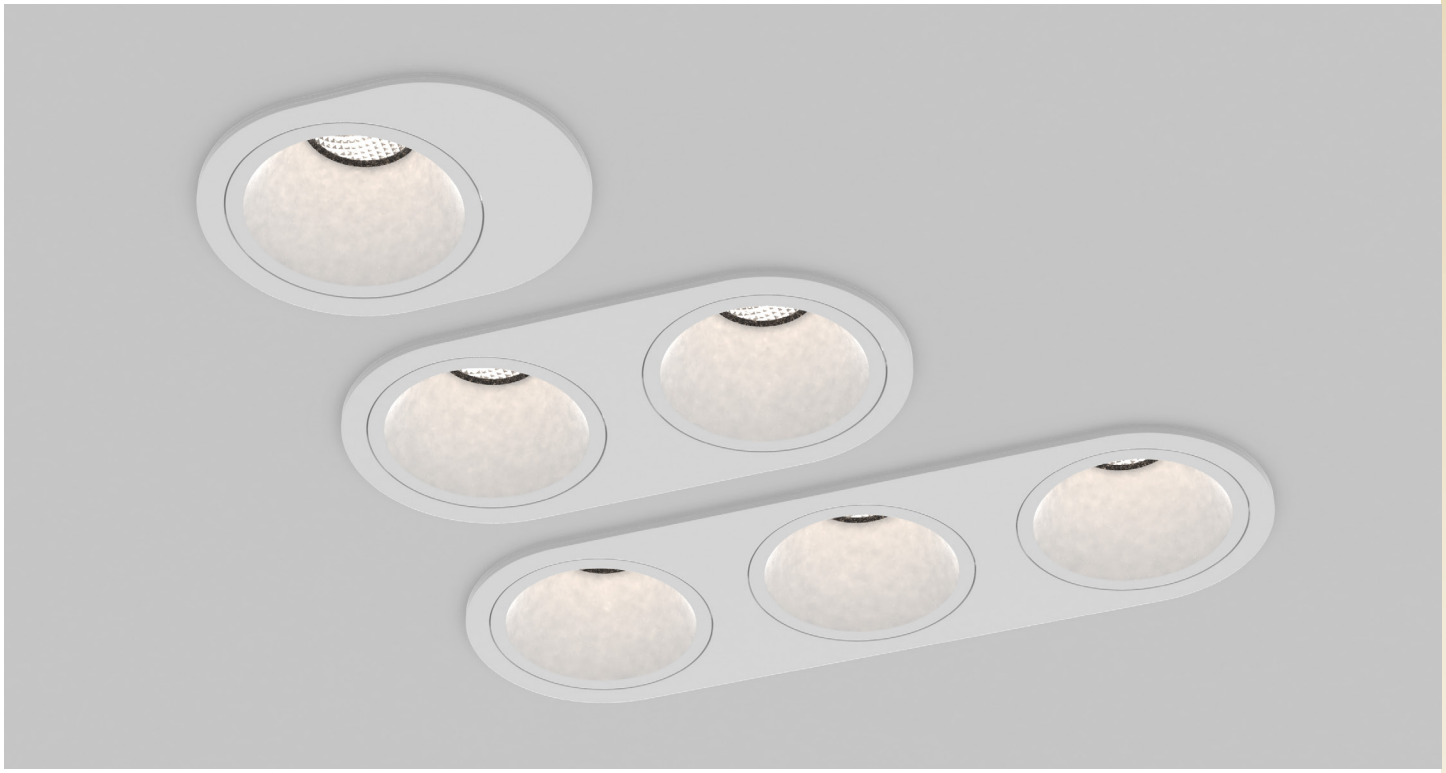
Os downlights Renoir, Rodin, Savage e Savage Asym oferecem a flexibilidade do sistema COMBO, que permite a combinação em módulos de 1, 2 ou 3 unidades. Esta solução modular abre um leque infinito de possibilidades, estimulando a criatividade e possibilitando composições originais que valorizam qualquer espaço.

FR

Les downlights Renoir, Rodin, Savage et Savage Asym offrent la flexibilité du système COMBO, qui permet la combinaison en modules de 1, 2 ou 3 unités. Cette solution modulaire ouvre un éventail infini de possibilités, stimulant la créativité et permettant des compositions originales qui valorisent tous les espaces.







GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



RENOIR CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	A	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5348XX.BA.927.FI
			3000 K	1244 lm	1057 lm	154 lm/W	5348XX.BA.930.FI
			4000 K	1300 lm	1105 lm	161 lm/W	5348XX.BA.940.FI



RENOIR CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	A	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5348XX.BA.9727.FI
			3000 K	980 lm	833 lm	111 lm/W	5348XX.BA.9730.FI
			4000 K	1033 lm	878 lm	117 lm/W	5348XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW



RENOIR COMBO

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	DESCRIPTION	ORDER CODE
A1	System for 1 RENOIR	80304009.TW
A2	System for 2 RENOIR	80304010.TW
A3	System for 3 RENOIR	80304011.TW

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

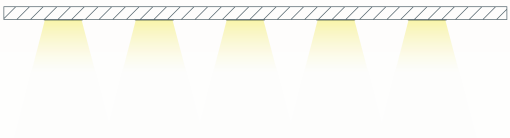
FINISHING	
TEXTURED WHITE	TW



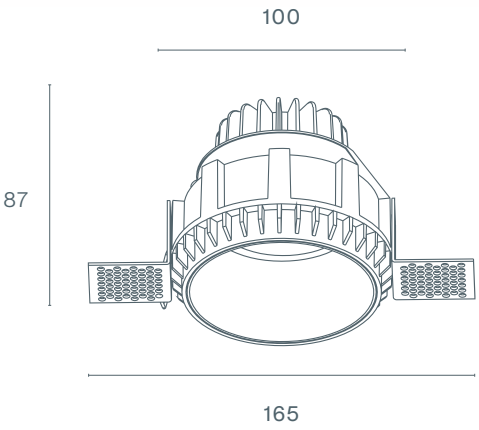
MONET TRIMLESS

RECESSED LIGHT

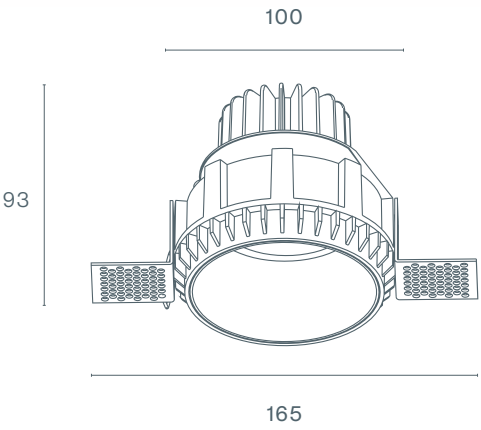
DIMENSIONS (mm)



TYPE A



TYPE B



EN

One of the lighting trends is the trimless downlights, aluminium light fittings without trims, perfect to recess in false ceilings.

Brilumen introduces you this range of products, indented or with tube, suitable for ambient lighting of any room that requires discrete luminaires which do not change the ceiling aesthetics, but at the same time are modern with advanced technology, and effectively illuminate the entire environment.

PT

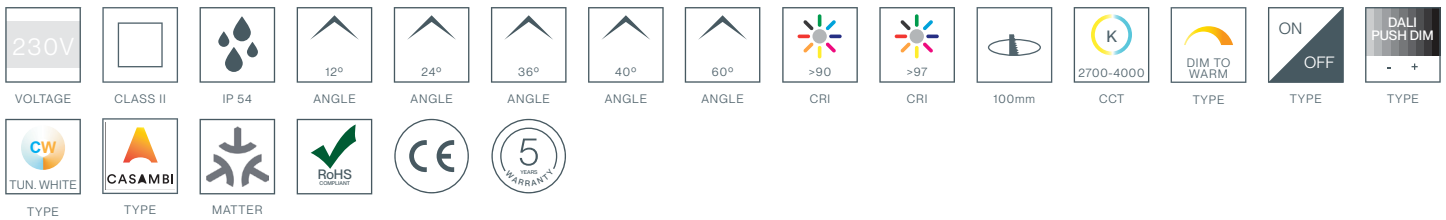
Uma das tendências da iluminação são os downlights trimless, luminárias em alumínio sem aros, ideais para encastrar em tetos falsos.

A Brilumen apresenta esta gama de produtos, recuados ou com tubo saliente, que são indicados para iluminação ambiente de qualquer local que exija luminárias discretas e que não alterem a estética do teto, mas que ao mesmo tempo sejam modernas, com tecnologia avançada e iluminem de forma eficaz toda o meio envolvente.

FR

L'une des tendances dans le domaine de l'éclairage sont les downlights en aluminium sans cadre apparent (ou trimless), parfaits pour encastrer dans de faux plafonds.

Brilumen vous présente cette gamme de produits, en retrait ou avec cylindre en saillie, adaptés à l'éclairage ambiant de toutes pièces nécessitant des luminaires discrets qui n'altèrent pas l'esthétique du plafond, et qui, alliant modernité et technologie de pointe, éclairent efficacement l'intégralité de l'espace.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	12º/24º/36º/40º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



MONET TRIMLESS **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	A	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5327XX.BA.927.FI
			3000 K	1244 lm	1057 lm	154 lm/W	5327XX.BA.930.FI
			4000 K	1300 lm	1105 lm	161 lm/W	5327XX.BA.940.FI
11,4 W	B	12/24/40	2700 K	1637 lm	1391 lm	143 lm/W	5341XX.BA.927.FI
			3000 K	1671 lm	1420 lm	146 lm/W	5341XX.BA.930.FI
			4000 K	1785 lm	1518 lm	156 lm/W	5341XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
40º	40
60º	60

FINISHING	FI
TEXTURED WHITE	TW



MONET TRIMLESS **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	A	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5327XX.BA.9727.FI
			3000 K	980 lm	833 lm	111 lm/W	5327XX.BA.9730.FI
			4000 K	1033 lm	878 lm	117 lm/W	5327XX.BA.9740.FI
12,8 W	B	12/24/40	2700 K	1243 lm	1056 lm	97 lm/W	5341XX.BA.9727.FI
			3000 K	1319 lm	1122 lm	103 lm/W	5341XX.BA.9730.FI
			4000 K	1396 lm	1187 lm	109 lm/W	5341XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
40º	40
60º	60

FINISHING	FI
TEXTURED WHITE	TW



MONET TRIMLESS *TUNABLE WHITE* **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
10,4 W	B	12/24/40	2700 K—6500 K	1159 lm	985 lm	112 lm/W	5341TU.BA.92765.FI

NOTE

Values for 4000 K / Valores para 4000 K /Valeurs pour 4000 K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
TUNABLE WHITE WITH DALI AND SWITCH DIM	TU

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW



MONET TRIMLESS *DIM TO WARM* **CRI>95**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,8 W	B	12/24/40	3000 K—1800 K	1148 lm	975 lm	97 lm/W	5341DW.BA.953018.FI

NOTE

Values for 3000 K / Valores para 3000 K /Valeurs pour 3000 K

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
DALI AND SWITCH DIM DIM TO WARM	DW

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW

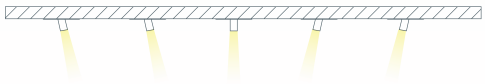




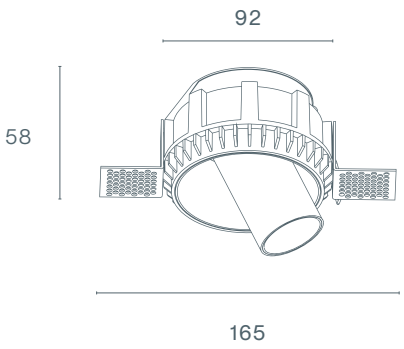
HUBBLE TRIMLESS

RECESSED LIGHT

DIMENSIONS (mm)







EN

One of the lighting trends is the trimless downlights, aluminium light fittings without trims, perfect to recess in false ceilings.

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PT

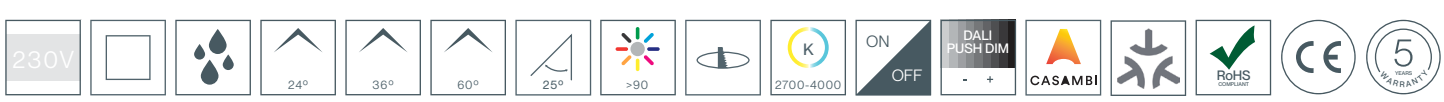
Uma das tendências da iluminação são os downlights trimless, luminárias em alumínio sem aros, ideais para encastrar em tetos falsos.

A Brilumen apresenta esta gama de produtos, recuados ou com tubo saliente, que são indicados para iluminação ambiente de qualquer local que exija luminárias discretas e que não alterem a estética do teto, mas que ao mesmo tempo sejam modernas, com tecnologia avançada e iluminem de forma eficaz toda o meio envolvente.

FR

L'une des tendances dans le domaine de l'éclairage sont les downlights en aluminium sans cadre apparent (ou trimless), parfaits pour encastrer dans de faux plafonds.

Brilumen vous présente cette gamme de produits, en retrait ou avec cylindre en saillie, adaptés à l'éclairage ambiant de toutes pièces nécessitant des luminaires discrets qui n'altèrent pas l'esthétique du plafond, et qui, alliant modernité et technologie de pointe, éclairent efficacement l'intégralité de l'espace.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP20	24º/36º/60º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



HUBBLE TRIMLESS **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	24/36/60	2700 K	821 lm	698 lm	138 lm/W	5337XX.BA.927.FI
		3000 K	857 lm	728 lm	144 lm/W	5337XX.BA.930.FI
		4000 K	910 lm	774 lm	153 lm/W	5337XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TWB

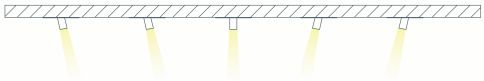




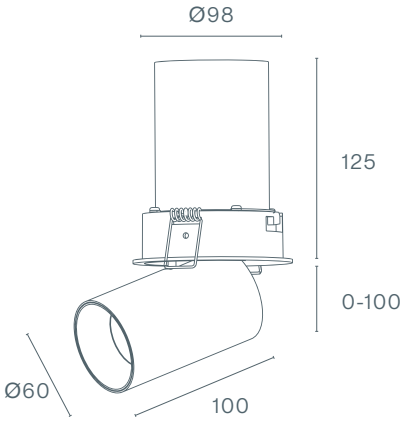
CUCKOO

RECESSED LIGHT

DIMENSIONS (mm)







EN

The CUCKOO is a recessed downlight with the capacity to become a directional projector.

This feature makes it an ideal productfor retail lighting projects, where an extremely versatile and stylish luminaire, that can either be used as a fixed light spot or as a directional projector, is required.

The CUCKOO incorporates a high-performance LED with CRI>90 and can emit up to 1518 lumens. It is available in a high-quality white or textured black finish.

PT

O CUCKOO é um downlight de encastrar com a capacidade de se transformar num projetor direcional.

Esta funcionalidade torna-o um produto ideal para projetos de iluminação de retalho onde se pretende uma luminária extremamente versátil e elegante, que tanto pode ser usada como ponto de luz fixo, ou como projetor direcional.

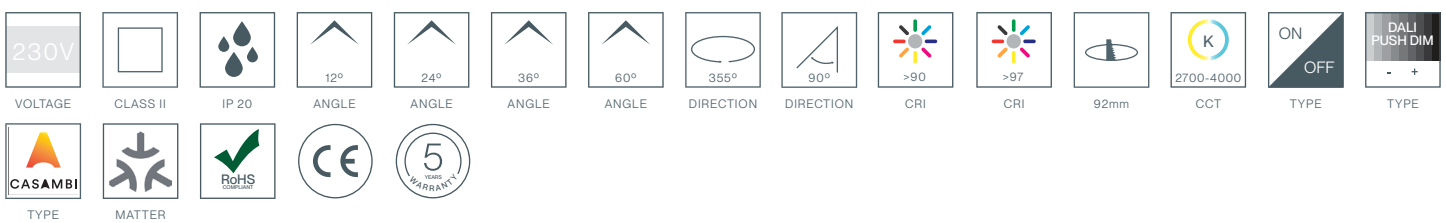
O CUCKOO incorpora um LED de alto rendimento com CRI>90 e consegue emitir até 1518 lúmenes. Está disponível com acabamento branco ou preto texturado de elevada qualidade.

FR

CUCKOO est un plafonnier encastré ayant la capacité de se transformer en projecteur directionnel.

Le fait d'être un luminaire extrêmement polyvalent et élégant, pouvant être utilisé à la fois comme spot lumineux fixe ou comme projecteur directionnel, font de lui un produit idéal pour les projets d'éclairage dans les espaces commerciaux.

CUCKOO intègre une LED haute performance avec CRI>90 et peut émettre jusqu'à 1518 lumens. Il est disponible en blanc de haute qualité ou en noir texturé.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP20	12º/24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



CUCKOO CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,4 W	12/24/36/60	2700 K	1637 lm	1391 lm	143 lm/W	5444XX.BA.927.FI
		3000 K	1671 lm	1420 lm	146 lm/W	5444XX.BA.930.FI
		4000 K	1785 lm	1518 lm	156 lm/W	5444XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



CUCKOO CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
12,8 W	12/24/36/60	2700 K	1243 lm	1056 lm	97 lm/W	5444XX.BA.9727.FI
		3000 K	1319 lm	1122 lm	103 lm/W	5444XX.BA.9730.FI
		4000 K	1396 lm	1187 lm	109 lm/W	5444XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
36º	36
60º	60

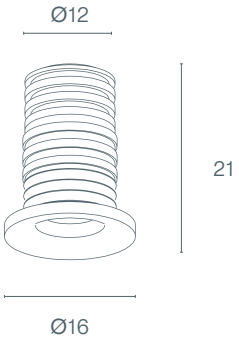
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

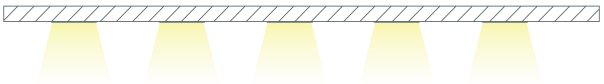


TINKER BELL

RECESSED LIGHT

DIMENSIONS (mm)





EN

When the night hides the light, light up the stars with the Brilumen's spotlight range (Tinker Bell & Kyoto) and provide a beautiful light to your room, making it stunning.

Thanks to its small size, with this range it's possible to create numerous designs on the ceiling or wall, and with a colour rendering index higher than 85.

Due to its textured white finish and high IP rating, this versatile product range can be installed in numerous locations, working as ambient light and complementing the remaining light fittings, or even as a presence light in halls, lifts, etc.

PT

Quando a noite esconde a luz, acenda as estrelas com a gama de pontos de luz da Brilumen, (Tinker Bell & Kyoto) e proporcione uma luz bonita ao seu espaço, tornando-o deslumbrante.

Graças às suas dimensões reduzidas, com esta gama é possível criar inúmeros designs no teto ou parede e com um índice de reprodução cromática superior a 85.

Devido ao seu acabamento em branco texturado e índices IP elevados, esta versátil gama de produtos pode ser instalada em inúmeros locais, funcionando como luz ambiente e complementando as restantes luminárias, ou até como luz de presença em corredores, elevadores, etc.

FR

Lorsque la nuit fait place au jour, allumez les étoiles avec la gamme de projecteurs Brilumen (Tinker Bell & Kyoto) et pourvoyez votre espace d'une belle lumière rendant l'endroit magique.

Grâce à ses dimensions réduites, cette gamme permet de créer de nombreux designs au plafond ou au mur avec un indice de rendu des couleurs supérieur à 85.

En raison de ses finitions en blanc texturé et de son indice de protection élevé, cette gamme de produits polyvalents peut être installée dans de nombreux endroits, fonctionnant comme lumière ambiante et complétant les luminaires existants, ou même comme éclairage de présence dans les halls, les ascenseurs, etc.



GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class III IP44	50º	3000K CRI>85 Lifetime 50.000h Tp 55ºC 4Steps MacAdam	



TINKER BELL CRI>85

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1 W	50	3000 K	120 lm	40 lm	120 lm/W	340.85.50.30.TW

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
TEXTURED WHITE	TW

ACCESSORIES

Acessórios / Accessoires

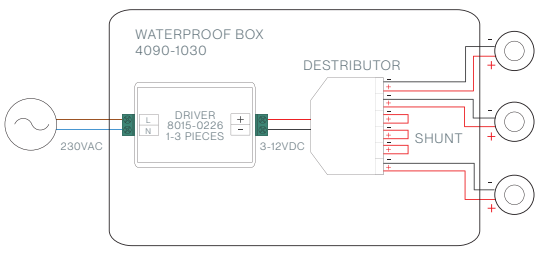
DESCRIPTION	ORDER CODE
Driver for TINKER BELL 1-3 pieces, 350mA Driver para TINKER BELL 1-3 unidades, 350mA / Driver pour TINKER BELL 1-3 unités, 350mA	8015-0226
Driver for TINKER BELL 3-5 pieces, 350mA Driver para TINKER BELL 4-5 unidades, 350mA / Driver pour TINKER BELL 4-5 unités, 350mA	8015-0224
Distributor with 6 outputs Distribuidor com 6 saídas / Distributeur avec 6 prises	8030-0004
Distributor shunt Shunt para distribuidor / Shunt pour distributeur	8030-0008
Waterproof box 81x83x55mm: 1 cable gland input of 4,8mm and 5 outputs Caixa estanque 81x83x55mm: 1 bucim de entrada de 4,8mm e 5 saídas Boîtier étanche 81x83x55mm: 1 presse-étoupe d'entrée de 4,8 mm et 5 sorties	4080-1030
Output cable gland for waterproof box Bucim de saída p/ caixa estanque / Presse-étoupe de sortie pour boîtier étanche	4080-1031
Cover for waterproof box Tampa p/ caixa estanque / Housse de boîtier étanche	4080-1033

NOTE

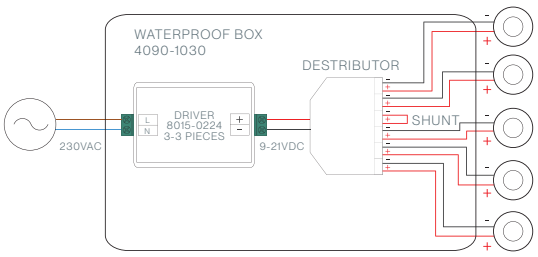
These products works at 350mA constant current, requiring an external drive to connect the luminaires to 230 Volts. They will also need a waterproof box to reach the product's IP rating.

Estas luminárias funcionam a corrente constante de 350mA, necessitando de drivers externos para efetuar a ligação a 230 Volts. Também necessitam de uma caixa estanque para atingir o índice IP dos produtos.

Ces produits fonctionnent à courant constant de 350 mA, nécessitant un driver externe pour connecter les luminaires à 230 Volts. Ils auront également besoin d'un boîtier étanche pour préserver le classement IP du produit.



CONNETION IN SERIES
LIGAÇÃO EM SERIES
CONNEXION SERIE



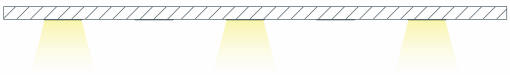
CONNETION IN SERIES
LIGAÇÃO EM SERIES
CONNEXION SERIE



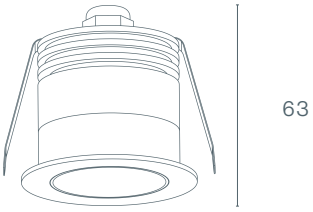
KYOTO

RECESSED LIGHT

DIMENSIONS (mm)







EN

When the night hides the light, light up the stars with the Brilumen's spotlight range (Tinker Bell & Kyoto) and provide a beautiful light to your room, making it stunning.

Thanks to its small size, with this range it's possible to create numerous designs on the ceiling or wall, and with a colour rendering index higher than 90.

Due to its textured white finish and high IP rating, this versatile product range can be installed in numerous locations, working as ambient light and complementing the remaining light fittings, or even as a presence light in halls, lifts, etc.

PT

Quando a noite esconde a luz, acenda as estrelas com a gama de pontos de luz da Brilumen, (Tinker Bell & Kyoto) e proporcione uma luz bonita ao seu espaço, tornando-o deslumbrante.

Graças às suas dimensões reduzidas, com esta gama é possível criar inúmeros designs no teto ou parede e com um índice de reprodução cromática superior a 90.

Devido ao seu acabamento em branco texturado e índices IP elevados, esta versátil gama de produtos pode ser instalada em inúmeros locais, funcionando como luz ambiente e complementando as restantes luminárias, ou até como luz de presença em corredores, elevadores, etc.

FR

Lorsque la nuit fait place au jour, allumez les étoiles avec la gamme de projecteurs Brilumen (Tinker Bell & Kyoto) et pourvoyez votre espace d'une belle lumière rendant l'endroit magique.

Grâce à ses dimensions réduites, cette gamme permet de créer de nombreux designs au plafond ou au mur avec un indice de rendu des couleurs supérieur à 90.

En raison de ses finitions en blanc texturé et de son indice de protection élevé, cette gamme de produits polyvalents peut être installée dans de nombreux endroits, fonctionnant comme lumière ambiante et complétant les luminaires existants, ou même comme éclairage de présence dans les halls, les ascenseurs, etc.





KYOTO downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class III IP65	36º	2700K / 3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



KYOTO CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
4,2 W	36	2700 K	589 lm	501 lm	142 lm/W	5343XX.36.927.FI
		3000 K	614 lm	522 lm	148 lm/W	5343XX.36.930.FI
		4000 K	652 lm	554 lm	157 lm/W	5343XX.36.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA

FINISHING	FI
TEXTURED WHITE & BLACK	TWB

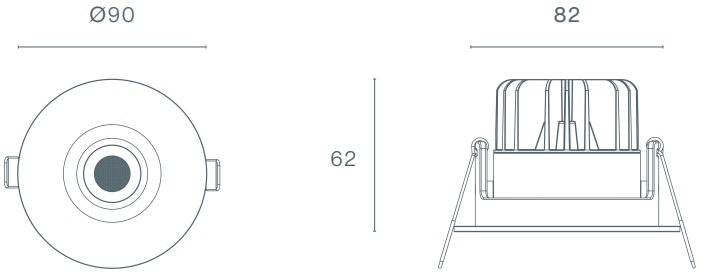


SAVAGE

RECESSED LIGHT

DIMENSIONS (mm)





EN

SAVAGE is made of aluminium with a textured finish and 5 Year Warranty.
With a CRI higher than 90 and an IP54, this last generation light fitting is the right solution to light any indoor ambience where highlighting the colours of each product is of extremely important such as, art galleries, apparel and jewellery stores, etc.

This small downlight is available in the colour temperatures 2700K, 3000K or 4000K, with textured white and black finish. This product is available with higher CRI, and several control options, according to detailed information along with the article codes.

PT

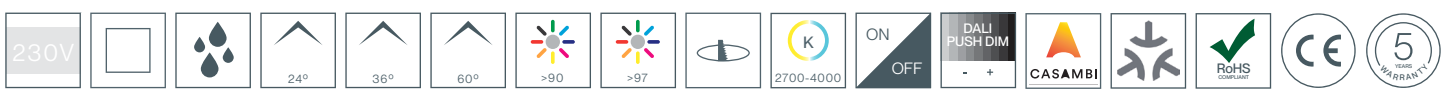
O SAVAGE é em alumínio com acabamento texturado e 5 anos de garantia. Com um CRI superior a 90 e IP54, esta luminária de última geração é a solução ideal para iluminar qualquer ambiente de interior onde evidenciar as cores de cada produto é de extrema importância, tais como galerias de arte, lojas de vestuário, joalharias e ourivesarias, etc.

Este downlight de pequenas dimensões está disponível com as temperaturas da cor 2700K, 3000K ou 4000K e acabamento em branco e preto texturado. Este produto está disponível com CRI elevado, e várias opções de controlo, conforme informação detalhada junto dos códigos do artigo.

FR

Savage est un luminaire en aluminium possédant une finition texturée et une garantie de 5 ans. Avec un CRI supérieur à 90 et un IP54, ce luminaire de dernière génération est la solution idéale pour éclairer tout espace intérieur où la mise en évidence des couleurs de chaque produit est extrêmement importante, comme les galeries d'art, les magasins de vêtements, les bijouteries, etc.

Ce petit downlight est disponible dans les températures de couleur 2700K, 3000K ou 4000K, avec une finition texturée de couleur blanche et noire.
Ce produit est disponible avec un CRI plus élevé et différentes options de contrôle, selon les informations détaillées accompagnant les codes de l'article.





SAVAGE downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SAVAGE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5329XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5329XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5329XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE & BLACK	TWB



SAVAGE CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5329XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5329XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5329XX.BA.9740.FI

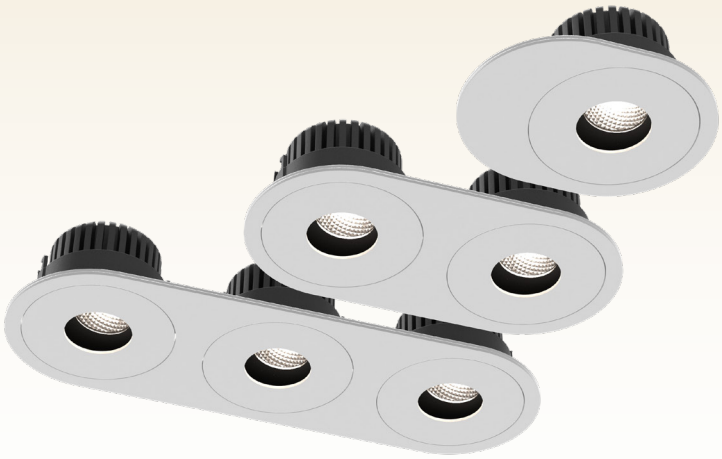
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

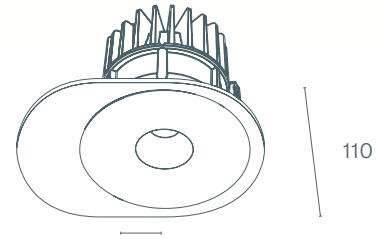
FINISHING	FI
TEXTURED WHITE & BLACK	TWB



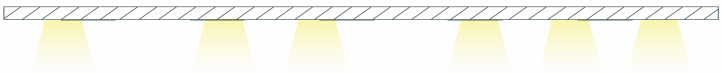
SAVAGE COMBO

RECESSED LIGHT

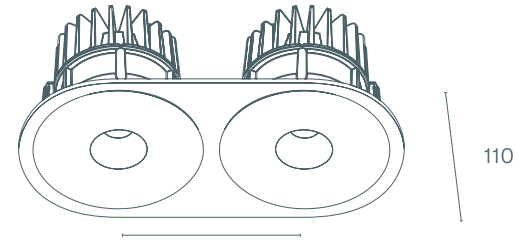
TYPE A1



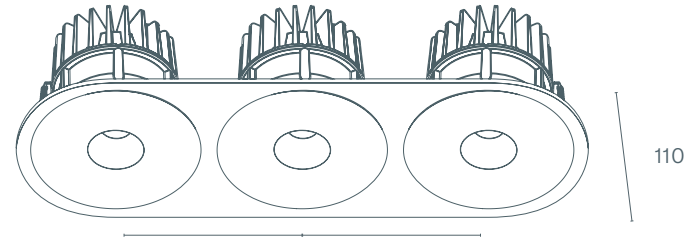
DIMENSIONS (mm)



TYPE A2



TYPE A3



EN

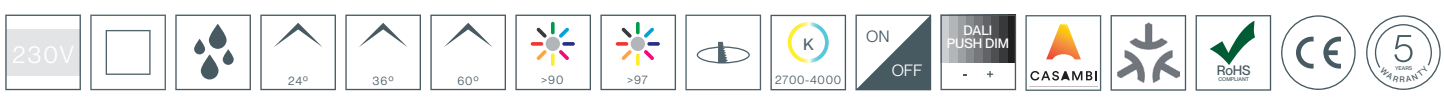
The Renoir, Rodin, Savage, and Savage Asym downlights offer the flexibility of the COMBO system, allowing combinations in modules of 1, 2, or 3 units. This modular solution opens endless possibilities, inspiring creativity and enabling original compositions that enhance any space.

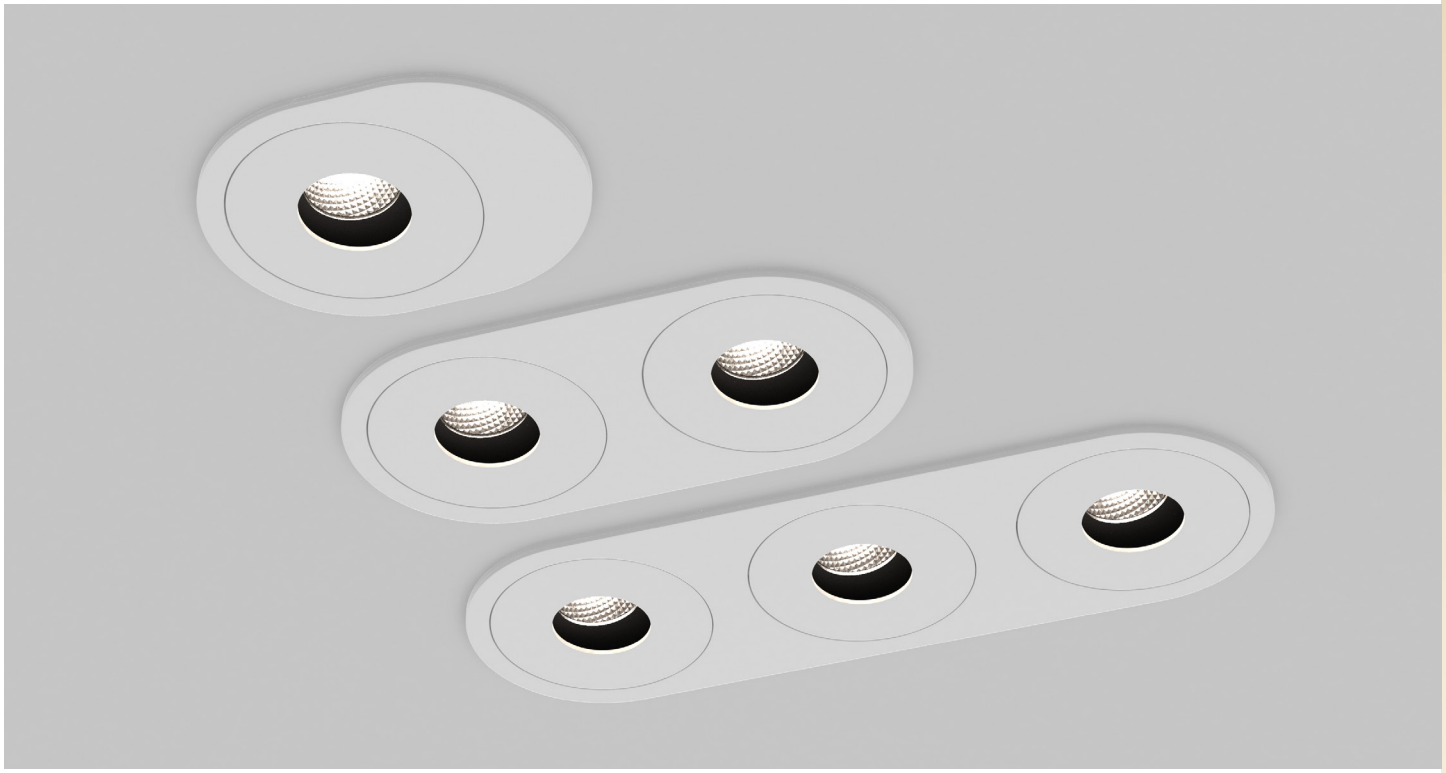
PT

Os downlights Renoir, Rodin, Savage e Savage Asym oferecem a flexibilidade do sistema COMBO, que permite a combinação em módulos de 1, 2 ou 3 unidades. Esta solução modular abre um leque infinito de possibilidades, estimulando a criatividade e possibilitando composições originais que valorizam qualquer espaço.

FR

Les downlights Renoir, Rodin, Savage et Savage Asym offrent la flexibilité du système COMBO, qui permet la combinaison en modules de 1, 2 ou 3 unités. Cette solution modulaire ouvre un éventail infini de possibilités, stimulant la créativité et permettant des compositions originales qui valorisent tous les espaces.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SAVAGE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5329XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5329XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5329XX.BA.940.FI



SAVAGE CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5329XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5329XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5329XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE & BLACK	TWB



SAVAGE COMBO

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	DESCRIPTION	ORDER CODE
A1	System for 1 SAVAGE	80304003.TW
A2	System for 2 SAVAGE	80304004.TW
A3	System for 3 SAVAGE	80304005.TW

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
TEXTURED WHITE	TW

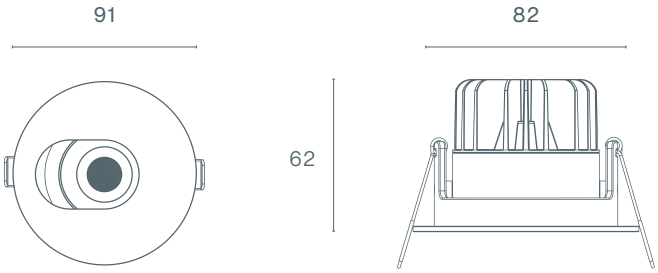


SAVAGE ASYMMETRIC

RECESSED LIGHT

DIMENSIONS (mm)





EN

SAVAGE is made of aluminium with a textured finish and 5 Year Warranty.
With a CRI higher than 90 and an IP54, this last generation light fitting is the right solution to light any indoor ambience where highlighting the colours of each product is of extremely important such as, art galleries, apparel and jewellery stores, etc.

This small downlight is available in the colour temperatures 2700K, 3000K or 4000K, with textured white and black finish. This product is available with higher CRI, and several control options, according to detailed information along with the article codes.

PT

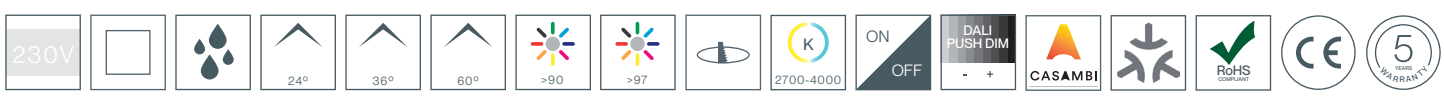
O SAVAGE é em alumínio com acabamento texturado e 5 anos de garantia. Com um CRI superior a 90 e IP54, esta luminária de última geração é a solução ideal para iluminar qualquer ambiente de interior onde evidenciar as cores de cada produto é de extrema importância, tais como galerias de arte, lojas de vestuário, joalharias e ourivesarias, etc.

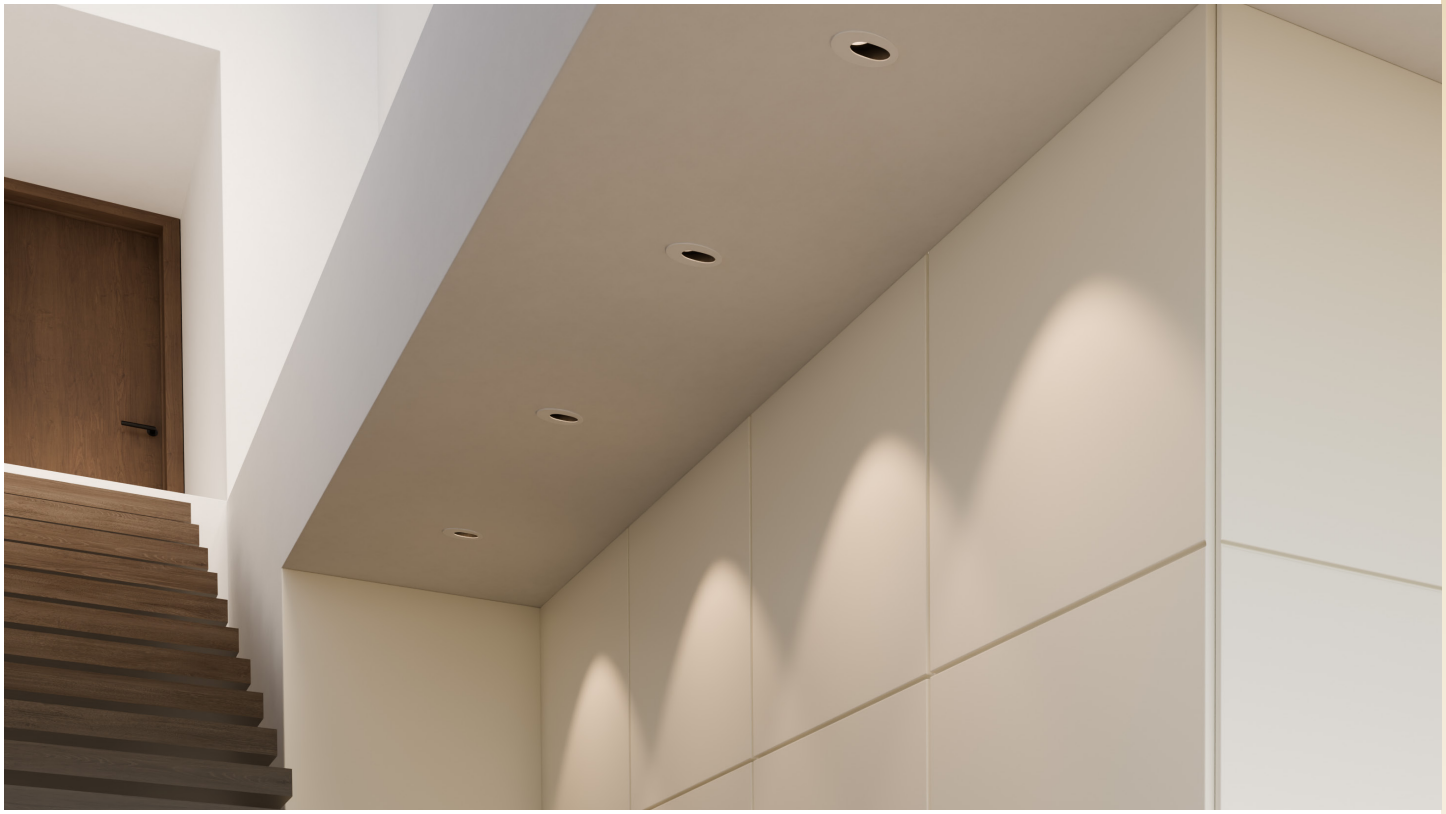
Este downlight de pequenas dimensões está disponível com as temperaturas da cor 2700K, 3000K ou 4000K e acabamento em branco e preto texturado. Este produto está disponível com CRI elevado, e várias opções de controlo, conforme informação detalhada junto dos códigos do artigo.

FR

Savage est un luminaire en aluminium possédant une finition texturée et une garantie de 5 ans. Avec un CRI supérieur à 90 et un IP54, ce luminaire de dernière génération est la solution idéale pour éclairer tout espace intérieur où la mise en évidence des couleurs de chaque produit est extrêmement importante, comme les galeries d'art, les magasins de vêtements, les bijouteries, etc.

Ce petit downlight est disponible dans les températures de couleur 2700K, 3000K ou 4000K, avec une finition texturée de couleur blanche et noire.
Ce produit est disponible avec un CRI plus élevé et différentes options de contrôle, selon les informations détaillées accompagnant les codes de l'article.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SAVAGE ASYMMETRIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5331XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5331XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5331XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE & BLACK	TWB



SAVAGE ASYMMETRIC **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5331XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5331XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5331XX.BA.9740.FI

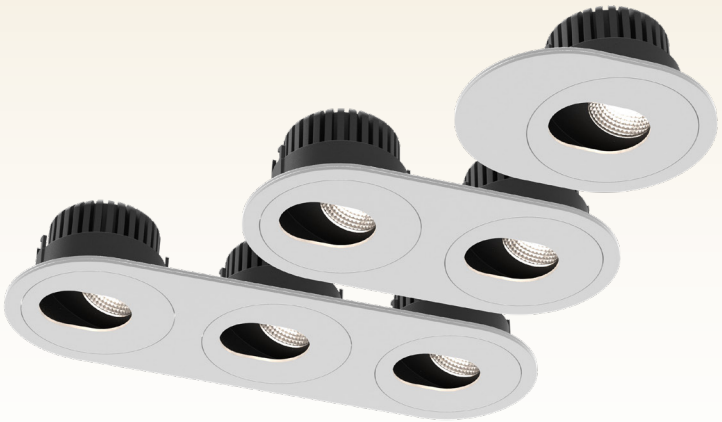
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

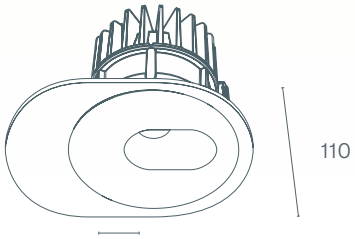
FINISHING	FI
TEXTURED WHITE & BLACK	TWB



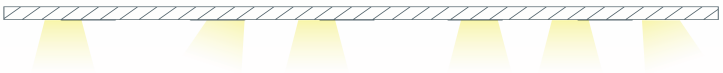
SAVAGE ASYMMETRIC COMBO

RECESSED LIGHT

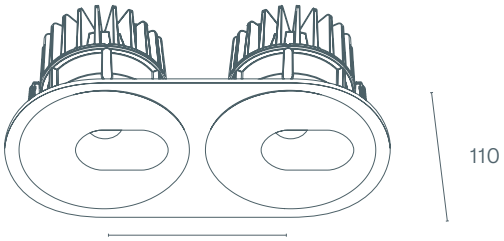
TYPE A1



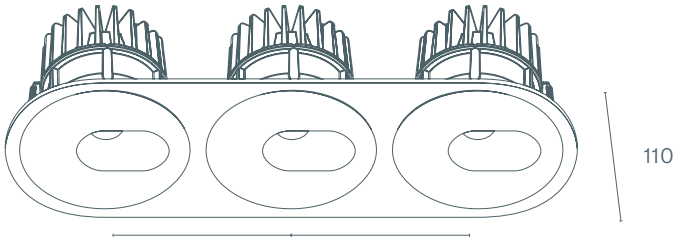
DIMENSIONS (mm)



TYPE A2



TYPE A3



EN

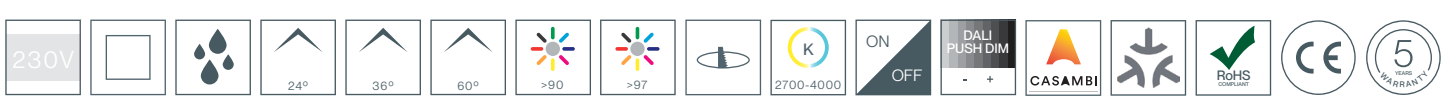
The Renoir, Rodin, Savage, and Savage Asym downlights offer the flexibility of the COMBO system, allowing combinations in modules of 1, 2, or 3 units. This modular solution opens endless possibilities, inspiring creativity and enabling original compositions that enhance any space.

PT

Os downlights Renoir, Rodin, Savage e Savage Asym oferecem a flexibilidade do sistema COMBO, que permite a combinação em módulos de 1, 2 ou 3 unidades. Esta solução modular abre um leque infinito de possibilidades, estimulando a criatividade e possibilitando composições originais que valorizam qualquer espaço.

FR

Les downlights Renoir, Rodin, Savage et Savage Asym offrent la flexibilité du système COMBO, qui permet la combinaison en modules de 1, 2 ou 3 unités. Cette solution modulaire ouvre un éventail infini de possibilités, stimulant la créativité et permettant des compositions originales qui valorisent tous les espaces.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SAVAGE ASYMMETRIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5331XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5331XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5331XX.BA.940.FI



SAVAGE ASYMMETRIC **CRI>97**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5331XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5331XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5331XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE & BLACK	TWB



SAVAGE ASYMMETRIC COMBO

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	DESCRIPTION	ORDER CODE
A1	System for 1 SAVAGE	80304003.TW
A2	System for 2 SAVAGE	80304004.TW
A3	System for 3 SAVAGE	80304005.TW

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW

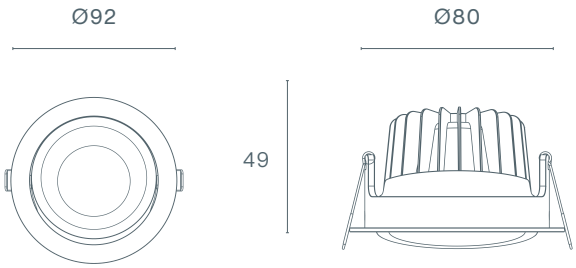


RODIN

RECESSED LIGHT



DIMENSIONS (mm)



EN

This downlight has a textured white or black finish, that reveals its excellent quality and solidness through touch, like if it was sculpted by the famous Auguste Rodin himself.

Due to its LED chip having a CRI higher 90, the light emitted shows the true colour of the objects.

The 5-year Warranty makes Rodin a long-term investment and depending on its colour temperature and beam angle, its lumens may vary according to the table next to the product code.

PT

Este downlight tem um acabamento em branco ou preto texturado que, através do toque, demonstra a sua excelente qualidade e solidez, quase como se fosse esculpido pelo famoso Auguste Rodin.

A luz emitida restitui de forma fidedigna a cor dos objetos, devido ao seu chip LED ter um CRI superior a 90.

Os 5 anos de garantia fazem do Rodin uma aposta a longo prazo e, consoante a sua temperatura da cor e ângulo de feixe, os lúmenes poderão variar de acordo com a tabela junto ao código do produto.

FR

Ce downlight possède une finition de couleur blanche ou noire texturée, qui, au toucher, révèle une excellente qualité et solidité, comme s'il avait été sculpté par l'illustre Auguste Rodin lui-même.

La lumière émise restitue de manière fidèle la couleur des objets éclairés, grâce à sa puce LED qui possède un CRI supérieur à 90.

La garantie de 5 ans fait de Rodin un investissement à long terme. En fonction de la température de couleur et de l'angle de faisceau choisis, le flux lumineux peut varier selon l'information a cotê du code article.





RODIN downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



RODIN CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5325XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5325XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5325XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



RODIN CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5325XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5325XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5325XX.BA.9740.FI

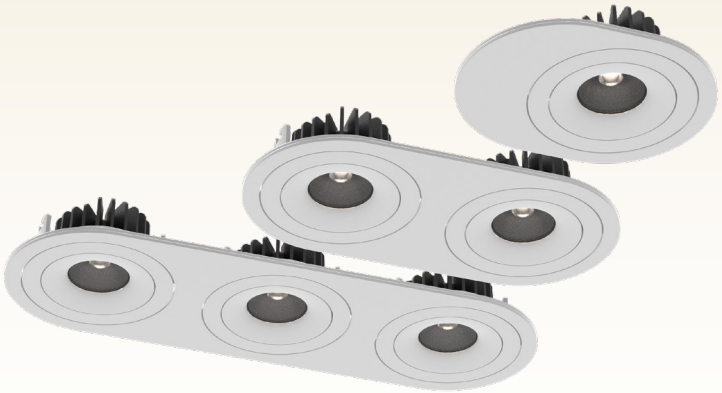
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

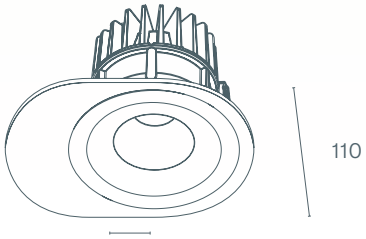
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



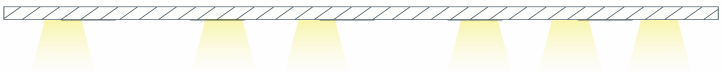
RODIN COMBO

RECESSED LIGHT

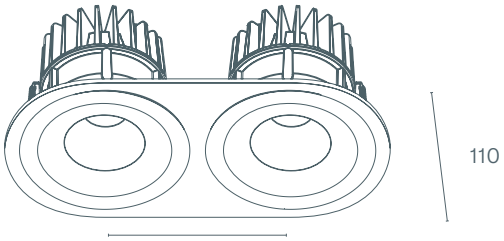
TYPE A1



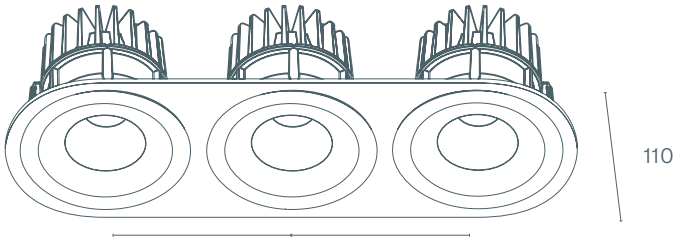
DIMENSIONS (mm)



TYPE A2



TYPE A3



EN

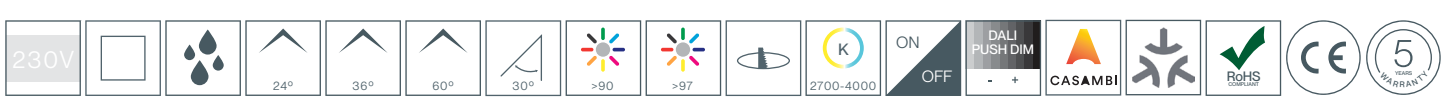
The Renoir, Rodin, Savage, and Savage Asym downlights offer the flexibility of the COMBO system, allowing combinations in modules of 1, 2, or 3 units. This modular solution opens endless possibilities, inspiring creativity and enabling original compositions that enhance any space.

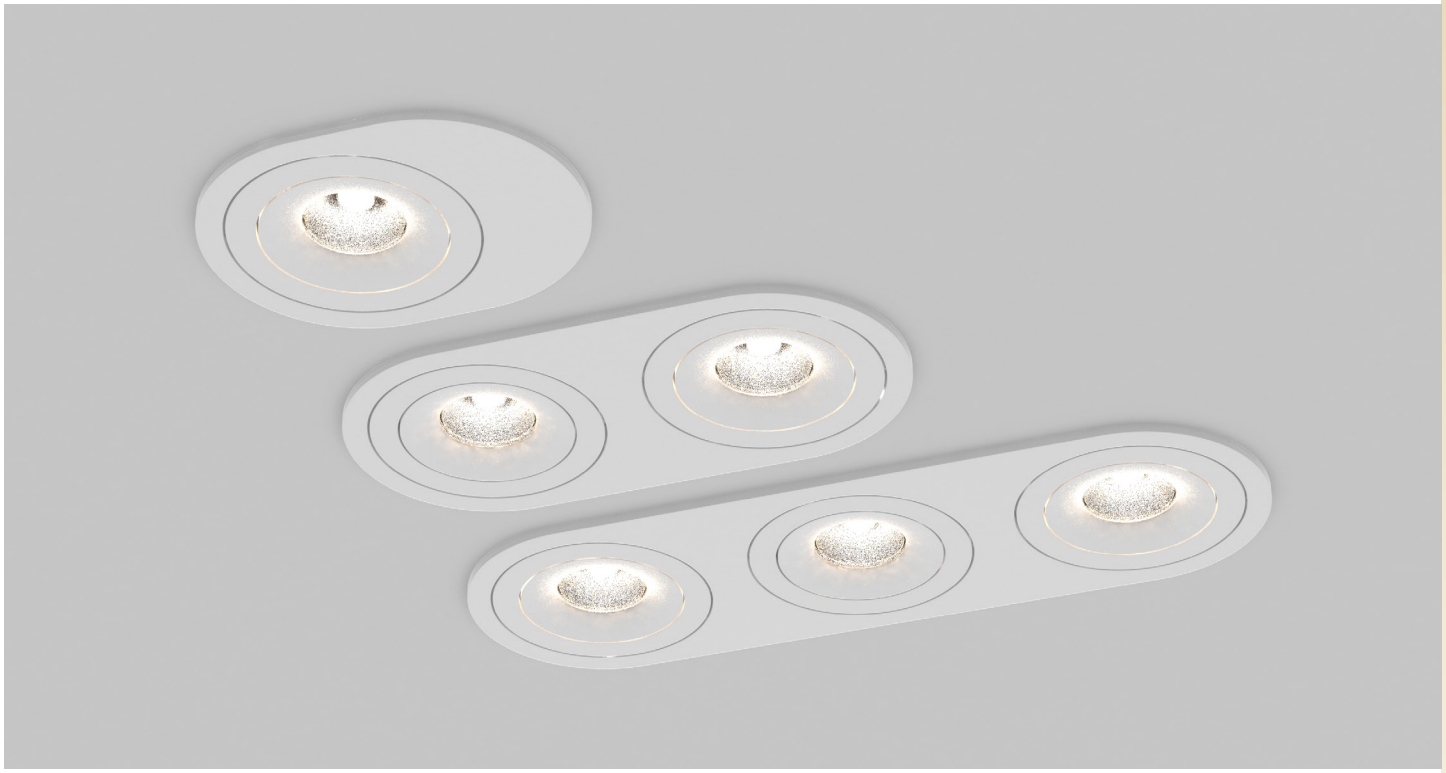
PT

Os downlights Renoir, Rodin, Savage e Savage Asym oferecem a flexibilidade do sistema COMBO, que permite a combinação em módulos de 1, 2 ou 3 unidades. Esta solução modular abre um leque infinito de possibilidades, estimulando a criatividade e possibilitando composições originais que valorizam qualquer espaço.

FR

Les downlights Renoir, Rodin, Savage et Savage Asym offrent la flexibilité du système COMBO, qui permet la combinaison en modules de 1, 2 ou 3 unités. Cette solution modulaire ouvre un éventail infini de possibilités, stimulant la créativité et permettant des compositions originales qui valorisent tous les espaces.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	24º/36º/60º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



RODIN CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	24/36/60	2700 K	1203 lm	1023 lm	149 lm/W	5325XX.BA.927.FI
		3000 K	1244 lm	1057 lm	154 lm/W	5325XX.BA.930.FI
		4000 K	1300 lm	1105 lm	161 lm/W	5325XX.BA.940.FI



RODIN CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	24/36/60	2700 K	918 lm	780 lm	104 lm/W	5325XX.BA.9727.FI
		3000 K	980 lm	833 lm	111 lm/W	5325XX.BA.9730.FI
		4000 K	1033 lm	878 lm	117 lm/W	5325XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



RODIN COMBO

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	DESCRIPTION	ORDER CODE
A1	System for 1 RODIN	80304006.FI
A2	System for 2 RODIN	80304007.FI
A3	System for 3 RODIN	80304008.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB





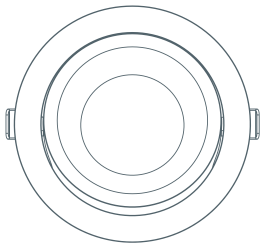


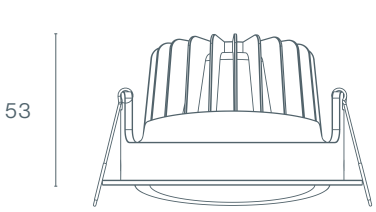
MATISSE

RECESSED LIGHT

DIMENSIONS (mm)







EN

MATISSE is a round downlight made of high quality aluminium, a textured white finish and a 5 year warranty, and has already been installed by customers in numerous architectural projects.

This high-quality light fitting has a CRI higher than 90 and it's perfect to light hotels, museums, art galleries, apparel stores, etc.

The reliability, finishing and portfolio, have transformed this light fitting into one of the best downlights on the market.

PT

MATISSE é um downlight redondo composto por alumínio de elevada qualidade, um acabamento em branco texturado e 5 anos de garantia, tendo já sido aplicado pelos clientes em inúmeros projetos de arquitetura.

Esta luminária de elevada qualidade, possui um CRI de 90, características adequadas para iluminar hotéis, museus, galerias de arte, lojas de vestuário, etc.

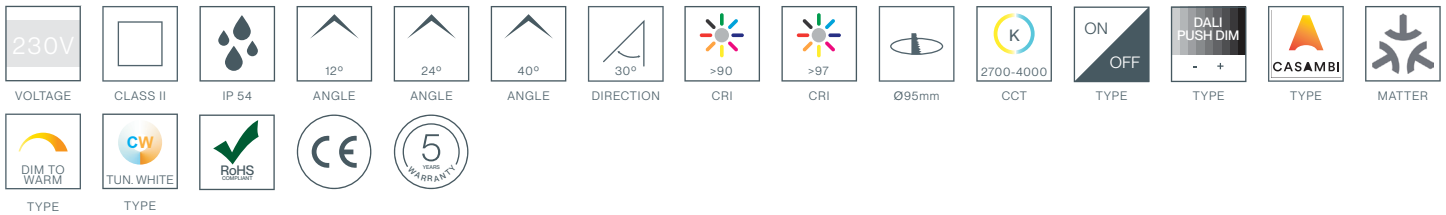
A fiabilidade, acabamento e portefólio, transformaram esta luminária num dos melhores downlights do mercado.

FR

MATISSE est un downlight de forme ronde, composé d'un aluminium de grande qualité. Il est disponible en blanc texturé et possède une garantie de 5 ans, ce qui fait qu'il a déjà été installé par nos clients dans de nombreux projets architecturaux.

Ce luminaire d'une excellente qualité, possède un CRI de 90, ce qui le rend idéal pour éclairer les hôtels, musées, galeries d'art, magasins de vêtements, etc.

La fiabilité, la finition et l'application de Matisse dans de nombreux projets existants, font de ce luminaire un des meilleurs downlights du marché.





MATISSE downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class II IP54	12º/24º/40º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



MATISSE CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,4 W	12/24/40	2700 K	1637 lm	1391 lm	143 lm/W	5304XX.BA.927.FI
		3000 K	1671 lm	1420 lm	146 lm/W	5304XX.BA.930.FI
		4000 K	1785 lm	1518 lm	156 lm/W	5304XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



MATISSE CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
12,8 W	12/24/40	2700 K	1243 lm	1056 lm	97 lm/W	5304XX.BA.9727.FI
		3000 K	1319 lm	1122 lm	103 lm/W	5304XX.BA.9730.FI
		4000 K	1396 lm	1187 lm	109 lm/W	5304XX.BA.9730.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB



MATISSE *TUNABLE WHITE* CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
10,4 W	12/24/40	2700 K—6500 K	1159 lm	985 lm	112 lm/W	5304TU.BA.92765.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
TUNABLE WHITE WITH *DALI* AND SWITCH DIM	TU

BEAM ANGLE	BA
12º	12
24º	24
40º	40

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

NOTE

Values for 4000 K / Valores para 4000 K /Valeurs pour 4000 K



MATISSE *DIM TO WARM* CRI>95

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
11,8 W	12/24/40	3000 K—1800 K	1148 lm	975 lm	97 lm/W	5304DW.BA.953018.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
DALI AND SWITCH DIM DIM TO WARM	DW

BEAM ANGLE	BA
12º	12
24º	24
40º	40

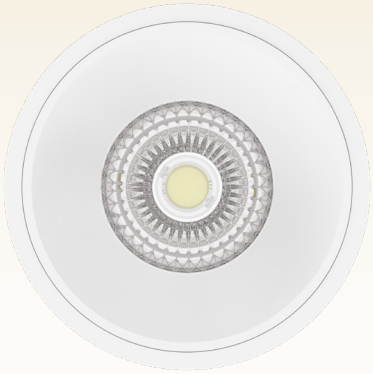
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB

NOTE

Values for 3000 K / Valores para 3000 K /Valeurs pour 3000 K







TYR

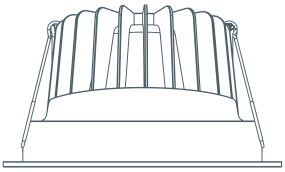
RECESSED LIGHT

DIMENSIONS (mm)

TYPE A

Ø92

64

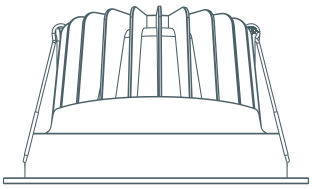


Ø100

TYPE B

Ø128

84



Ø136

EN

TYR – IP65 Downlight for technical and demanding areas.
TYR is a downlight designed for environments where IP65 protection is essential, ensuring complete protection against dust and resistance to water.
It is the ideal choice for restrooms, locker rooms, technical areas, industrial kitchens, or covered outdoor access points.

PT

TYR – Downlight IP65 para zonas técnicas e exigentes.
O TYR é um downlight concebido para ambientes onde o grau de proteção IP65 é essencial, garantindo proteção total contra poeiras e resistência à água.
É a escolha ideal para zonas como instalações sanitárias, balneários, zonas técnicas, cozinhas industriais ou acessos exteriores cobertos.

FR

TYR – Downlight IP65 pour zones techniques et exigeantes.
Le TYR est un downlight conçu pour des environnements où le degré de protection IP65 est essentiel, garantissant une protection totale contre la poussière et une résistance à l'eau.
C'est le choix idéal pour les sanitaires, vestiaires, zones techniques, cuisines industrielles ou accès extérieurs couverts.





TYR downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class III IP65	24º/55º	2700K / 3000K / 4000K CRI>90 / CRI>97 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



TYR CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,1 W	A	24/55	2700 K	1203 lm	1023 lm	149 lm/W	123XX.BA.927.FI
			3000 K	1244 lm	1057 lm	154 lm/W	123XX.BA.930.FI
			4000 K	1300 lm	1105 lm	161 lm/W	123XX.BA.940.FI
11,4 W	A	24/55	2700 K	1637 lm	1391 lm	143 lm/W	133XX.BA.927.FI
			3000 K	1671 lm	1420 lm	146 lm/W	133XX.BA.930.FI
			4000 K	1785 lm	1518 lm	156 lm/W	133XX.BA.940.FI
13,4 W	B	24/55	2700 K	1863 lm	1583 lm	139 lm/W	124XX.BA.927.FI
			3000 K	1916 lm	1629 lm	143 lm/W	124XX.BA.930.FI
			4000 K	2064 lm	1754 lm	154 lm/W	124XX.BA.940.FI
17,0 W	B	24/55	2700 K	2261 lm	1922 lm	133 lm/W	134XX.BA.927.FI
			3000 K	2363 lm	2009 lm	139 lm/W	134XX.BA.930.FI
			4000 K	2567 lm	2182 lm	151 lm/W	134XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
55º	55

FINISHING	FI
TEXTURED WHITE	TW



TYR CRI>97

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
8,8 W	A	24/55	2700 K	918 lm	780 lm	104 lm/W	123XX.BA.9727.FI
			3000 K	980 lm	833 lm	111 lm/W	123XX.BA.9730.FI
			4000 K	1033 lm	878 lm	117 lm/W	123XX.BA.9740.FI
12,8 W	A	24/55	2700 K	1243 lm	1056 lm	97 lm/W	133XX.BA.9727.FI
			3000 K	1319 lm	1122 lm	103 lm/W	133XX.BA.9730.FI
			4000 K	1396 lm	1187 lm	109 lm/W	133XX.BA.9740.FI
13,4 W	B	24/55	2700 K	1505 lm	1279 lm	110 lm/W	124XX.BA.9727.FI
			3000 K	1601 lm	1360 lm	117 lm/W	124XX.BA.9730.FI
			4000 K	1696 lm	1442 lm	124 lm/W	124XX.BA.9740.FI
17,0 W	B	24/55	2700 K	1853 lm	1575 lm	105 lm/W	134XX.BA.9727.FI
			3000 K	1977 lm	1680 lm	112 lm/W	134XX.BA.9730.FI
			4000 K	2083 lm	1770 lm	118 lm/W	134XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

BEAM ANGLE	BA
24º	24
55º	55

FINISHING	FI
TEXTURED WHITE	TW

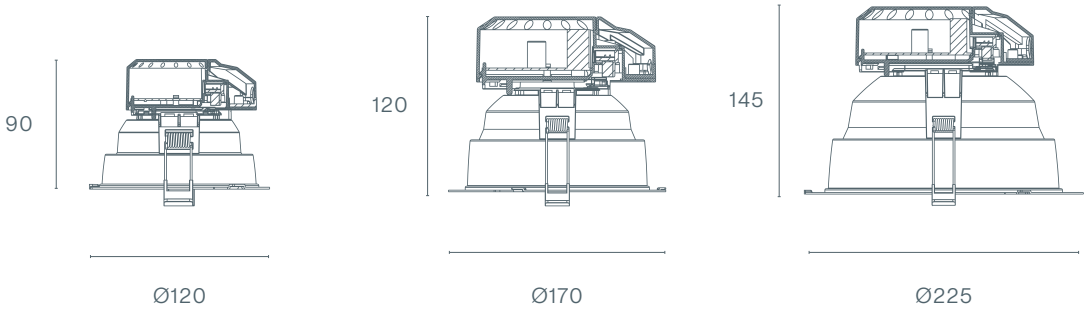




CAROLINE

RECESSED LIGHT

DIMENSIONS (mm)



EN

The range of CAROLINE luminaires, with models that go from 10W to 30W, has a CRI higher than 80, respecting the objects original colours.

With a white finish and an easy and quick mounting way, CAROLINE range is presented as a quality solution when replacing downlights with traditional light sources or already outdated LED technology.

PT

A gama de luminárias CAROLINE, com modelos que vão dos 10W aos 30W, possuem um CRI superior a 80, respeitando as cores originais dos objetos.

Com acabamento em branco e uma fácil e rápida montagem, os CAROLINE apresentam-se como uma solução de qualidade quando se procede à substituição de downlights com fontes de luz tradicionais ou tecnologia LED já ultrapassada.

FR

La gamme de luminaires CAROLINE comporte des downlights allant de 10W à 30W, avec un CRI supérieur à 80, qui permet de respecter les couleurs d'origine des objets éclairés.

Possédant un rebord discret de couleur blanche, et un système de montage facile et rapide, la gamme CAROLINE est présentée comme une solution de qualité lorsqu'il s'agit de remplacer des plafonniers possédant encore des sources de lumière traditionnelles ou une technologie LED obsolète.





CAROLINE downlight

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Recessed light Class III IP20	60º / 90º	3000K/4000K CRI>80 Lifetime 40.000h Tp 55ºC 4 Steps MacAdam	



CAROLINE CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

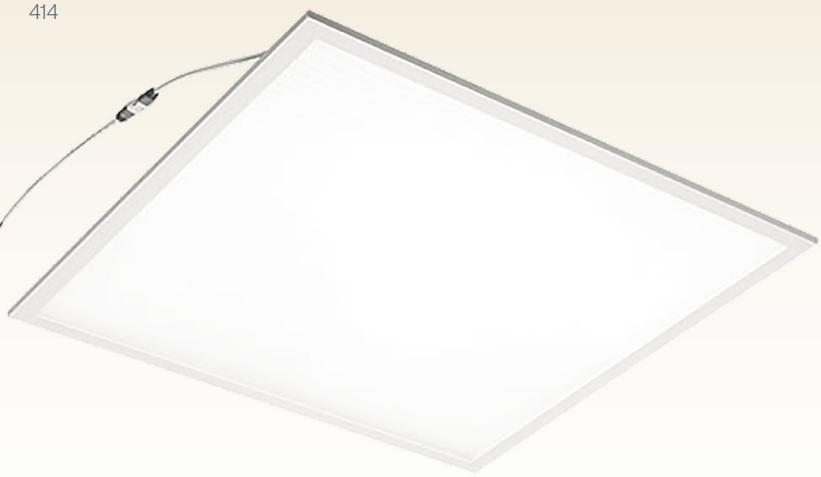
POWER	BEAM ANGLE	HOLE DIAMETER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
10 W	60/90	100-108 mm	3000 K	1146 lm	1060 lm	115 lm/W	5375XX.10.12.BA.830
		100-108 mm	4000 K	1200 lm	1110 lm	120 lm/W	5375XX.10.12.BA.840
		145-158 mm	3000 K	1189 lm	1100 lm	119 lm/W	5375XX.10.17.BA.830
		145-158 mm	4000 K	1211 lm	1120 lm	121 lm/W	5375XX.10.17.BA.840
20 W	60/90	145-158 mm	3000 K	2303 lm	2130 lm	115 lm/W	5375XX.20.17.BA.830
		145-158 mm	4000 K	2389 lm	2210 lm	119 lm/W	5375XX.20.17.BA.840
		190-210 mm	3000 K	2378 lm	2200 lm	119 lm/W	5375XX.20.22.BA.830
		190-210 mm	4000 K	2432 lm	2250 lm	122 lm/W	5375XX.20.22.BA.840
30 W	60/90	190-210 mm	3000 K	3319 lm	3070 lm	111 lm/W	5375XX.30.22.BA.830
		190-210 mm	4000 K	3438 lm	3180 lm	115 lm/W	5375XX.30.22.BA.840

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

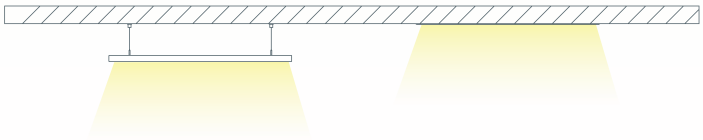
BEAM ANGLE	BA
60º	60
90º	90



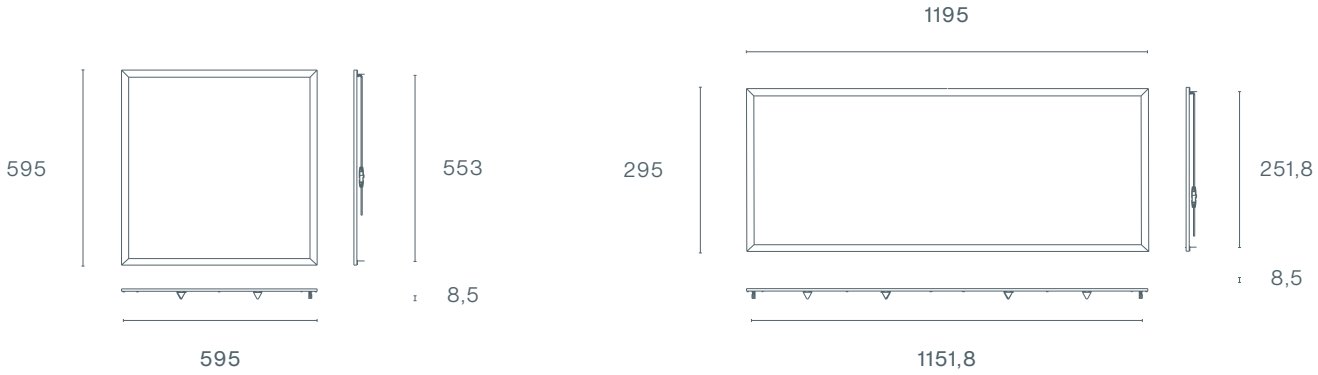
MATRIX EVO

LED PANEL





DIMENSIONS (mm)



EN

The flat, ready-to-install LED panel has been equipped with high-quality LEDs.

The light guide and the matching diffuser material ensure an extremely homogeneous ceiling effect.

Thanks to UGR<19, the *MATRIX* panel is ideal for use in offices.

PT

O painel de LED pronto para instalar vem equipado com LEDs de alta qualidade.

O guia de luz e o material difusor correspondente garantem, no teto, um efeito extremamente homogêneo.

Graças ao UGR<19, o painel *MATRIX* é ideal para uso em escritórios.

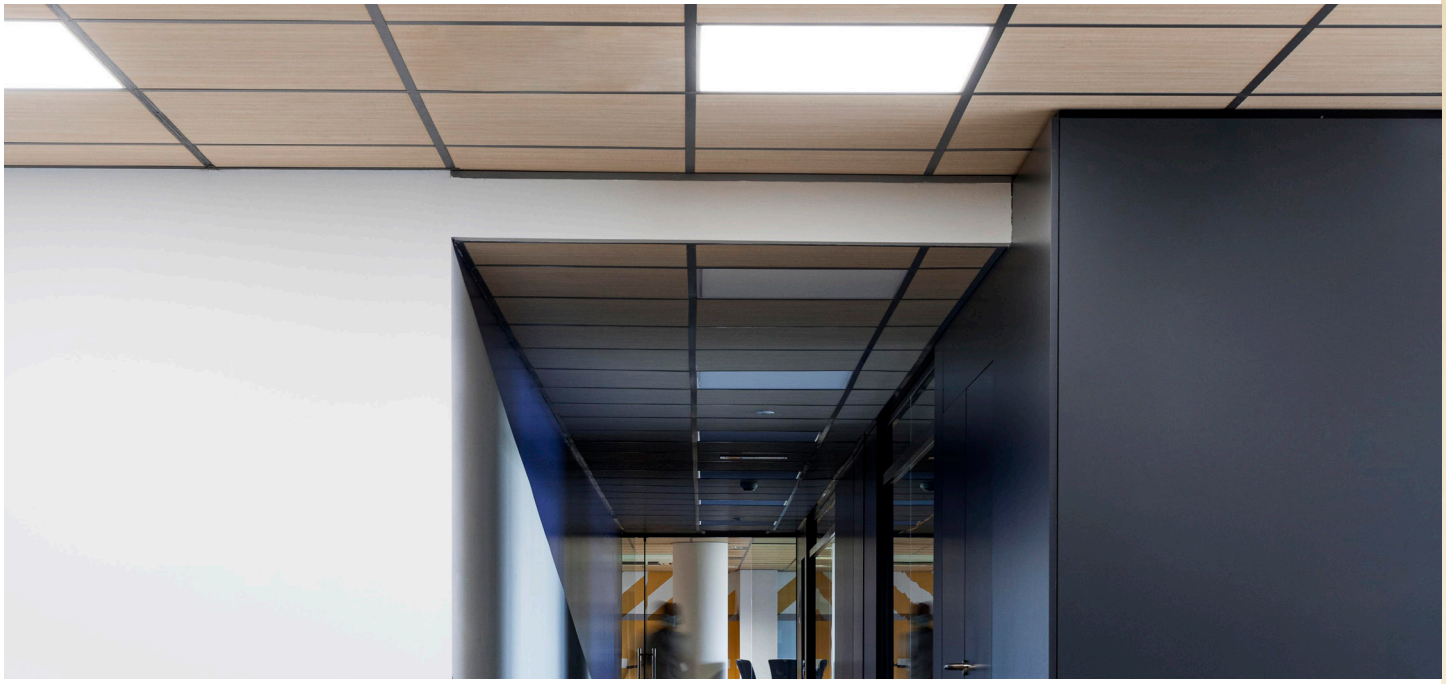
FR

Le panneau LED prêt à installer est équipé de LED de haute qualité.

Le guide de lumière et le matériau du diffuseur correspondant garantissent un effet extrêmement homogène sur le plafond.

Grâce à UGR<19, le panneau *MATRIX* est idéal pour une utilisation dans les bureaux.





GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Recessed light Class II IP20	OPAL PC	UGR<19 3000K / 4000K CRI>80 Lifetime 50.000h Tp 55ºC Risk group (IEC 62471) RG0 4 Steps MacAdam	



MATRIX EVO SURFACE **CRI>80**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	DIMENSIONS	CCT	LUMINAIRE LM	EFFICACY	ORDER CODE
23,3 W	90	595X595 mm	3000 K	2918 lm	125 lm/W	5298XX.06.830
			4000 K	3104 lm	133 lm/W	5298XX.06.840
		1195X295 mm	3000 K	2918 lm	125 lm/W	5300XX.12.830
			4000 K	3104 lm	133 lm/W	5300XX.12.840
31,7 W	90	595X595 mm	3000 K	3833 lm	121 lm/W	5299XX.06.830
			4000 K	4055 lm	128 lm/W	5299XX.06.840
		1195X295 mm	3000 K	3833 lm	121 lm/W	5301XX.12.830
			4000 K	4055 lm	128 lm/W	5301XX.12.840

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

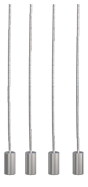
FINISHING
WHITE

ACCESSORIES

Acessórios / Accessoires

DESCRIPTION	ORDER CODE
White surface mounted frame for MATRIX - 600 X 600 mm Aro saliente branco p/ MATRIX / Cadre en saillie blanc pour MATRIX	8030-2368
White surface mounted frame for MATRIX - 1200 X 300 mm Aro saliente branco p/ MATRIX / Cadre en saillie blanc pour MATRIX	8030-2367
White recessed mounted frame for MATRIX - 600x600 mm Aro de encastrar branco p/ MATRIX / Cadre encastré blanc pour MATRIX	3080-011
White recessed mounted frame for MATRIX - 1200x300 mm Aro de encastrar branco p/ MATRIX/ Cadre encastré blanc pour MATRIX	3080-010
Suspension Kit Kit de suspensão / Kit de suspension	8030-2369

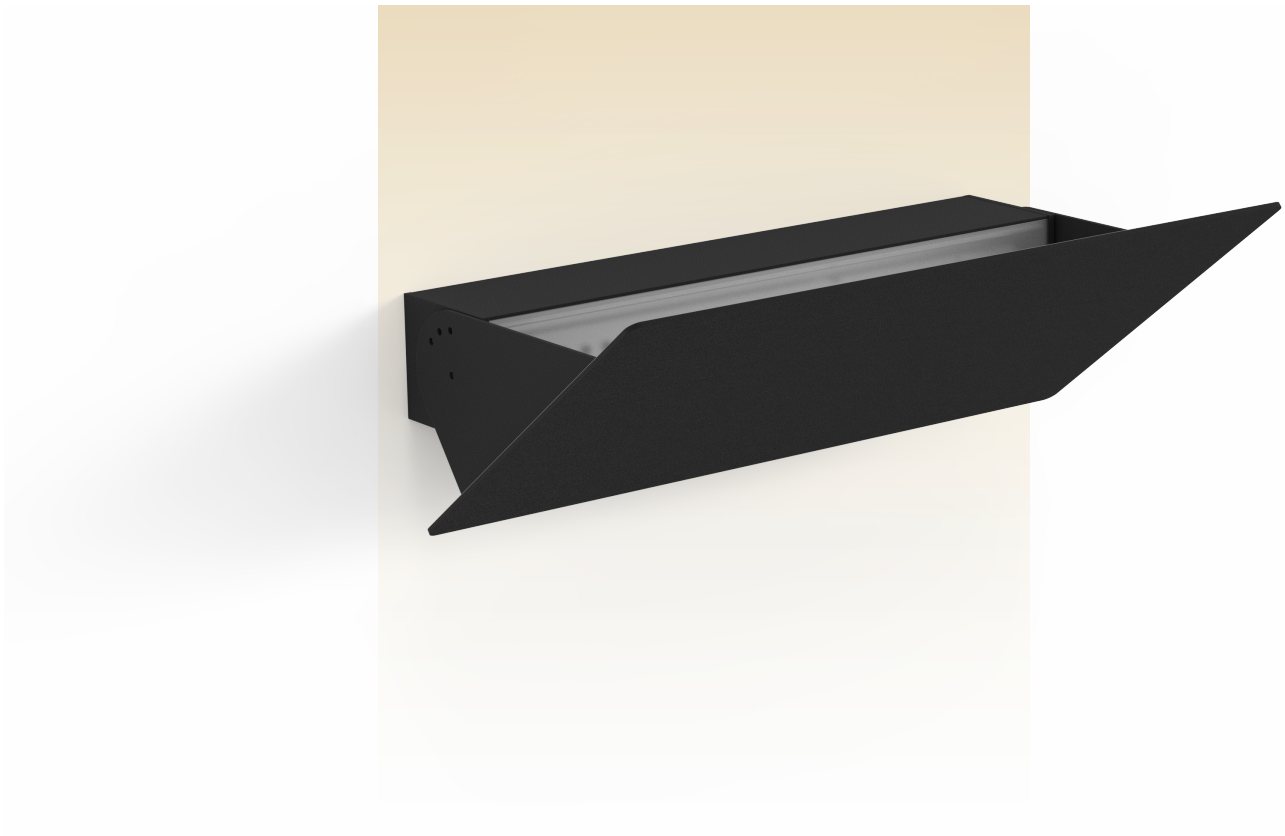






WALL LIGHTING





LIV
UP /DOWN

WALL LIGHT



LIV UP / DOWN adjustable wall light

EN

LIV is Brilumen's new wall luminaire
With a modern and architectural design, LIV is the perfect choice for projects that value clean lines and discreet sophistication.

Available in two versions:
LIV UP – emits light upwards only, creating a soft and elegant ambiance.
LIV UP/DOWN – with adjustable light in three different angles, it illuminates both upwards and downwards, offering greater versatility and control over the room's atmosphere.

LIV is available in three lengths: 320 mm, 600 mm, and 880 mm, adapting perfectly to various spatial and aesthetic needs.
More than just a luminaire, LIV is a design element that transforms spaces with style.

PT

O LIV é a nova luminária de parede da Brilumen.
Com design moderno e arquitetural, o LIV é a escolha perfeita para projetos que valorizam linhas retas e sofisticação discreta.

Disponível em duas versões:
LIV UP – emite luz apenas para cima, criando uma iluminação suave e elegante.
LIV UP/DOWN – com luz ajustável em três ângulos diferentes, ilumina tanto para cima quanto para baixo, oferecendo maior versatilidade e controle da atmosfera do ambiente.

O LIV está disponível em três comprimentos: 320mm, 600mm e 880mm, adaptando-se com perfeição a diferentes necessidades espaciais e estéticas.
Mais que uma luminária, o LIV é um elemento de design que transforma espaços com estilo.

FR

LIV est le nouveau luminaire mural de Brilumen.
Avec un design moderne et architectural, LIV est le choix idéal pour les projets qui privilégient les lignes épurées et une sophistication discrète.

Disponible en deux versions :
LIV UP – diffuse la lumière uniquement vers le haut, créant une ambiance douce et élégante.
LIV UP/DOWN – avec une lumière réglable selon trois angles différents, il éclaire vers le haut et vers le bas, offrant une plus grande polyvalence et un meilleur contrôle de l'atmosphère.

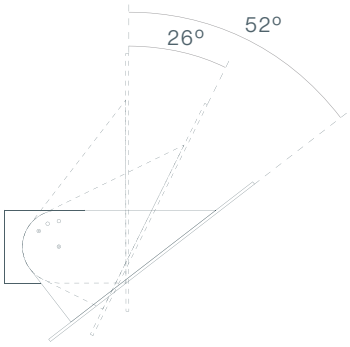
LIV est disponible en trois longueurs : 320 mm, 600 mm et 880 mm, s'adaptant parfaitement à différentes exigences spatiales et esthétiques.
Plus qu'un simple luminaire, LIV est un élément de design qui transforme les espaces avec style.



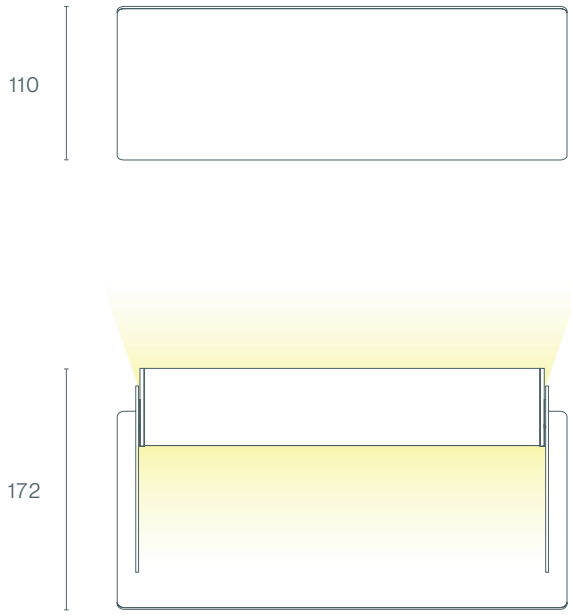
LIV UP/DOWN

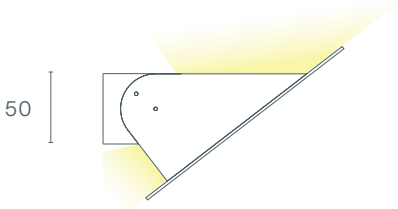
DIRECT / INDIRECT (ADJUSTABLE)
WALL LIGHT

DIMENSIONS (mm)



Adjustable Angle/Light



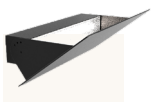


230V VOLTAGE · CLASS I · IP 40 · 52º DIRECTION · >90 CRI · K 3000/4000 CCT · ON OFF TYPE · DALI PUSH DIM - + TYPE · CASAMBI TYPE · MATTER · RoHS COMPLIANT · CE · 5 YEARS WARRANTY



LIV UP / DOWN adjutable wall light

GENERAL INFO	DIFFUSION	LED PCB	QR CODE
Wall Light Class I IP40	Direct Light Indirect Light	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



LIV UP/DOWN ADJUSTABLE **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
320 mm	6,8 W	3000 K	1254 lm	878 lm	185 lm/W	130XX.03.930.FI
		4000 K	1329 lm	930 lm	196 lm/W	130XX.03.940.FI
600 mm	13,6 W	3000 K	2509 lm	1756 lm	185 lm/W	130XX.06.930.FI
		4000 K	2658 lm	1860 lm	196 lm/W	130XX.06.940.FI
880 mm	20,3 W	3000 K	3763 lm	2634 lm	185 lm/W	130XX.08.930.FI
		4000 K	3987 lm	2791 lm	196 lm/W	130XX.08.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

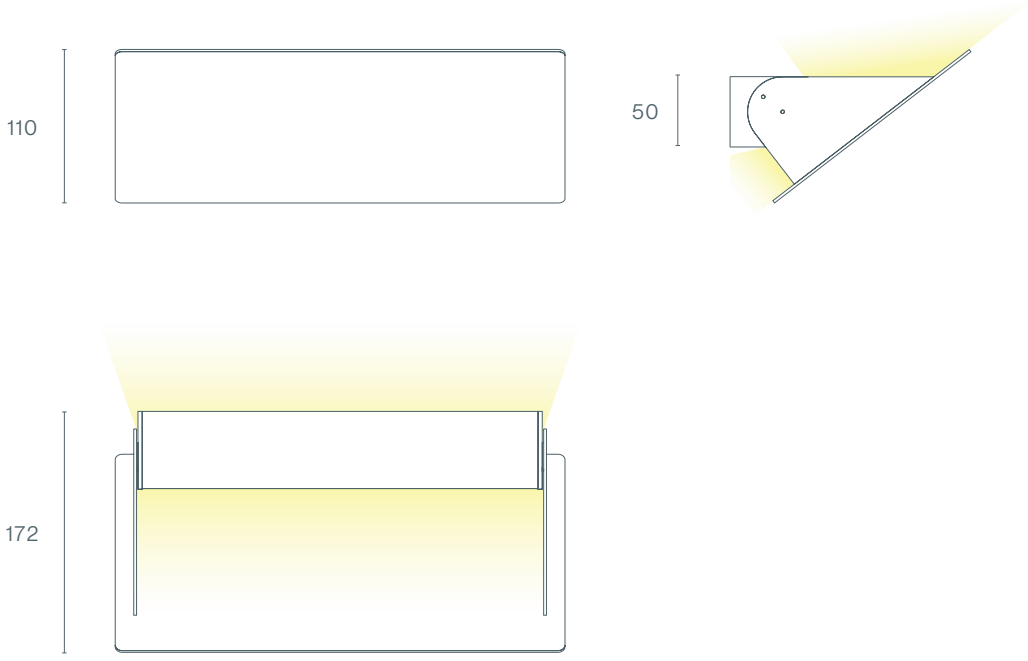
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



LIV UP

INDIRECT
WALL LIGHT

DIMENSIONS (mm)

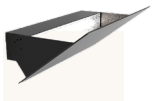


VOLTAGE · CLASS I · IP 40 · CRI >90 · CCT 3000/4000 · TYPE ON OFF · TYPE DALI PUSH DIM - + · TYPE CASAMBI · MATTER · RoHS COMPLIANT · CE · 5 YEARS WARRANTY



LIV UP indirect wall light

GENERAL INFO	DIFFUSION	LED PCB	QR CODE
Wall Light Class I IP40	Indirect Light	3000K / 4000K CRI>90 Lifetime 72.000h Tp 55ºC 3 Steps MacAdam	



LIV UP INDIRECT LIGHT **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
320 mm	6,8 W	3000 K	1254 lm	878 lm	185 lm/W	132XX.03.930.FI
		4000 K	1329 lm	930 lm	196 lm/W	132XX.03.940.FI
600 mm	13,6 W	3000 K	2509 lm	1756 lm	185 lm/W	132XX.06.930.FI
		4000 K	2658 lm	1860 lm	196 lm/W	132XX.06.940.FI
880 mm	20,3 W	3000 K	3763 lm	2634 lm	185 lm/W	132XX.08.930.FI
		4000 K	3987 lm	2791 lm	196 lm/W	132XX.08.940.FI

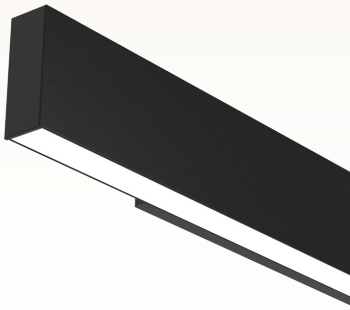
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

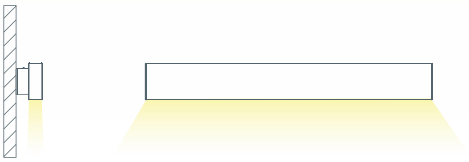
FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



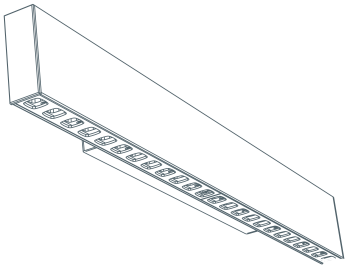


ORIS SLIM PRO WALL

WALL LIGHT



DIMENSIONS (mm)





EN

The luminaire Oris Slim Pro Wall is a complement to the Oris Slim Pro range.

The reduced dimensions of only 26 mm in width make this luminaire slim and distinctive and a good choice for wall application in refined spaces, where lighting is discreet, but efficient and with a high CRI.

PT

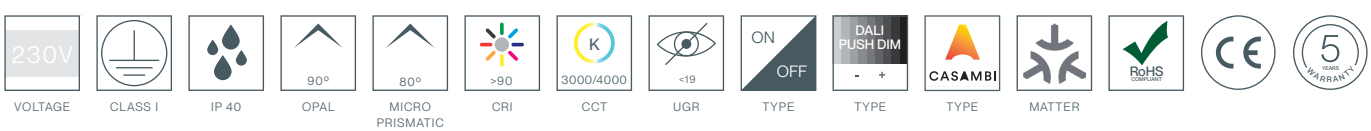
A luminária Oris Slim Pro Wall surge como complemento da gama ORIS Slim Pro, para aplicação na parede.

As dimensões reduzidas de apenas 26 mm de largura tornam esta luminária em alumínio esguia e distinta e uma boa escolha para aplicação mural em espaços requintados, onde a iluminação seja discreta, mas eficiente, e com elevado CRI.

FR

L'applique murale Oris Slim Pro WALL est un complément à la gamme ORIS Slim Pro.

Ses dimensions de seulement 26mm de large, distinguent ce luminaire comme étant ultra fin et en fait le choix idéal pour les espaces raffinés, où l'éclairage doit être discret, mais efficace et posséder un CRI élevé.





ORIS SLIM PRO WALL wall light

GENERAL INFO	DIFFUSER TYPE	LED PCB	QR CODE
Wall light Class I IP40	Opal / Microprismatic / Low Glare	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



ORIS SLIM PRO WALL - OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

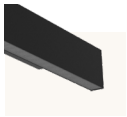
LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	10,7 W	3000 K	2102 lm	1471 lm	196 lm/W	5295XX.05O9.930.FI
		4000 K	2156 lm	1509 lm	201 lm/W	5295XX.05O9.940.FI
850 mm	16,1 W	3000 K	3153 lm	2207 lm	196 lm/W	5295XX.08O9.930.FI
		4000 K	3234 lm	2264 lm	201 lm/W	5295XX.08O9.940.FI
1130 mm	21,5 W	3000 K	4204 lm	2943 lm	196 lm/W	5295XX.11O9.930.FI
		4000 K	4311 lm	3018 lm	201 lm/W	5295XX.11O9.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS SLIM PRO WALL - MICROPRISMATIC **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	10,7 W	3000 K	2102 lm	1829 lm	196 lm/W	5295XX.05P8.930.FI
		4000 K	2156 lm	1875 lm	201 lm/W	5295XX.05P8.940.FI
850 mm	16,1 W	3000 K	3153 lm	2743 lm	196 lm/W	5295XX.08P8.930.FI
		4000 K	3234 lm	2813 lm	201 lm/W	5295XX.08P8.940.FI
1130 mm	21,5 W	3000 K	4204 lm	3658 lm	196 lm/W	5295XX.11P8.930.FI
		4000 K	4311 lm	3751 lm	201 lm/W	5295XX.11P8.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS SLIM PRO WALL - LOW GLARE **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	7,8 W	3000 K	1482 lm	1305 lm	189 lm/W	5296XX.05U6.930.FI
		4000 K	1529 lm	1347 lm	195 lm/W	5296XX.05U6.940.FI
850 mm	11,8 W	3000 K	2223 lm	1958 lm	189 lm/W	5296XX.08U6.930.FI
		4000 K	2293 lm	2020 lm	195 lm/W	5296XX.08U6.940.FI
1130 mm	15,7 W	3000 K	2964 lm	2611 lm	189 lm/W	5296XX.11U6.930.FI
		4000 K	3058 lm	2694 lm	195 lm/W	5296XX.11U6.940.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS



ORIS SLIM PRO WALL - D/I OPAL + OPAL **CRI>90**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
570 mm	21,5 W	3000 K	4204 lm	2943 lm	196 lm/W	5297XX.05O9.930.FI
		4000 K	4311 lm	3018 lm	201 lm/W	5297XX.05O9.940.FI
850 mm	32,2 W	3000 K	6306 lm	4414 lm	196 lm/W	5297XX.08O9.930.FI
		4000 K	6467 lm	4527 lm	201 lm/W	5297XX.08O9.940.FI
1130 mm	42,9 W	3000 K	8408 lm	5886 lm	196 lm/W	5297XX.11O9.930.FI
		4000 K	8623 lm	6036 lm	201 lm/W	5297XX.11O9.940.FI

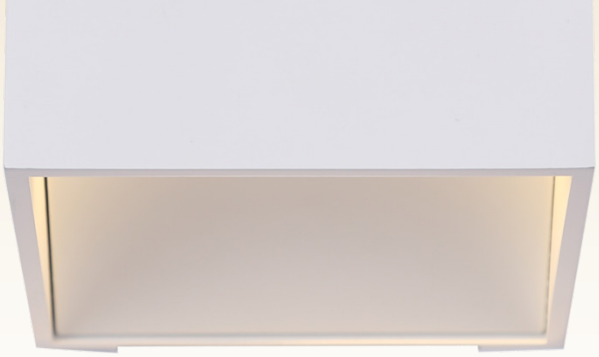
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA
CASAMBI	CS

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED SILVER	TS

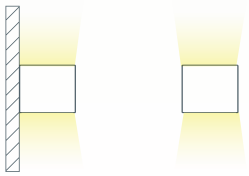

BUT
FIRST,
COFFEE



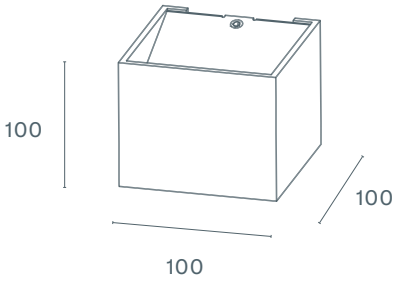
GULL

WALL LIGHT





DIMENSIONS (mm)



EN

GULL is the name chosen for the new wall lighting that was missing in the Brilumen portfolio.

A 100x100 mm square fixture, made in aluminium, with a CRI higher than 90 and a 100º UP & DOWN beam angle that creates a decorative wall lighting in both directions.

Available in a textured white finish, GULL gives a special touch to any interior design.It can be combined with the range of Brilumen textured products for a perfect balance.

PT

GULL foi o nome escolhido para a nova luminária de parede que fazia falta na gama de produtos da brilumen.

Luminária quadrada, com dimensões de 100x100 mm, construída em alumínio, um CRI superior a 90 e um ângulo feixe de 100º UP & DOWN criam uma iluminação decorativa da parede, em ambos os sentidos.

Disponível com acabamento branco texturado, GULL confere um toque especial a qualquer decoração de interiores.Pode ser usado em conjunto com a gama de produtos texturados que a marca oferece para um equilíbrio perfeito.

FR

GULL est le nom choisi pour le nouvel éclairage mural qui faisait défaut dans la gamme de produits Brilumen.

Luminaire carré, avec des dimensions de 100x100 mm, fabriqué en aluminium, un CRI supérieur à 90 et un angle de faisceau de 100º UP & DOWN,
GULL permet un éclairage décoratif du mur dans les deux sens.

Disponible dans une finition texturée blanche, GULL donne une touche spéciale à toute décoration intérieure. Il peut être associé à la gamme de produits texturés que propose la marque pour un équilibre parfait.





GULL wall light

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Wall light Class II IP40	100º	3000K / 4000K CRI>90 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



GULL CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6,5 W	2 X 100°	3000 K	822 lm	699 lm	127 lm/W	392XX.200.930.TW
		4000 K	835 lm	710 lm	129 lm/W	392XX.200.940.TW

SELECT YOUR PREFERRED OPTION	CONTROL TYPE	XX	BEAM ANGLE	FINISHING	FI
Selecione a sua opção preferida Sélectionnez votre option préférée	ON/OFF	NF	100ºUP+100º DOWN	TEXTURED WHITE	TW



OUTDOOR



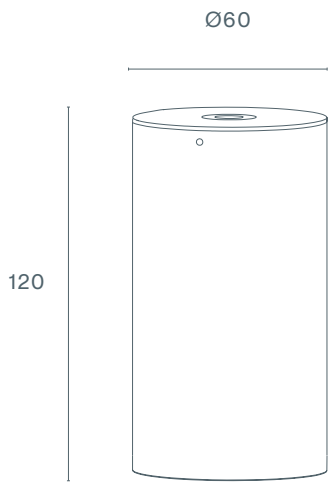


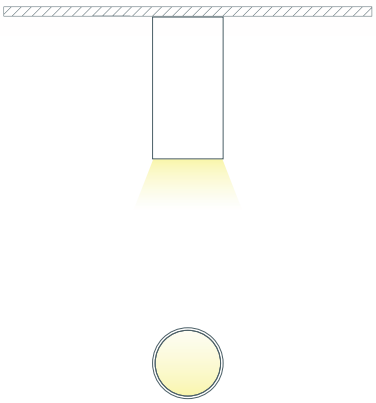


IVOR

CEILING LIGHT

DIMENSIONS (mm)





EN

Refined design for indoor and outdoor use. With a fine textured finish and surface-mounted ceiling installation, the FRIGG (square shape) and IVOR (cylindrical shape) models are versatile solutions suitable for both indoor and outdoor spaces.
Available in black, white and grey, they combine elegance with robustness. Their discreet, contemporary design fits various architectural styles, while IP65 protection, Marine Coating treatment and a 5-year warranty ensure maximum reliability and resistance.

PT

Design refinado para interior e exterior. Com acabamento texturado fino e aplicação saliente no teto, os modelos FRIGG (forma quadrada) e IVOR (forma cilíndrica) são soluções versáteis que funcionam tanto em interiores como em exteriores.
Disponíveis em preto, branco e cinzento, combinam elegância com robustez. O design discreto e contemporâneo adapta-se a vários estilos arquitetónicos, enquanto a proteção IP65, o tratamento Marine Coating e a garantia de 5 anos asseguram máxima fiabilidade e resistência.

FR

Design raffiné pour l'intérieur et l'extérieur. Avec une finition texturée fine et une installation en saillie au plafond, les modèles FRIGG (forme carrée) et IVOR (forme cylindrique) sont des solutions polyvalentes adaptées à un usage intérieur comme extérieur.
Disponibles en noir, blanc et gris, ils allient élégance et robustesse. Leur design discret et contemporain s'intègre parfaitement à différents styles architecturaux, tandis que la protection IP65, le traitement Marine Coating et la garantie de 5 ans assurent une fiabilité et une résistance maximales.





IVOR outdoor ceiling light

GENERAL INFO	BEAM ANGLE	LED COB
Ceiling Light Class I IP65	38º	3000K CRI>80 Lifetime 50.000h Tp 55ºC

QR CODE



IVOR CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

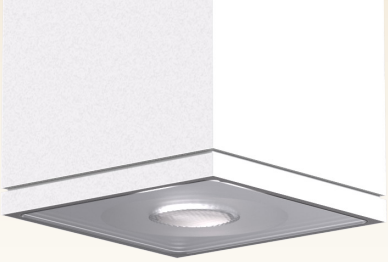
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	38º	3000 K	894 lm	490 lm	149 lm/W	527NF.38.830.FI

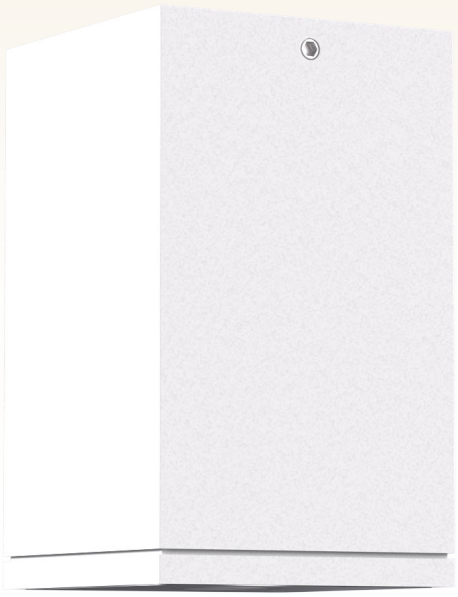
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
ON/OFF	NF

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED ANTHRACITE	TA

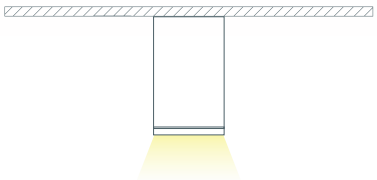


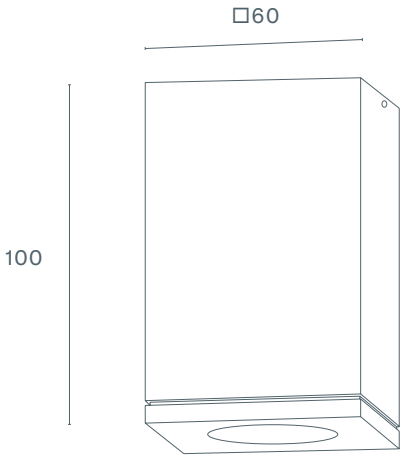


FRIGG

CEILING LIGHT

DIMENSIONS (mm)







EN

Refined design for indoor and outdoor use
With a fine textured finish and surface-mounted ceiling installation, the FRIGG (square shape) and IVOR (cylindrical shape) models are versatile solutions suitable for both indoor and outdoor spaces.
Available in black, white and grey, they combine elegance with robustness. Their discreet, contemporary design fits various architectural styles, while IP65 protection, Marine Coating treatment and a 5-year warranty ensure maximum reliability and resistance.

PT

Design refinado para interior e exterior
Com acabamento texturado fino e aplicação saliente no teto, os modelos FRIGG (forma quadrada) e IVOR (forma cilíndrica) são soluções versáteis que funcionam tanto em interiores como em exteriores.
Disponíveis em preto, branco e cinzento, combinam elegância com robustez. O design discreto e contemporâneo adapta-se a vários estilos arquitetónicos, enquanto a proteção IP65, o tratamento Marine Coating e a garantia de 5 anos asseguram máxima fiabilidade e resistência.

FR

Design raffiné pour l'intérieur et l'extérieur
Avec une finition texturée fine et une installation en saillie au plafond, les modèles FRIGG (forme carrée) et IVOR (forme cylindrique) sont des solutions polyvalentes adaptées à un usage intérieur comme extérieur.
Disponibles en noir, blanc et gris, ils allient élégance et robustesse. Leur design discret et contemporain s'intègre parfaitement à différents styles architecturaux, tandis que la protection IP65, le traitement Marine Coating et la garantie de 5 ans assurent une fiabilité et une résistance maximales.





FRIGG outdoor ceiling light

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Ceiling Light Class I IP65	60º	3000K CRI>80 Lifetime 50.000h Tp 55ºC	



FRIGG CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	60º	3000 K	894 lm	490 lm	149 lm/W	528NF.60.830.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
ON/OFF	NF

FINISHING	FI
TEXTURED WHITE	TW
TEXTURED BLACK	TB
TEXTURED ANTHRACITE	TA

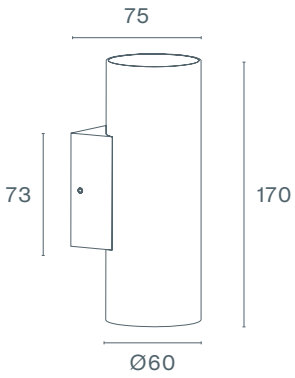


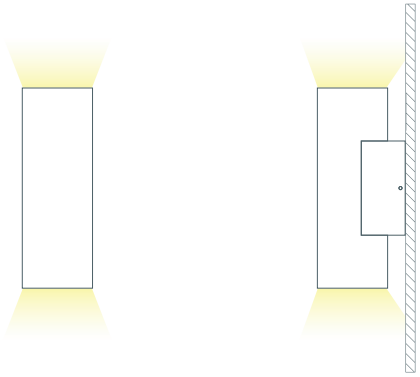


LOKI

WALL LIGHT

DIMENSIONS (mm)





EN

Elegant curves, versatile light
With its round body and light emission both upwards and downwards, LOKI provides decorative and functional lighting.
Compact and elegant, it is ideal for outdoor areas where performance and aesthetics are equally important. Available in black and grey, it features IP65 protection, Marine Coating treatment and a 5-year warranty, ensuring high durability even in the most demanding conditions.

PT

Curvas elegantes, luz versátil
De corpo redondo e emissão de luz para cima e para baixo, o LOKI oferece uma iluminação decorativa e funcional.
Compacto e elegante, é ideal para zonas exteriores onde se exige desempenho e estética. Disponível em preto e cinzento, conta com IP65, tratamento Marine Coating e 5 anos de garantia, assegurando elevada durabilidade mesmo nas condições mais exigentes.

FR

Courbes élégantes, lumière polyvalente
Avec son corps rond et une diffusion de lumière vers le haut et vers le bas, LOKI offre un éclairage à la fois décoratif et fonctionnel.
Compact et élégant, il est idéal pour les espaces extérieurs où performance et esthétique sont essentielles. Disponible en noir et gris, il bénéficie d'une protection IP65, d'un traitement Marine Coating et d'une garantie de 5 ans, assurant une grande durabilité même dans les conditions les plus exigeantes.





LOKI outdoor wall light

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Wall Light Class I IP65	2x38º	3000K CRI>80 Lifetime 50.000h Tp 55ºC	



LOKI CRI>80

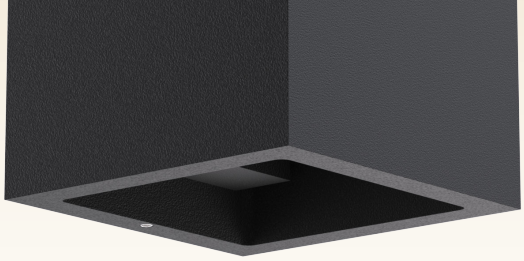
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

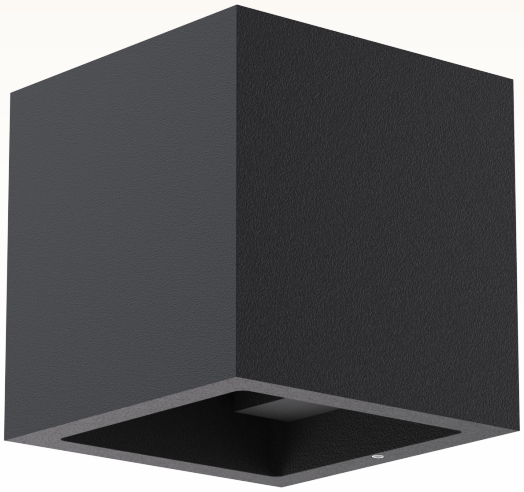
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
2x5 W	2 x 38º	3000 K	1490 lm	816 lm	149 lm/W	526NF.38.830.FI

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE		FINISHING	FI
ON/OFF	NF	TEXTURED BLACK	TB
		TEXTURED ANTHRACITE	TA

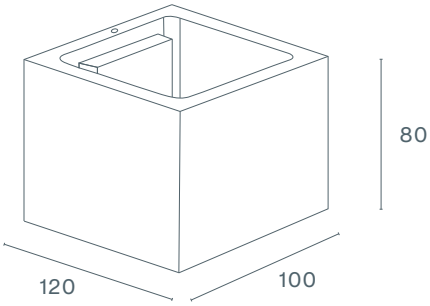


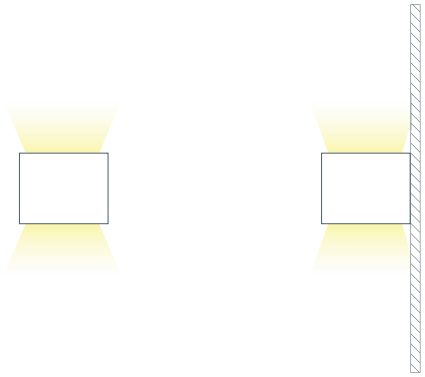


STEN

WALL LIGHT

DIMENSIONS (mm)





EN

STEN & ASTRID — Solid geometry, light with character

The STEN and ASTRID models combine robust design with impactful bidirectional lighting. The STEN, with its almost cubic shape, is ideal for wall applications where a bold, structured presence is desired. The ASTRID, featuring rectangular lines, delivers sophisticated light effects on façades and walls. Available in black and grey, they are perfect for demanding outdoor environments. With IP65 protection, Marine Coating treatment and a 5-year warranty, they offer the perfect blend of style and durability.

PT

STEN & ASTRID — Geometria sólida, luz com personalidade

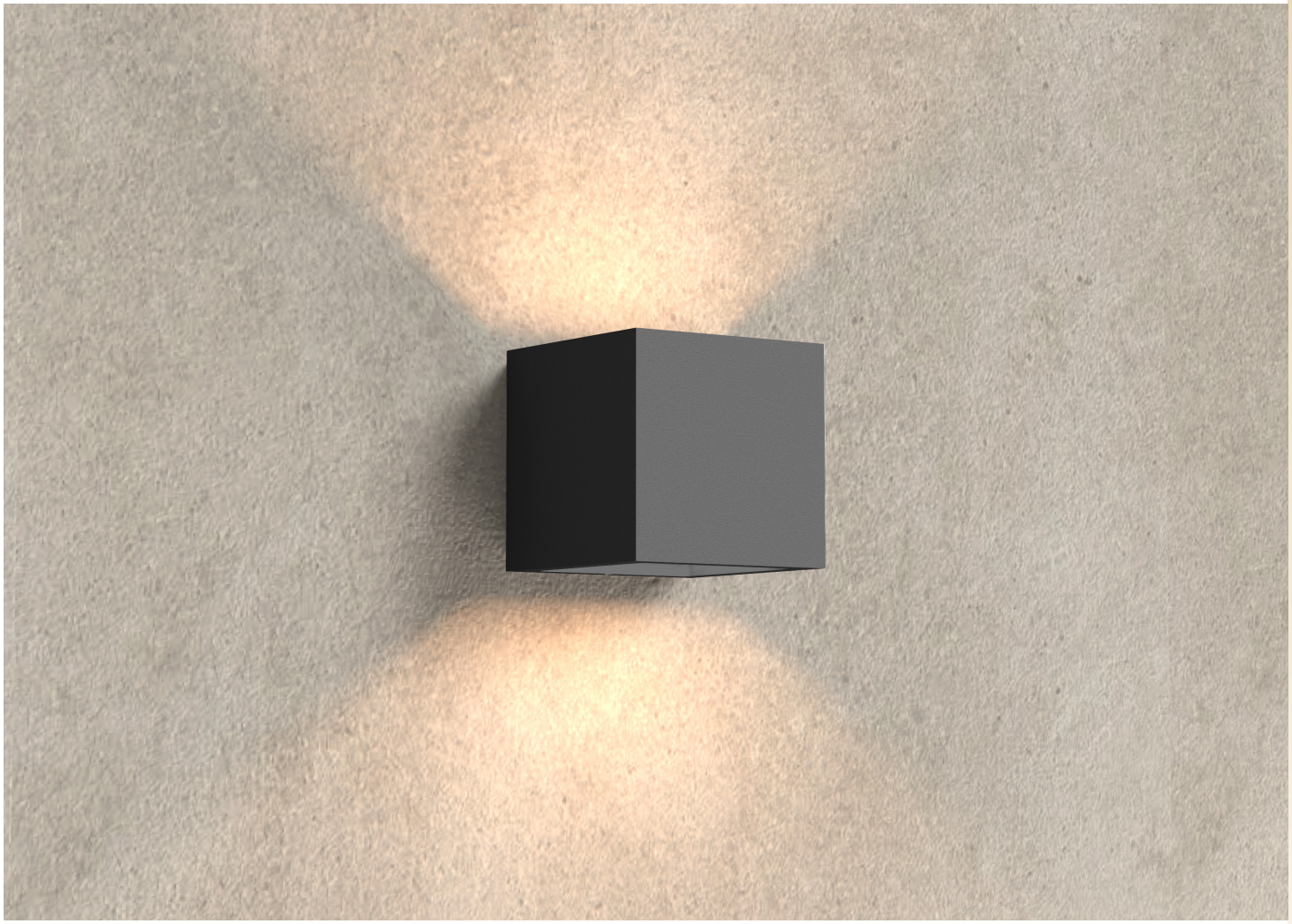
Os modelos STEN e ASTRID combinam um design robusto com iluminação bidirecional de grande impacto. O STEN, com o seu formato quase cúbico, é ideal para aplicações em parede onde se pretende uma presença marcada e sólida. Já o ASTRID, de linhas retangulares, proporciona efeitos de luz sofisticados em fachadas e muros. Disponíveis em preto e cinzento, são perfeitos para ambientes exteriores exigentes. Com proteção IP65, tratamento Marine Coating e 5 anos de garantia, aliam estilo e resistência.

FR

STEN & ASTRID — Géométrie solide, lumière avec du caractère

Les modèles STEN et ASTRID allient un design robuste à un éclairage bidirectionnel saisissant. Le STEN, avec sa forme presque cubique, est idéal pour les applications murales nécessitant une présence marquée et structurée. L'ASTRID, avec ses lignes rectangulaires, crée des effets lumineux sophistiqués sur les façades et les murs. Disponibles en noir et gris, ils sont parfaits pour les environnements extérieurs exigeants. Avec une protection IP65, un traitement Marine Coating et une garantie de 5 ans, ils combinent style et résistance.





STEN outdoor wall light

GENERAL INFO	BEAM ANGLE	LED PCB
Wall Light Class I IP65	2x120º	3000K CRI>80 Lifetime 50.000h Tp 55ºC

QR CODE



STEN CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

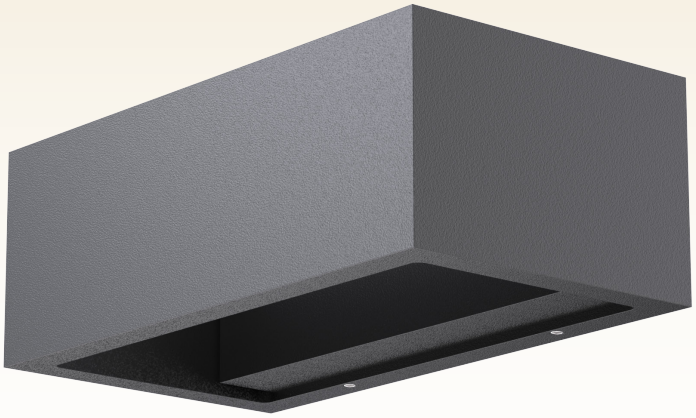
POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	3000 K	720 lm	288 lm	120 lm/W	524NF.830.TA
			240 lm	120 lm/W	524NF.830.TB

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
ON/OFF	NF

FINISHING	
TEXTURED BLACK	TB
TEXTURED ANTHRACITE	TA

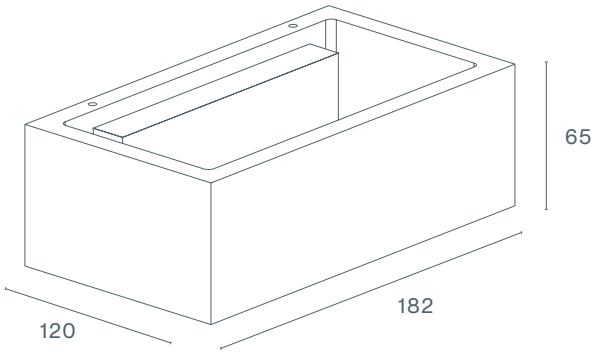


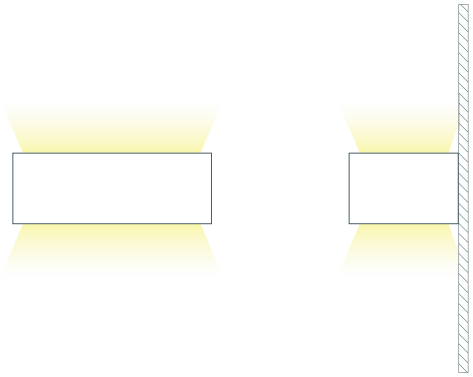


ASTRID

WALL LIGHT

DIMENSIONS (mm)





EN

STEN & ASTRID — Solid geometry, light with character

The STEN and ASTRID models combine robust design with impactful bidirectional lighting. The STEN, with its almost cubic shape, is ideal for wall applications where a bold, structured presence is desired. The ASTRID, featuring rectangular lines, delivers sophisticated light effects on façades and walls. Available in black and grey, they are perfect for demanding outdoor environments. With IP65 protection, Marine Coating treatment and a 5-year warranty, they offer the perfect blend of style and durability.

PT

STEN & ASTRID — Geometria sólida, luz com personalidade

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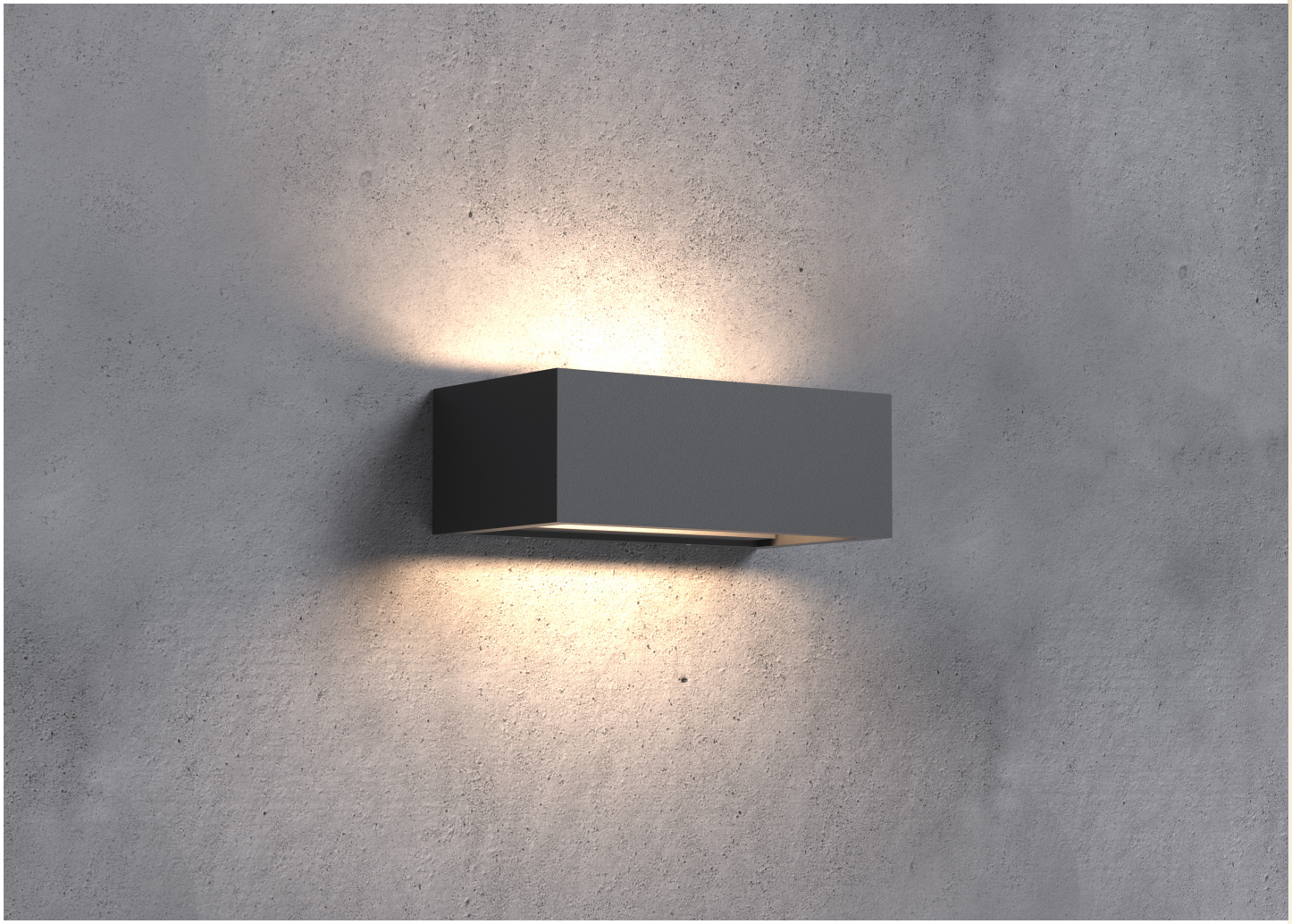
FR

STEN & ASTRID — Géométrie solide, lumière avec du caractère

Les modèles STEN et ASTRID allient un design robuste à un éclairage bidirectionnel saisissant. Le STEN, avec sa forme presque cubique, est idéal pour les applications murales nécessitant une présence marquée et structurée. L'ASTRID, avec ses lignes rectangulaires, crée des effets lumineux sophistiqués sur les façades et les murs. Disponibles en noir et gris, ils sont parfaits pour les environnements extérieurs exigeants. Avec une protection IP65, un traitement Marine Coating et une garantie de 5 ans, ils combinent style et résistance.





ASTRID outdoor wall light

GENERAL INFO	BEAM ANGLE	LED PCB
Wall Light Class I IP65	2x145º	3000K CRI>80 Lifetime 50.000h Tp 55ºC

QR CODE



ASTRID CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
10 W	3000 K	1200 lm	480 lm	120 lm/W	525NF.830.TA
			400 lm	120 lm/W	525NF.830.TB

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
ON/OFF	NF

FINISHING	
TEXTURED BLACK	TB
TEXTURED ANTHRACITE	TA

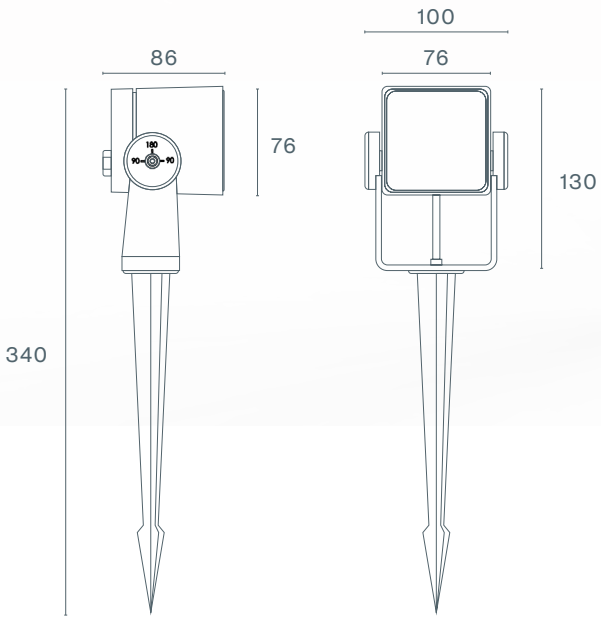


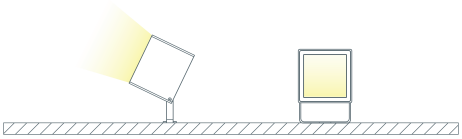


EROS EVO

WALL LIGHT / SPOTLIGHT

DIMENSIONS (mm)





EN

To make your garden or terrace even more enjoyable, EROS is the right spotlight because it has a beautiful light, perfect to highlight the most gorgeous details. This spotlight has an IP65, a 40° beam angle and it can be fixed not only to the floor but also to the wall.

To perfectly conclude the outdoor lighting of your balcony or garden, the in ground and deck light choice – LUNEN, ORION & BENNET – with IP65, will bring harmony to these places.

PT

Para tornar o jardim ou terraço ainda mais agradável, o EROS é o projetor indicado, pois possui uma luz ideal para destacar os pormenores mais belos do local. Este projetor tem um IP65, um ângulo de feixe de 40° e para além do pavimento, também pode ser instalado na parede.

De forma a concluir a iluminação do espaço exterior de forma perfeita, a escolha dos projetores de pavimento – LUNEN, ORION & BENNET – com IP65, trarão a harmonia ao local.

FR

Pour rendre votre jardin ou votre terrasse encore plus agréable, Eros est le projecteur tout indiqué, car il émet une sublime lumière, parfaite pour mettre en évidence les plus beaux détails. Ce projecteur possède un indice IP65, un angle de faisceau de 40° et il peut être fixé non seulement au sol mais aussi au mur.

Pour compléter parfaitement l'éclairage extérieur de votre balcon ou jardin, un choix d'éclairages encastrés au sol tels que LUNEN, ORION & BENNET – avec un indice IP65, apportera de l'harmonie à ces lieux.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Spotlight Class I IP65	40º	2700K / 3000K / 4000K CRI>90 Lifetime 30.000h Tp 55ºC 3 Steps MacAdam	



EROS EVO CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LMMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
6 W	40º	2700 K	821 lm	624 lm	138 lm/W	513XX.40.927.TG
		3000 K	857 lm	651 lm	144 lm/W	513XX.40.930.TG
		4000 K	910 lm	692 lm	153 lm/W	513XX.40.940.TG
11,4 W	40º	2700 K	1637 lm	1244 lm	143 lm/W	512XX.40.927.TG
		3000 K	1671 lm	1270 lm	146 lm/W	512XX.40.930.TG
		4000 K	1785 lm	1357 lm	156 lm/W	512XX.40.940.TG

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF



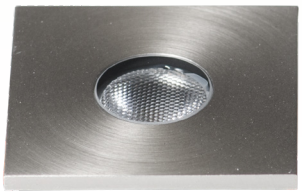


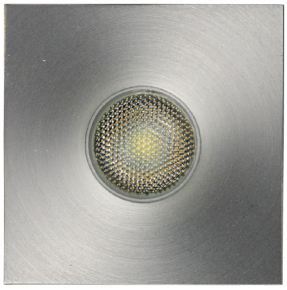




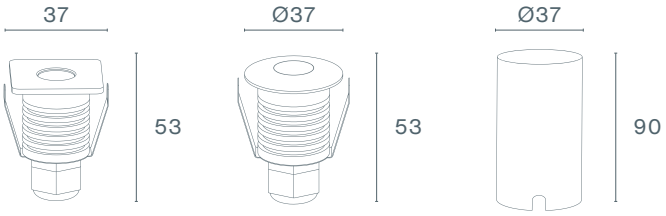
ORION

DECK LIGHT





DIMENSIONS (mm)



EN

The Outdoor Lighting range developed by Brilumen is essentially based on differentiated and good quality products, with high levels of protection and waterproof ratings. In floor lighting, this feature gains a special meaning.

ORION recessed flooring spotlight, in its round or square version, made of 316 type stainless steel, with a 2W power, is available in the 3000K and 4000K colour temperatures.

These flooring spotlights emit a focused light that turns magical the places they light up.

PT

A gama de Iluminação de Exterior desenvolvida pela Brilumen assenta essencialmente em produtos diferenciados, de qualidade e com índices de proteção e estanqueidade elevados. Na iluminação de pavimento esta característica ganha especial relevo.

O projetor de pavimento ORION, nas versões Round e Square, de aplicação encastrada, construído em aço inoxidável do tipo 316, com uma potência de 2W, está disponível nas temperaturas de cor 3000K e 4000K.

Estes projetores de pavimento emitem uma luz focada que torna mágicos os locais que iluminam.

FR

La gamme d'éclairage d'extérieur développée par Brilumen se base essentiellement sur des produits de qualité différenciés, avec des indices de protection et d'étanchéité élevés. Dans l'éclairage au sol, cette dernière donnée revêt une importance particulière.

Le projecteur encastré au sol ORION, dans sa version ronde ou carrée, fabriqué en acier inoxydable de type 316, d'une puissance de 2W, est disponible dans les températures de couleur 3000K et 4000K.

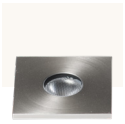
Ces projecteurs au sol émettent une lumière focalisée qui rend magiques les lieux qu'ils éclairent.





ORION outdoor deck light

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Deck Light Class III IP65	36º	3000K/4000K CRI>85 Lifetime 30.000h Tp 55ºC 4 Steps MacAdam	



ORION SQUARE CRI>85

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
2 W	36º	3000 K	180 lm	158 lm	79 lm/W	602.85.36.30.BS
		4000 K	198 lm	174 lm	87 lm/W	602.85.36.40.BS



ORION ROUND CRI>85

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
2 W	36º	3000 K	180 lm	158 lm	79 lm/W	603.85.36.30.BS
		4000 K	198 lm	174 lm	87 lm/W	603.85.36.40.BS

SELECT YOUR PREFERRED OPTION

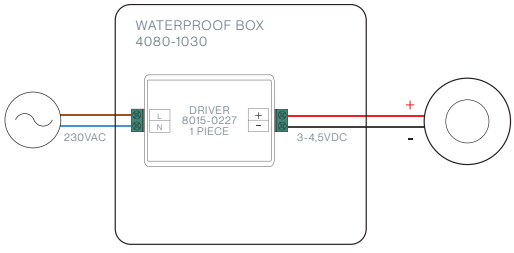
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
BRUSHED STEEL	BS

ACCESSORIES

Acessórios / Accessoires

DESCRIPTION	ORDER CODE
Driver for ORION 1 piece, 700mA, IP65 Driver para ORION 1 unidade, 700mA, IP65 Driver pour unité ORION 1, 700mA, IP65	8015-0227
Driver for ORION 2-5 pieces, 700mA Driver para ORION 2-5 unidades, 700mA Driver pour unités ORION 2-5, 700mA	8015-0228
Waterproof box 81x83x55mm: 1 cable gland input of 4,8mm and 5 outputs Caixa estanque 81x83x55mm: 1 bucim de entrada de 4,8mm e 5 saídas Boîtier étanche 81x83x55 mm: 1 presse-étoupe de 4,8 mm et 5 sorties	4080-1030
Output cable gland for waterproof box Bucim de saída p/ caixa estanque Presse-étoupe de sortie pour boîtier étanche	4080-1031
Cover for waterproof box Tampa p/ caixa estanque Housse pour boîtier étanche	4080-1033

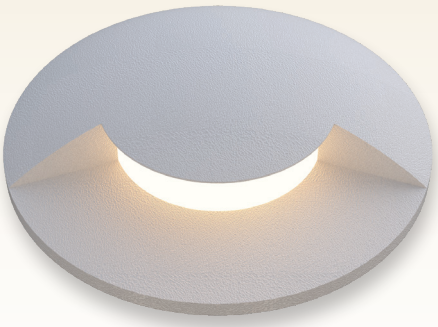


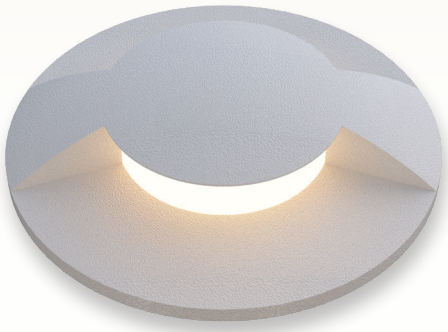
NOTE

ORION must be ordered with the corresponding external driver to make the connection at 230 Volts, as well as a waterproof box to maintain the IP protection rating of the products.

O ORION deve ser encomendado em conjunto com o driver externo correspondente para efetuar a ligação a 230 Volts, bem como da respetiva caixa estanque para preservar o índice de proteção (IP) dos produtos.

ORION doit être commandé avec le driver externe correspondant pour effectuer la connexion à 230 Volts, ainsi qu'un boîtier étanche pour préserver l'indice de protection IP des produits.



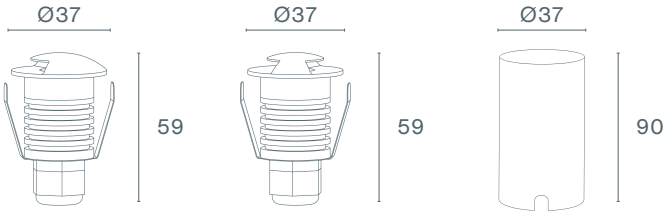


BENNET

DECK LIGHT



DIMENSIONS (mm)



EN

The Outdoor Lighting range developed by Brilumen is essentially based on differentiated and good quality products, with high levels of protection and waterproof ratings. In floor lighting, this feature gains a special meaning.

The BENNET recessed flooring spotlight, in One Way or Two Ways versions, made in an aluminium alloy, with a 1W power and a 90º beam angle, is available in the 3000K and 4000K colour temperatures.

These flooring spotlights work as a guide in a pathway, creating a welcoming atmosphere.

PT

A gama de Iluminação de Exterior desenvolvida pela Brilumen assenta essencialmente em produtos diferenciados, de qualidade e com índices de proteção e estanqueidade elevados. Na iluminação de pavimento esta característica ganha especial relevo.

O projetor de pavimento BENNET, nas versões One Way e Two Ways, de aplicação encastrada, construído em liga de alumínio, com uma potência de 1W, ângulo de feixe de 90º, está disponível nas temperaturas de cor 3000K e 4000K.

Estes projetores de pavimento funcionam como guias de passeios, criando ambientes muito acolhedores.

FR

La gamme d'éclairage d'extérieur développée par Brilumen se base essentiellement sur des produits de qualité différenciés, avec des indices de protection et d'étanchéité élevés. Dans l'éclairage au sol, cette dernière donnée revêt une importance particulière.

Le projecteur au sol encastré BENNET, en versions unidirectionnelle ou bidirectionnelle, fabriqué en alliage d'aluminium, d'une puissance de 1W et d'un angle de faisceau de 90º, est disponible dans les températures de couleur 3000K et 4000K.

Ces projecteurs au sol fonctionnent comme des guides dans une allée, créant une ambiance très accueillante.



GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Deck Light Class III IP65	70ºH/10ºV	3000K/4000K CRI>85 Lifetime 30.000h Tp 55ºC 4 Steps MacAdam	



BENNET ONE WAY **CRI>85**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1 W	70ºH / 10ºV	3000 K	92 lm	26 lm	92 lm/W	600.85.70.30.BAL
		4000 K	101 lm	29 lm	101 lm/W	600.85.70.40.BAL

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
BRUSHED ALUMINIUM	BAL



BENNET TWO WAYS **CRI>85**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
1 W	70ºH / 10ºV	3000 K	92 lm	44 lm	92 lm/W	601.85.70.30.BAL
		4000 K	101 lm	49 lm	101 lm/W	601.85.70.40.BAL

SELECT YOUR PREFERRED OPTION
Selecione a sua opção preferida
Sélectionnez votre option préférée

FINISHING	
BRUSHED ALUMINIUM	BAL

ACCESSORIES

Acessórios / Accessoires

DESCRIPTION	ORDER CODE
Driver for BENNET 1-3 pieces, 350mA Driver para BENNET 1-3 unidades, 350mA Driver pour BENNET 1-3 unités, 350mA	8015-0226
Driver for BENNET 3-5 pieces, 350mA Driver para BENNET 3-5 unidades, 350mA Driver pour BENNET 3-5 unités, 350mA	8015-0224
Waterproof box 81x83x55mm: 1 cable gland input of 4,8mm and 5 outputs Caixa estanque 81x83x55mm: 1 bucim de entrada de 4,8mm e 5 saídas Boîtier étanche 81x83x55 mm: 1 presse-étoupe de 4,8 mm et 5 sorties	4080-1030
Output cable gland for waterproof box Bucim de saída p/ caixa estanque Presse-étoupe de sortie pour boîtier étanche	4080-1031
Cover for waterproof box Tampa p/ caixa estanque Housse pour boîtier étanche	4080-1033

NOTE

BENNET must be ordered with the corresponding external driver to make the connection at 230 Volts, as well as a waterproof box to maintain the IP protection rating of the products.

O BENNET deve ser encomendado em conjunto com o driver externo correspondente para efetuar a ligação a 230 Volts, bem como da respetiva caixa estanque para preservar o índice de proteção (IP) dos produtos.

BENNET doit être commandé avec le driver externe correspondant pour effectuer la connexion à 230 Volts, ainsi qu'un boîtier étanche pour préserver l'indice de protection IP des produits.

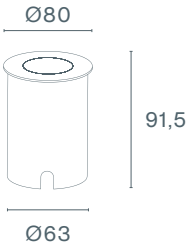




LUNEN EVO

DECK LIGHT

DIMENSIONS (mm)



EN

The Outdoor Lighting range developed by Brilumen is essentially based on differentiated and good quality products, with high levels of protection and waterproof ratings. In floor lighting, this feature gains a special meaning.

The LUNEN recessed flooring spotlight, made of 316 type stainless steel, with a 7W power and a 24º, 36º or 60º beam angle, is available in the 3000K and 4000K colour temperatures.

These flooring spotlights emit a focused light that turns magical the places they light up.

PT

A gama de Iluminação de Exterior desenvolvida pela Brilumen assenta essencialmente em produtos diferenciados, de qualidade e com índices de proteção e estanqueidade elevados. Na iluminação de pavimento esta característica ganha especial relevo.

O projetor de pavimento LUNEN, de aplicação encastrada, construído em aço inoxidável do tipo 316, com uma potência de 7W, ângulo de feixe de 24º, 36º ou 60º, está disponível nas temperaturas de cor 3000K e 4000K.

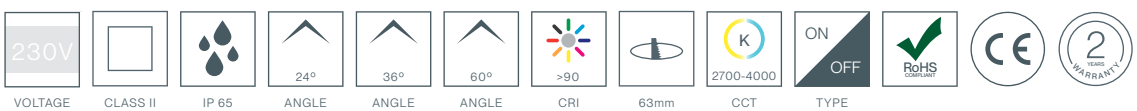
Estes projetores de pavimento emitem uma luz focada que torna mágicos os locais que iluminam.

FR

La gamme d'éclairage d'extérieur développée par Brilumen se base essentiellement sur des produits de qualité différenciés, avec des indices de protection et d'étanchéité élevés. Dans l'éclairage au sol, cette dernière donnée revêt une importance particulière.

Le projecteur encastré au sol LUNEN, fabriqué en acier inoxydable de type 316, d'une puissance de 2W et d'un angle de faisceau de 24º, 36º et 60º, est disponible dans les températures de couleur 3000K et 4000K.

Ces projecteurs au sol émettent une lumière focalisée qui rend magiques les lieux qu'ils éclairent.





LUNEN EVO outdoor deck light

GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Deck Light Class II IP65	24º / 36º / 60º	2700K / 3000K / 4000K CRI>90 Lifetime 30.000h Tp 55ºC 4 Steps MacAdam	



LUNEN EVO CRI>90

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
5,9 W	24/36/60	2700 K	816 lm	645 lm	138 lm/W	604NF.BA.927.BS
		3000 K	852 lm	673 lm	144 lm/W	604NF.BA.930.BS
		4000 K	905 lm	715 lm	153 lm/W	604NF.BA.940.BS

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	
ON/OFF	NF

BEAM ANGLE	BA
24º	24
36º	36
60º	60

FINISHING	
BRUSHED STEEL	BS



INDUSTRIAL LIGHTING

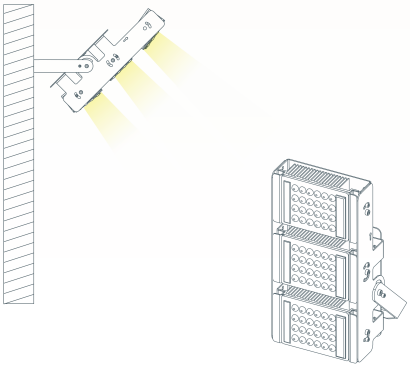




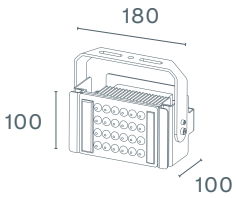


ELLINGTON

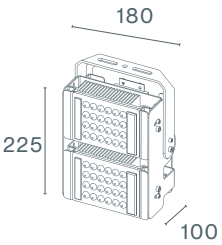
INDUSTRIAL LIGHT



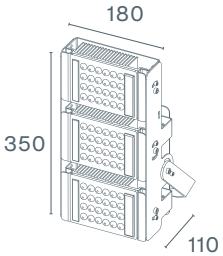
DIMENSIONS (mm)



40W



80W



120W

EN

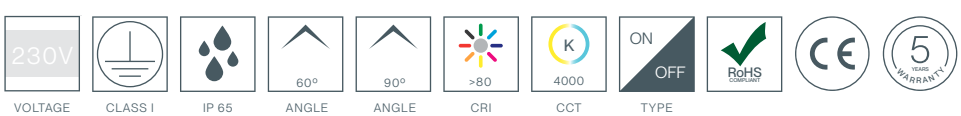
The growing need to find a powerful and versatile luminaire that can serve as a floodlight or as an industrial light fitting, led Brilumen to present an efficient solution that meets these two requirements, the ELLINGTON product range.
These floodlights can light up building facades, as they have an IP65, ingress protection rating suitable for outdoor areas, and can be installed on the floor or the wall.

PT

A crescente necessidade de encontrar uma luminária industrial potente e versátil que possa servir tanto de projetor como de campânula industrial, levou a Brilumen a apresentar uma solução eficiente que obedeça a estes dois requisitos, a gama de produtos ELLINGTON.
Estes projetores podem iluminar fachadas de edifícios, pois possuem um IP65, índice de proteção adequado para zonas de exterior, e podem ser instalados no pavimento ou na parede.

FR

Le besoin croissant de trouver un éclairage puissant et polyvalent pouvant servir de projecteur ou d'éclairage industriel a conduit Brilumen à présenter une solution efficace qui répond à ces deux exigences, la gamme de produits Ellington.
Ces projecteurs peuvent éclairer les façades des bâtiments, car ils ont un indice de protection IP65 qui convient aux espaces extérieurs, et peuvent être installés au sol ou au mur.





GENERAL INFO	BEAM ANGLE	LED COB	QR CODE
Floodlight / Industrial Light Class I IP65	60º / 90º	4000K CRI>80 Lifetime 50.000h Tp 55ºC 4 Steps MacAdam	



ELLINGTON 40W CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
40 W	60 / 90	4000 K	7000 lm	5320 lm	175 lm/W	488XX.BA.840

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF

BEAM ANGLE	BA
60º	60
90º	90



ELLINGTON 80W CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
80 W	60 / 90	4000 K	14000 lm	10640 lm	175 lm/W	489XX.BA.840

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF

BEAM ANGLE	BA
60º	60
90º	90



ELLINGTON 120W CRI>80

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

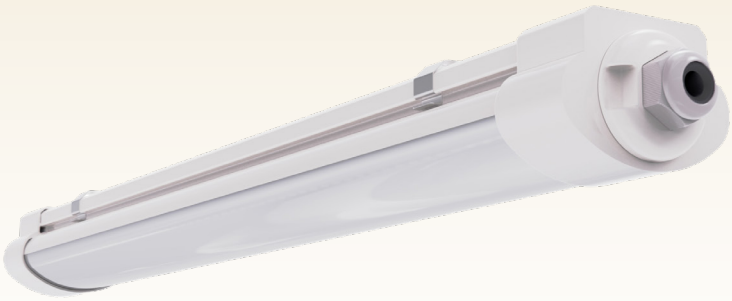
POWER	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
120 W	60 / 90	4000 K	21000 lm	15960 lm	175 lm/W	490XX.BA.840

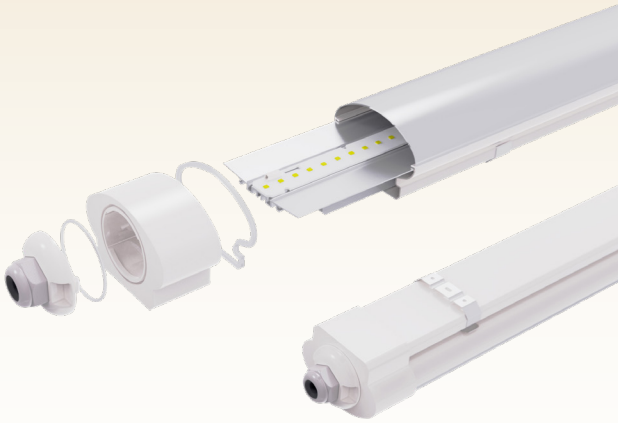
SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF

BEAM ANGLE	BA
60º	60
90º	90

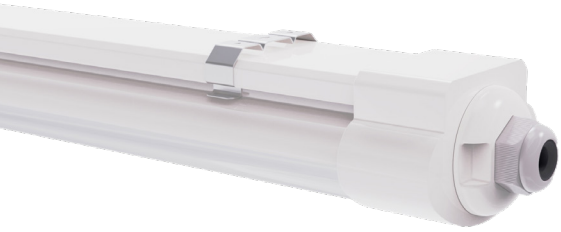




SOFTIS

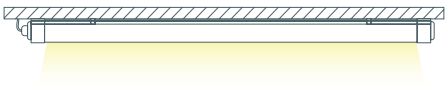
WATERPROOF
INDUSTRIAL LIGHTING

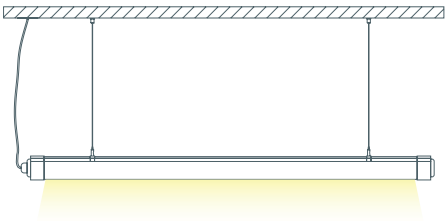




DIMENSIONS (mm)







EN

The SOFTIS is a highly efficient luminaire with up to 211lm/W.
This luminaire is the ideal solution for lighting large areas with very different purposes, such as parking lots, technical areas, industrial areas, hypermarkets, assembly lines and sports halls.

PT

A luminária SOFTIS apresenta uma elevada eficiência, até 211lm/W.
Esta luminária é a solução ideal para iluminar áreas com grandes dimensões e propósitos muito diferentes, como estacionamentos, áreas técnicas, áreas industriais, hipermercados, linhas de montagem e pavilhões desportivos.

FR

Le luminaire SOFTIS offre une efficacité élevée, allant jusqu'à 211 lm/W.
Ce luminaire constitue la solution idéale pour éclairer de vastes espaces aux usages très variés, tels que les parkings, les zones techniques, les zones industrielles, les hypermarchés, les lignes de montage et les halls sportifs.





SOFTIS waterproof linear light

GENERAL INFO	BEAM ANGLE	LED PCB	QR CODE
Linear Lighting Class I IP66	120º	3000K/4000K CRI>80 Lifetime 50.000h Tp 55ºC 3 Steps MacAdam	



SOFTIS LINEAR LIGHTING-WATERPROOF **CRI>80**

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	INPUT CABLE	INPUT + OUTPUT CABLE
680 mm	13,3 W	3000 K	2698 lm	2293 lm	202 lm/W	760XX.06.830	761XX.06.830
		4000 K	2818 lm	2395 lm	211 lm/W	760XX.06.840	761XX.06.840
960 mm	20 W	3000 K	4047 lm	3440 lm	202 lm/W	760XX.09.830	761XX.09.830
		4000 K	4227 lm	3593 lm	211 lm/W	760XX.09.840	761XX.09.840
1240 mm	26,7 W	3000 K	5396 lm	4587 lm	202 lm/W	760XX.12.830	761XX.12.830
		4000 K	5636 lm	4791 lm	211 lm/W	760XX.12.840	761XX.12.840
1520 mm	33,4 W	3000 K	6745 lm	5733 lm	202 lm/W	760XX.15.830	761XX.15.830
		4000 K	7045 lm	5988 lm	211 lm/W	760XX.15.840	761XX.15.840

SELECT YOUR PREFERRED OPTION

Selecione a sua opção preferida
Sélectionnez votre option préférée

CONTROL TYPE	XX
ON/OFF	NF
DALI PUSH DIM	DA



ACCESSORY	CABLE	ORDER CODE
Suspension kit	1,5 m	80303017.SL
	3 m	80303018.SL
	5 m	80303019.SL

FINISHING	FI
SILVER COATED	SL



DESCRIPTION	ORDER CODE
Tridonic emergency kit 150W 50-200VDC 1H 4 cells	6080-006
Tridonic emergency kit 150W 50-200VDC 3H 4 cells	6080-007

CLASS I IP 20

NOTE

More info. on pag. 460 / Mais info. na pág. 460 / Plus d'info. en pag. 460



EMERGENCY LIGHTING


BORCELLE
BORCELLE
EST
2024
COFFEE SHOP
BORCELLE
Brewers



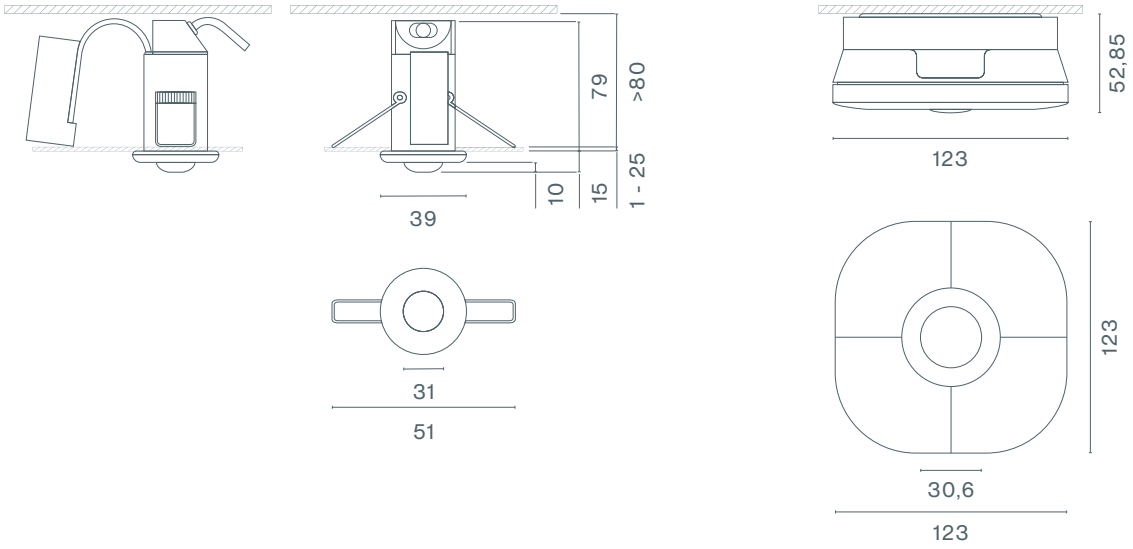




EMERGENCY LUMINAIRE

EMERGENCY LIGHT

DIMENSIONS (mm)



EN

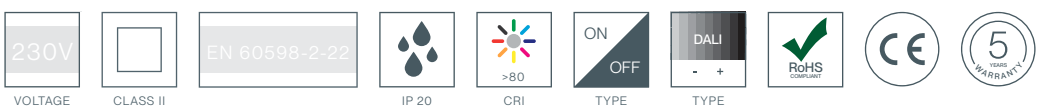
LED emergency module suitable for direct ceiling installation (surface or recessed).
Complete set with integrated electronics, LED module, heat sink, optics and battery.
Includes multiple lens options for different lighting types: anti-panic, escape route, and spot lighting.
Available in the following versions:
Emergency lighting for manual testing;
Emergency lighting with self-test function;
DALI interface and automatic test function.

PT

Módulo de emergência LED adequado para instalação direta em tetos (saliente ou encastrado).
Conjunto completo com eletrónica, módulo LED, dissipador de calor, ótica e bateria integrados.
Inclui várias opções de lentes para diferentes tipos de iluminação: antipânico, percurso de fuga e foco de luz.
Disponível nas seguintes versões: Função de iluminação de emergência com teste manual;
Iluminação de emergência com função de autoteste;
Interface DALI com função de teste automático.

FR

Module d'éclairage de sécurité à LED à installer directement dans le plafond (en saille ou encastré).
Kit complet avec électronique, module LED, surface refroidissante, optique et accu intégrés.
Propose plusieurs options de lentilles pour différents types d'éclairage : antipanique, des chemins de fuite et spot. Disponible dans les versions suivantes :
Fonction d'éclairage de sécurité avec essai manuel ;
Éclairage de sécurité avec fonction d'essai automatique ;
Interface DALI et fonction d'essai automatique.



GENERAL INFO	LED COB	QR CODE
Emergency Light Class II IK03 / IK07 IP20	CRI>80	

EMERGENCY LUMINAIRE

Luminária de Emergência / Luminaire D'urgence



SURFACE



SURFACE



RECESSED



RECESSED





GENERAL INFORMATION	
Supply Voltage	220 - 240 V
Input Voltage (for safety)	198-264 VAC
Input Voltage (for performance)	198-254 VAC
Frequency	50 / 60 Hz
Starting Time	< 0,5s from detection of emergency event
Colour Temperature	6500 K
Lifetime	up to 50.000 h

GENERAL INFORMATION	
Supply Voltage	220 - 240 V
Input Voltage (for safety)	198-264 VAC
Input Voltage (for performance)	198-254 VAC
Frequency	50 / 60 Hz
Starting Time	< 0,5s from detection of emergency event
Colour Temperature	6500 K
Lifetime	up to 50.000 h



EMERGENCY LUMINAIRE

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

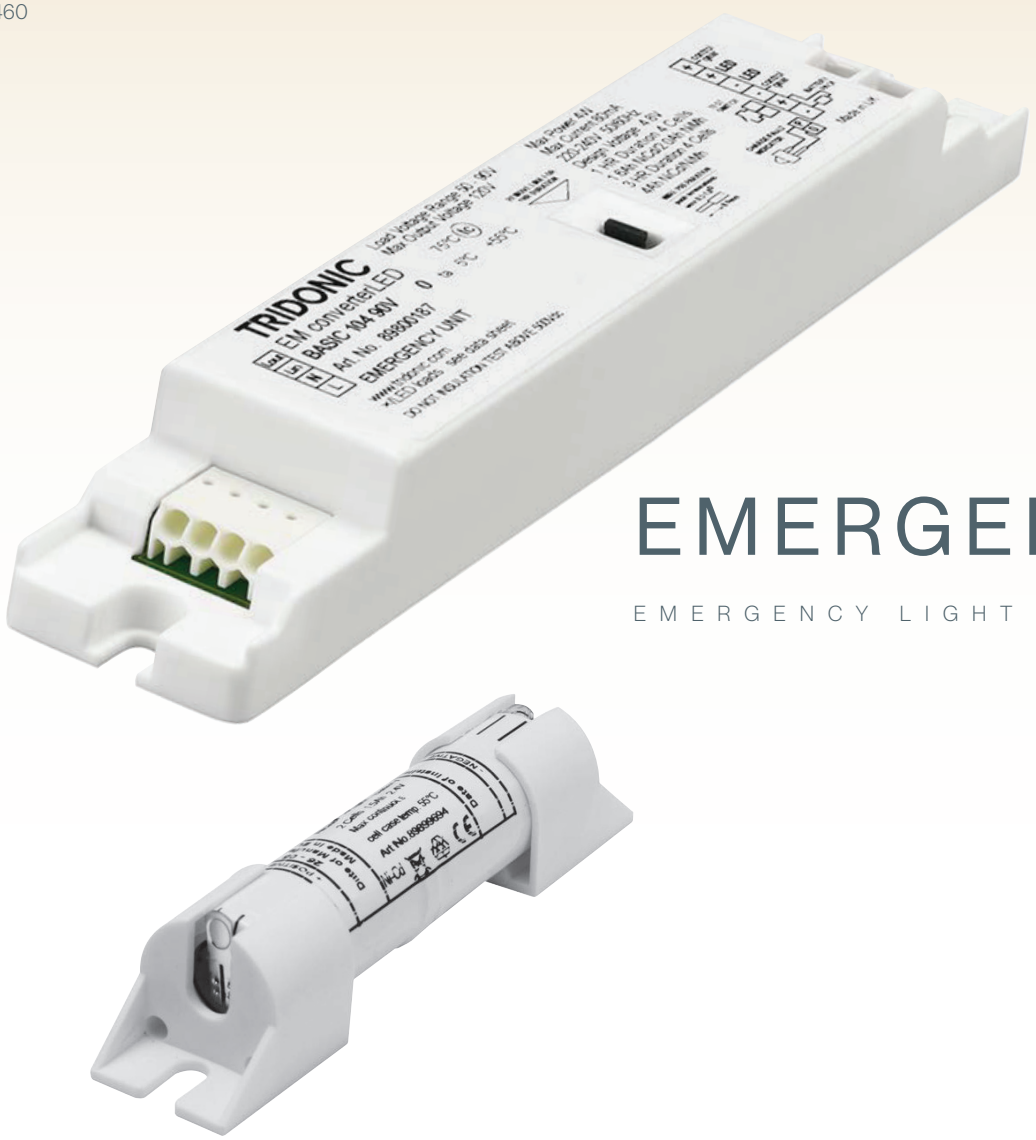
POWER	TEST TYPE	LUMINAIRE LM	CCT	OPERATION MODE	RATED DURATION	INSTALATION TYPE	FINISHING	ORDER CODE
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Recessed	White	TD89800536
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Recessed	Black	TD89801051
2 W	SELFTEST	200 lm	6500 K	Non-Maintained	3h	Recessed	White	TD89800540
2 W	SELFTEST	200 lm	6500 K	Non-Maintained	3h	Recessed	Black	TD89801052
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Recessed	White	TD89800544
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Recessed	Black	TD89801053



EMERGENCY LUMINAIRE

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TEST TYPE	LUMINAIRE LM	CCT	OPERATION MODE	RATED DURATION	INSTALATION TYPE	FINISHING	ORDER CODE
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Surface	White	TD89800764
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Surface	Black	TD89800819
2 W	SELFTEST	200 lm	6500 K	Non-Maintained	3h	Surface	White	TD89800793
2 W	SELFTEST	200 lm	6500 K	Non-Maintained	3h	Surface	Black	TD89800827
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Surface	White	TD89800768
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Surface	Black	TD89800823



EMERGENCY KIT

EMERGENCY LIGHT

EN

The Emergency Kit is a safety lighting accessory that can be installed on most Brilumen products, compatible with dimmable or ON / OFF drivers and includes a manual test to check if the system is working properly.

This KIT, which operates at constant current, complies the EN 60598-2-22 “Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting” standard, and is protected against short circuits, over-discharge and reverse polarity in the battery. The battery have 3 hours of autonomy and its inverter changes depending on the voltage.

PT

O Kit de emergência é um acessório de iluminação de segurança que pode ser instalado na maioria dos produtos Brilumen, compatível com drivers dimáveis ou ON/OFF e que inclui um teste manual para conferir se o sistema está a funcionar corretamente.

Este KIT, que funciona a corrente constante, está em conformidade com a norma EN 60598-2-22 “ “Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting” e está protegido contra curto-circuitos, sobre descarga e polaridade inversa na bateria. A bateria tem uma autonomia de 3 horas e o seu conversor é alterado consoante a tensão.

FR

Le kit d’urgence est un accessoire d’éclairage de sécurité pouvant être installé sur la plupart des produits Brilumen, compatible avec les régulateurs dimmables ou ON/OFF. Il comprend un test manuel pour vérifier le bon fonctionnement du système.

Ce kit, qui fonctionne à courant constant, est conforme à la norme EN 60598-2-22 “Luminaires - Partie 2-22 : Règles particulières - Luminaires d’éclairage de secours” et est protégé contre les courts-circuits, contre la décharge excessive et contre l’inversement de la polarité au niveau de la batterie. La batterie possède 3 heures d’autonomie et son onduleur change en fonction de la tension.

230V
VOLTAGE

CLASS II

EN 60598-2-22

IP 20

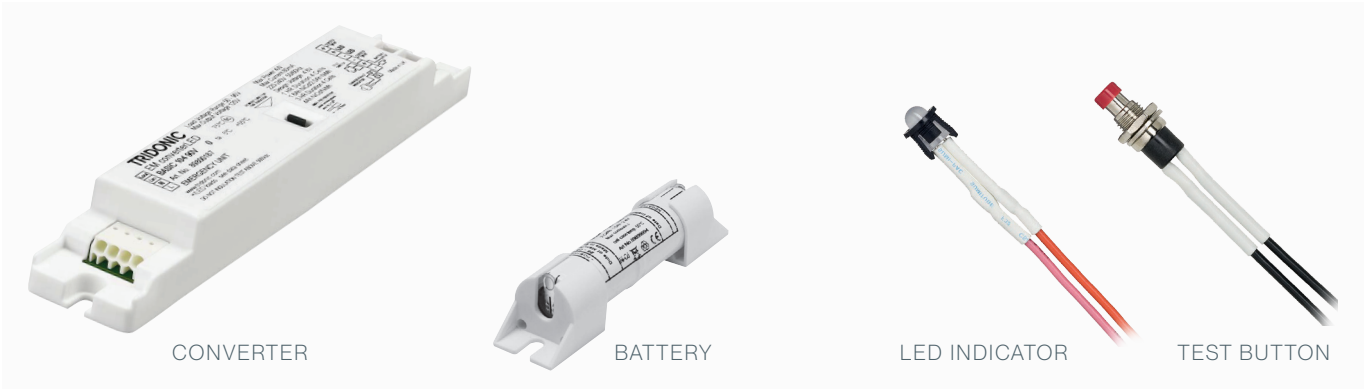
RoHS COMPLIANT

CE

5 YEARS WARRANTY

EMERGENCY KIT

Kit de Emergência / Kit d'urgence



THE EMERGENCY KIT IS MADE UP OF 4 COMPONENTS:

Converter 10-52VDC / 50-200VDC
Battery 3h
LED indicator
Test button

O KIT DE EMERGÊNCIA É COMPOSTO POR 4 ELEMENTOS:

Conversor 10-52VDC / 50-200VDC
Bateria 3h
Indicador LED
Botão de teste

LE KIT D'URGENCE SE COMPOSE DE 4 ÉLÉMENTS:

Convertisseur 10-52VDC / 50-200VDC
Batterie 3h
Indicateur LED
Bouton de test



EMERGENCY KIT

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

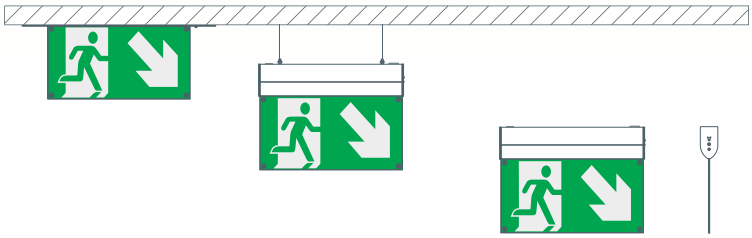
TEST TYPE	DURATION 1H	DURATION 3H
BASIC 50V	6080-0014	6080-0015
BASIC 250V	6080-0016	6080-0017
SELFTEST 50V	6080-0018	6080-0019
SELFTEST 250V	6080-0020	6080-0021
DALI 50V	6080-0022	6080-0023
DALI 250V	6080-0024	6080-0025



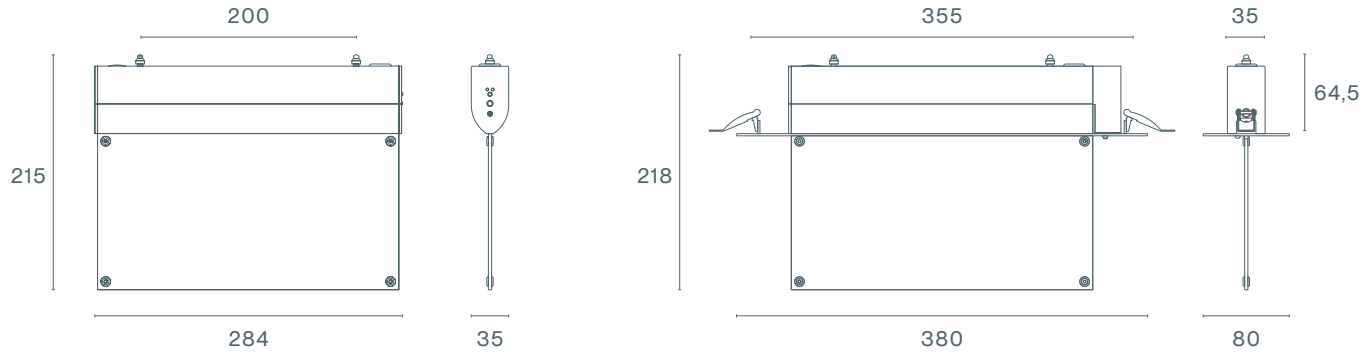


FOLLOW-ME EVO

EMERGENCY LIGHT



DIMENSIONS (mm)



EN

FOLLOW-ME EVO is an emergency exit luminaire with a double-sided pictogram. Allows installation as SURFACE, RECESSED, SUSPENDED, or WALL MOUNTED. The body is made of aluminum with a white thermo lacquered finish, and the backlit panel is made of clear acrylic, where the exit signaling pictogram is applied.

FOLLOW-ME EVO offers the possibility, within the same luminaire, to define a "maintained" or "non-maintained" operating mode at the installation site. By default, it is configured as "non-maintained," but simply connecting a phase line to "SL" (Switched Line) terminal makes it "maintained". This provides convenience and savings, eliminating the need to order different luminaires for each operating mode.

PT

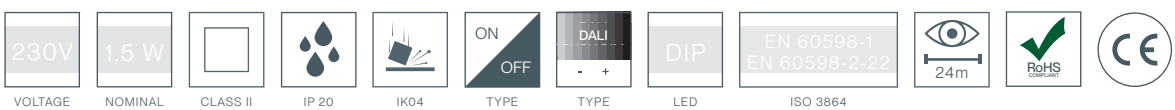
A FOLLOW-ME EVO é uma luminária de indicação de saída de emergência com pictograma de leitura dupla face. Permite a instalação no teto de forma SALIENTE, ENCASTRADA, SUSPENSA ou aplicada na PAREDE. O corpo é em alumínio com acabamento termolacado branco e o painel retroiluminado é em acrílico transparente, onde é aplicado o pictograma que sinaliza a saída.

A FOLLOW-ME EVO permite, na mesma luminária, definir o modo de funcionamento "permanente" ou "não permanente", no local da instalação. De base está configurada para "não permanente", mas basta ligar uma linha de fase no terminal "SL" (Switched Line) para a tornar "permanente". Isto proporciona conveniência e economia, eliminando a necessidade de encomendar luminárias diferentes para cada modo de operação.

FR

La FOLLOW-ME EVO est un luminaire de signalisation de sortie de secours avec pictogramme double face. Elle permet une installation en saillie, encastrée, suspendue ou murale. Le corps est en aluminium avec une finition thermolaquée blanche, et le panneau rétroéclairé est en acrylique transparent, sur lequel est appliqué le pictogramme indiquant la sortie.

La FOLLOW-ME EVO permet, sur un même luminaire, de définir le mode de fonctionnement "permanent" ou "non permanent" directement sur le lieu d'installation. Par défaut, elle est configurée en mode "non permanent", mais il suffit de connecter une phase au terminal "SL" (Switched Line) pour la faire fonctionner en mode "permanent". Cela offre praticité et économie, en éliminant le besoin de commander des luminaires différents pour chaque mode de fonctionnement.



VOLTAGE | NOMINAL WATTAGE | CLASS II | IP 20 | IK04 | TYPE | TYPE | LED | ISO 3864



FOLLOW-ME EVO emergency light

GENERAL INFORMATION	
Rated luminous flux	110 lm
Input voltage	220-240 VAC
Frequency	50/60 Hz
Remote control voltage range	5-20 VDC
Battery type	Li-ion 3.6 V 2500 mAh
Discharging time	3 h
Visibility	24 m
Charging time	8 h
Operating temperature	0ºC ~ 40º C
Battery lifetime	1500 cycles
Dimensions	284x215x35 mm

MATERIALS	
Luminária | Fixture	Alumínio | Aluminium
Sinalização | Signalling	Acrílico | Acrylic
PCB - CEM-1 retardante da chama | PCB - CEM-1 flame-retardant	

PICTOGRAMS





GENERAL INFO
Input voltage: 220-240 VAC
Frequency: 50/60 Hz
Output voltage: 5-20 VDC
Discharging time: 3h
Battery lifetime: 1500 cycles

QR CODE

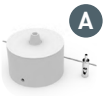


FOLLOW-ME EVO

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	POWER	APPLICATION		ORDER CODE
Permanente ou Não Permanente | Maintained or Not Maintained	1.5 W or 0.5 W	#	Versão básica | Basic Version*	612.XX.PI
		A	Suspensão | Suspended**	613.XX.PI
		B	Saliente | Surface	614.XX.PI
		C	Encastrado | Recessed	615.XX.PI
		D	Parede Bandeirola | Wall Flag	616.XX.PI
		E	Colocação na parede | Wall Mounted	617.XX.PI

* Installation kit not supplied | Kit de instalação não fornecido | Kit d'installation non fourni
** Include the accessory for ceiling installation: surface-mounted or recessed | Incluir o acessório para a aplicação no teto: saliente ou encastrado | Inclure l'accessoire pour l'installation au plafond : en saillie ou encastré

ACCESSORIES		APLICATION
A 	50041020.TW 50041020.TB	Saliente | Surface Ø75 mm
A   Ø45 mm	50041021.TW 50041021.TB	Encastrado | Recessed Ø60 mm

CONTROL TYPE	XX
Modo de descanso | Rest Mode	RM
Opção DALI | DALI option	DL

PICTOGRAM	PI
→	0011
←	0012
↓	0013
↘	0014
↗	0015
↙	0016
↖	0017

Permanente | MAINTAINED



Continuously ON |
Ligada permanentemente | Allumée en permanence

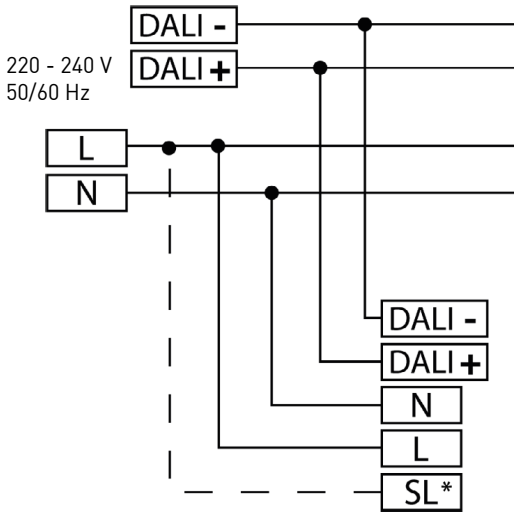
Power: 1.5W (in normal or emergency operation |
Potência: 1,5W (no funcionamento normal ou de emergência) |
Puissance : 1,5W (en fonctionnement normal ou en mode de secours)

Não Permanente | NON-MAINTAINED

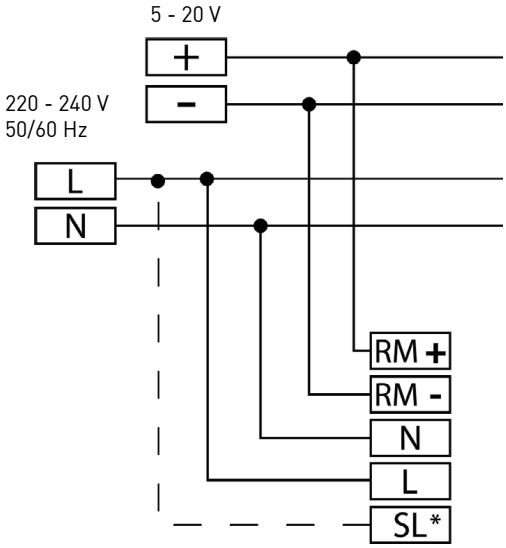


ON only in case of a power failure |
Ligada apenas em caso de falha de energia |
Ne s'allume qu'en cas de panne de courant

Power: 0.5W in standby and 1.5W in emergency mode |
Potência: 0,5W em standby e 1,5W em modo de emergência |
Puissance : 0,5W en veille et 1,5W en mode de secours



DALI OPTION | OPÇÃO DALI | OPTION DALI



REST MODE | MODO DE DESCANSO | MODE REST

*Connect a phase line to the "SL" (Switched Line) terminal for "maintained mode" |
*Ligue uma linha de fase ao terminal "SL" (Switched Line) para "modo permanente" |
*Connectez une ligne de phase au bornier "SL" (Switched Line) pour "mode maintenu"





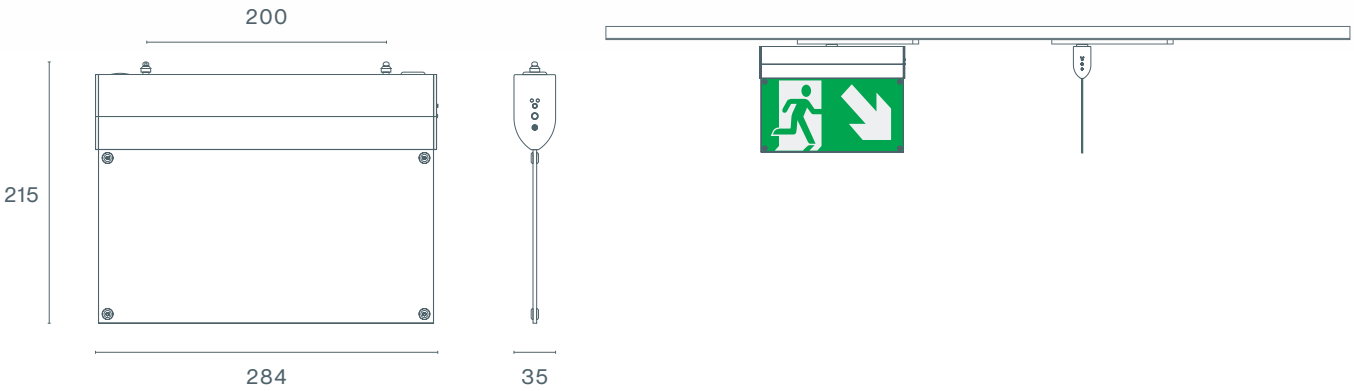




FOLLOW-ME EVO

EMERGENCY TRACK LIGHT

DIMENSIONS (mm)



EN

FOLLOW-ME EVO is an emergency exit luminaire with a double-sided pictogram. Allows installation as SURFACE, RECESSED, SUSPENDED, or WALL MOUNTED. The body is made of aluminum with a white thermo lacquered finish, and the backlit panel is made of clear acrylic, where the exit signaling pictogram is applied.

FOLLOW-ME EVO offers the possibility, within the same luminaire, to define a "maintained" or "non-maintained" operating mode at the installation site. By default, it is configured as "non-maintained," but simply connecting a phase line to "SL" (Switched Line) terminal makes it "maintained". This provides convenience and savings, eliminating the need to order different luminaires for each operating mode.

PT

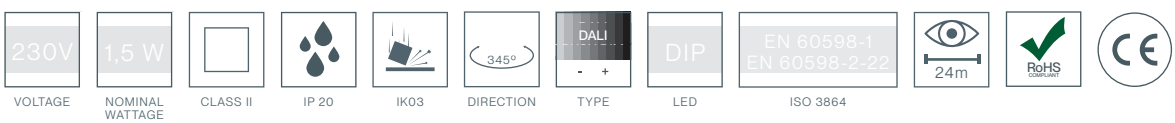
A FOLLOW-ME EVO é uma luminária de indicação de saída de emergência com pictograma de leitura dupla face. Permite a instalação no teto de forma SALIENTE, ENCASTRADA, SUSPENSA ou aplicada na PAREDE. O corpo é em alumínio com acabamento termolacado branco e o painel retroiluminado é em acrílico transparente, onde é aplicado o pictograma que sinaliza a saída.

A FOLLOW-ME EVO permite, na mesma luminária, definir o modo de funcionamento "permanente" ou "não permanente", no local da instalação. De base está configurada para "não permanente", mas basta ligar uma linha de fase no terminal "SL" (Switched Line) para a tornar "permanente". Isto proporciona conveniência e economia, eliminando a necessidade de encomendar luminárias diferentes para cada modo de operação.

FR

La FOLLOW-ME EVO est un luminaire de signalisation de sortie de secours avec pictogramme double face. Elle permet une installation en saillie, encastrée, suspendue ou murale. Le corps est en aluminium avec une finition thermolaquée blanche, et le panneau rétroéclairé est en acrylique transparent, sur lequel est appliqué le pictogramme indiquant la sortie.

La FOLLOW-ME EVO permet, sur un même luminaire, de définir le mode de fonctionnement "permanent" ou "non permanent" directement sur le lieu d'installation. Par défaut, elle est configurée en mode "non permanent", mais il suffit de connecter une phase au terminal "SL" (Switched Line) pour la faire fonctionner en mode "permanent". Cela offre praticité et économie, en éliminant le besoin de commander des luminaires différents pour chaque mode de fonctionnement.





FOLLOW-ME EVO emergency track light

GENERAL INFO

Input voltage: 220-240 VAC
Frequency: 50/60 Hz
Output voltage: 5-20 VDC
Discharging time: 3h
Battery lifetime: 1500 cycles

QR CODE



FOLLOW-ME EVO TRACK

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	POWER	ORDER CODE
Permanente ou Não Permanente Maintained or Non Maintained Permanent ou Non Permanent	1.5 W or 0.5 W	618.DL.PI

PICTOGRAM	PI
	0011
	0012
	0013
	0014
	0015
	0016
	0017



CONTROL OPTIONS



SMART LIGHTING
CONTROL OPTIONS

QR CODE



EN

SMART LIGHTING solutions are the answer to the new challenges of more automatic and autonomous installations.

With options for DALI and CASAMBI protocols, it is possible to find at BRILUMEN's offer solutions for small installations as well as all the necessary components for a more demanding installation.

BRILUMEN can be your partner to implement SMART LIGHT solutions with the support of the best technical solution providers on the market.

PT

As soluções SMART LIGHTING são a resposta para os novos desafios de instalações mais automáticas e autónomas.

Com opções para os protocolos DALI e CASAMBI poderá encontrar na BRILUMEN soluções para pequenas instalações bem como todos os componentes necessários para uma instalação de maior exigência.

A BRILUMEN poderá ser o seu parceiro na implementação de soluções SMART LIGHT contanto com o suporte dos melhores fornecedores de soluções técnicas do mercado.

FR

Les solutions SMART LIGHTING sont la réponse aux nouveaux défis des installations plus automatiques et autonomes.

Avec des options pour les protocoles DALI et CASAMBI, il est possible de trouver chez BRILUMEN des solutions pour les petites installations ainsi que tous les composants nécessaires pour une installation plus exigeante.

BRILUMEN peut être votre partenaire pour mettre en œuvre les solutions SMART LIGHT avec le soutien des meilleurs fournisseurs de solutions techniques du marché.

IP 20 TYPE

SMART LIGHTING (CASAMBI)

Iluminação Inteligente (CASAMBI) / Éclairage Intelligent (CASAMBI)



Active Module CASAMBI

MÓDULO ATIVO CASAMBI / MODULE ACTIF CASAMBI

CONTROL	MAX. Nº DRIVERS CONNECTED	VOLTAGE	ORDER CODE
Bluetooth (CASAMBI)	1	230 VAC	CBU-ASD-LR
	50	230 VAC	CBU-DA-1P



basicDIM Wireless Active Module G2 TRIDONIC

MÓDULO ATIVO WIRELESS basicDIM G2 TRIDONIC / MODULE ACTIF WIRELESS basicDIM G2 TRIDONIC

CONTROL	MAX. PUSH-BUTTON CONNECTED	MAX. Nº DRIVERS CONNECTED	VOLTAGE	ORDER CODE
Bluetooth (CASAMBI)	1	4	230 VAC	28003540



Passive Module CASAMBI

MÓDULO PASSIVO CASAMBI / MODULE PASSIF CASAMBI

CONTROL	MAX. PUSH-BUTTON CONNECTED	ORDER CODE
Bluetooth (CASAMBI)	4	CBU-DCS



basicDIM Wireless Passive Module G2 TRIDONIC

MÓDULO PASSIVO WIRELESS basicDIM G2 TRIDONIC / MODULE PASSIF WIRELESS basicDIM G2 TRIDONIC

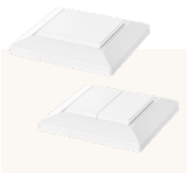
CONTROL	MAX. PUSH-BUTTON CONNECTED	ORDER CODE
Bluetooth (CASAMBI)	4	28003541



BLUETOOTH SENSOR TRIDONIC

SENSOR BLUETOOTH TRIDONIC / CAPTEUR BLUETOOTH TRIDONIC

CONTROL	TYPE	ORDER CODE
Bluetooth (CASAMBI)	BLUETOOTH SENSOR	8030-2801
	SURFACE HOUSING FOR BLUETOOTH SENSOR	8030-2802



CASAMBI WHITE SWITCH - 1 WAY ROCKER

INTERRUPTOR BRANCO CASAMBI - 1 TECLA / INTERRUPTEUR BLANC CASAMBI – 1 TOUCHE

CONTROL	TYPE	ORDER CODE
Bluetooth (CASAMBI)	WHITE SWITCH - 1 WAY ROCKER	TD28005093
	WHITE SWITCH - 2 WAY ROCKER	TD28005094

IP 20

SMART LIGHTING (DALI)

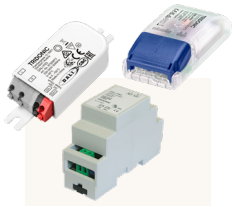
Iluminação Inteligente (DALI) / Éclairage Intelligent (DALI)



sceneCOM S DALI-2 CONTROLLER

CONTROLADOR sceneCOM S DALI-2 / CONTRÔLEUR sceneCOM S DALI-2

CONTROL	TYPE	VOLTAGE	ORDER CODE
Bluetooth (DALI-2)	4	230 VAC	28004922



POWER SUPPLY DALI-2

FONTE DE ALIMENTAÇÃO DALI-2 / CONTRÔLEUR sceneCOM S DALI-2

CONTROL	MAX. PUSH-BUTTON CONNECTED	CURRENT	VOLTAGE	ORDER CODE
Bluetooth (DALI)	DALI POWER SUPPLY - PS3	70 mA	230 VAC	8030-0873
	DALI POWER SUPPLY - PS2	240 mA	230 VAC	28000876
	DALI POWER SUPPLY - PS1	200 mA	230 VAC	24034323



DALI XC G3 CONTROLLER

CONTROLADOR DALI XC G3 / CONTRÔLEUR DALI XC G3

CONTROL	MAX. PUSH-BUTTON CONNECTED	ORDER CODE
Bluetooth (DALI)	4	28002877



DALI RECESSED SENSOR

SENSOR DALI ENCASTRAR / CAPTEUR DALI ENCASTRÉ

CONTROL	MOUNTING HEIGHT (MAXIMUM)	ORDER CODE
Bluetooth (DALI)	5m	8030-2386



DALI SURFACE SENSOR

SENSOR DALI SALIENTE / CAPTEUR DALI EN SAILLIE

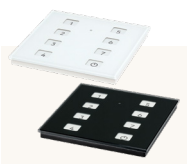
CONTROL	MOUNTING HEIGHT (MAXIMUM)	ORDER CODE
Bluetooth (DALI)	5m	8030-2878



DALI SENSOR FOR LUMINAIRE

SENSOR DALI PARA LUMINÁRIAS / CAPTEUR DALI POUR LUMINAIRES

CONTROL	MOUNTING HEIGHT (MAXIMUM)	COLOR	ORDER CODE
Bluetooth (DALI)	5m	WHITE	28002384
		BLACK	28002385



DALI TOUCHPANEL

PAINEL TÁCTIL DALI / ÉCRAN TACTILE DALI

CONTROL	COLOR	ORDER CODE
Bluetooth (DALI)	WHITE	28004782
	BLACK	28004783

IP 20 MATTER

SMART LIGHTING (MATTER)

Iluminação Inteligente (MATTER) / Éclairage Intelligent (MATTER)



ACTIVE MODULE MATTER

MÓDULO ATIVO MATTER / MODULE ACTIF MATTER

CONTROL	INPUT	OUTPUT	OUTPUT CURRENT DALI	ORDER CODE
Bluetooth (MATTER)	1 push-button	Broadcast, DT6, DALI (compatible)	10 mA	28004482
			50 mA	28004484



WIRELESS PASSIVE MODULE MATTER

MÓDULO PASSIVO WIRELESS MATTER / MODULE PASSIF WIRELESS MATTER

CONTROL	MAX. PUSH-BUTTON CONNECTED	ORDER CODE
Bluetooth (MATTER)	4	28004483



SMART LIGHTING (CLOUD OPERATING SOLUTIONS)

Iluminação Inteligente / Éclairage Intelligent



CLOUD OPERATING SOLUTIONS

SOLUÇÕES PARA FUNCIONAMENTO EM CLOUD

SOLUTIONS POUR FONCTIONNER DANS LE CLOUD

EN

Intelligent control solutions work more and more independently and remotely.

Following the general trend, these options work progressively on COULD platforms, accessible from anywhere in the world.

Brilumen's products offer a total integration on CLOUD networks and Brilumen can be your partner for the total installation integration.

PT

As soluções de controlo inteligente funcionam cada vez mais de forma independente e remotamente.

Seguindo a tendência geral, essas opções funcionam progressivamente em plataformas COULD, acessíveis de qualquer parte do mundo.

A oferta de produtos da Brilumen permitem uma integração total em redes CLOUD e a Brilumen pode ser o seu parceiro para uma integração total da instalação.

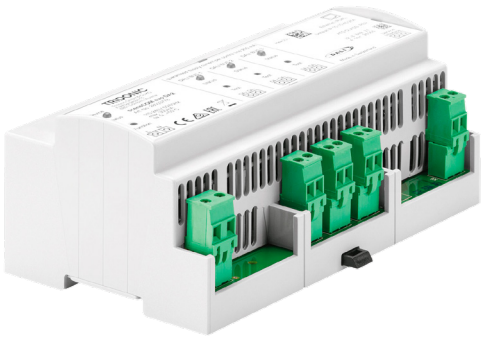
FR

Les solutions SMARTLIGHTING sont la réponse aux nouveaux défis pour des installations plus automatiques et autonomes.

Avec des options pour les protocoles DALI et CASAMBI, BRILUMEN offre des solutions pour les petites installations ainsi que tous les composants nécessaires pour une installation plus exigeante.

BRILUMEN peut être votre partenaire pour mettre en œuvre les solutions SMARTLIGHT, grâce au soutien des meilleurs fournisseurs de solutions techniques sur le marché.

sceneCOM evo



EN

Single Master DALI-2 application controller
Independent lighting control for up to 192 DALI control gears on 3 DALI lines
Simple setup via WEB interface
Cross DALI line control

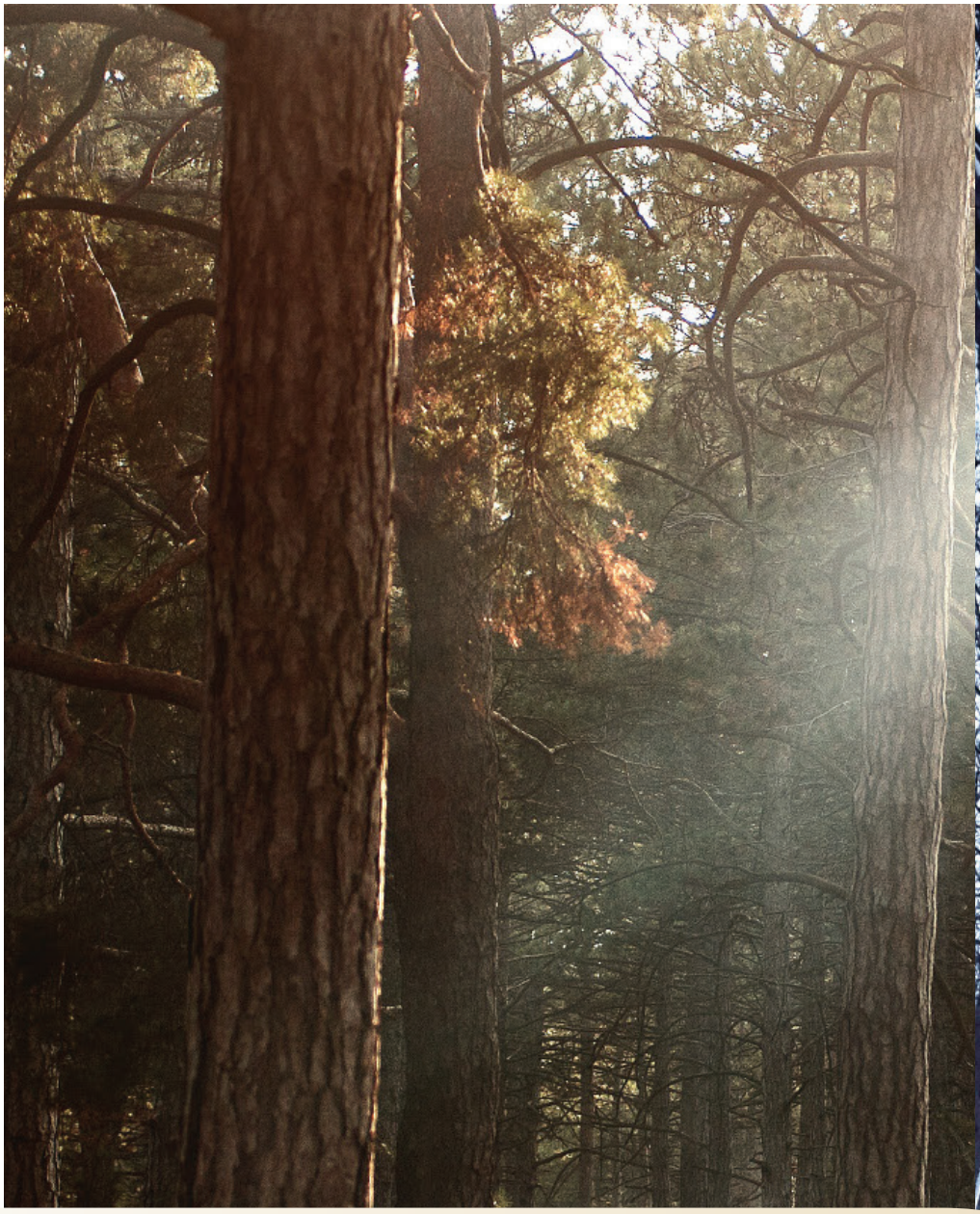
PT

Controlador de aplicação DALI-2 de um único mestre
Controle de iluminação independente até 192 equipamentos DALI em 3 linhas DALI
Configuração simples via interface WEB
Controle de linha cruzada DALI

FR

Contrôleur d'application DALI-2 à maître unique
Commande de l'éclairage indépendante pour max. 192 appareils DALI sur 3 lignes DALI
Configuration aisée via interface WEB
Contrôle croisé de la ligne DALI





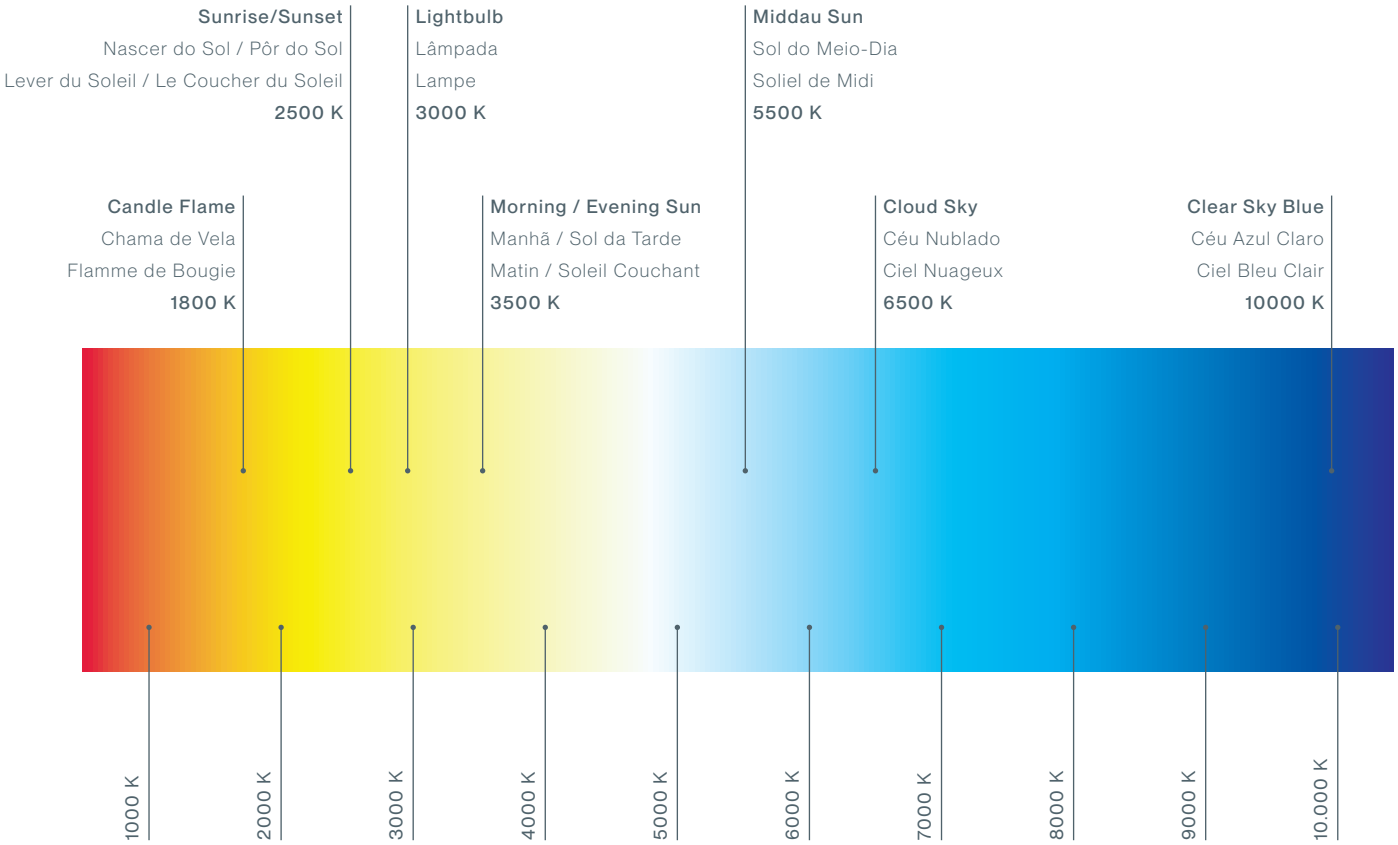


LIGHT
THE BASICS





COLOUR TEMPERATURE KELVIN (K)



EN

Correlated Colour Temperature generally known as CCT, in lighting terms, refers to the appearance colour of a light source in relation to the appearance of an incandescent light source, maintained at a specific temperature, measured in kelvin (K). The Correlated Colour Temperature of a luminaire is visually translated by its colour, being that when the light is closer to yellow it is considered warmer (lower values on kelvin's scale); and when it is close to blue it is considered colder (higher values on kelvin's scale)..

PT

A temperatura da cor ou CCT ("Correlated Colour Temperature"), em termos de iluminação, refere-se à aparência da cor da fonte de luz em relação à aparência de uma fonte de luz incandescente mantida a uma temperatura específica e medida na escala de kelvin (K).
A temperatura da cor de uma luminária é traduzida visivelmente na cor da luz da mesma, sendo que quanto mais perto do amarelo, mais quente é considerada (menor o valor na escala de kelvin); e, quanto mais perto do azul, mais fria é considerada (maior o valor na escala de kelvin)..

FR

La température de couleur, ou CCT ("Correlated Colour Temperature"), en matière d'éclairage, se réfère à l'apparence de la couleur d'une source lumineuse par rapport à l'apparence d'une source lumineuse incandescente maintenue à une température spécifique et mesurée sur l'échelle de Kelvin (K). La température de couleur d'un luminaire est visuellement traduite par la couleur de la lumière produite, supposant que, plus elle est proche du jaune, plus elle est considérée comme chaude (valeur inférieure sur l'échelle de Kelvin); et plus elle est proche du bleu, plus elle est considérée comme froide (valeur élevée sur l'échelle de Kelvin).

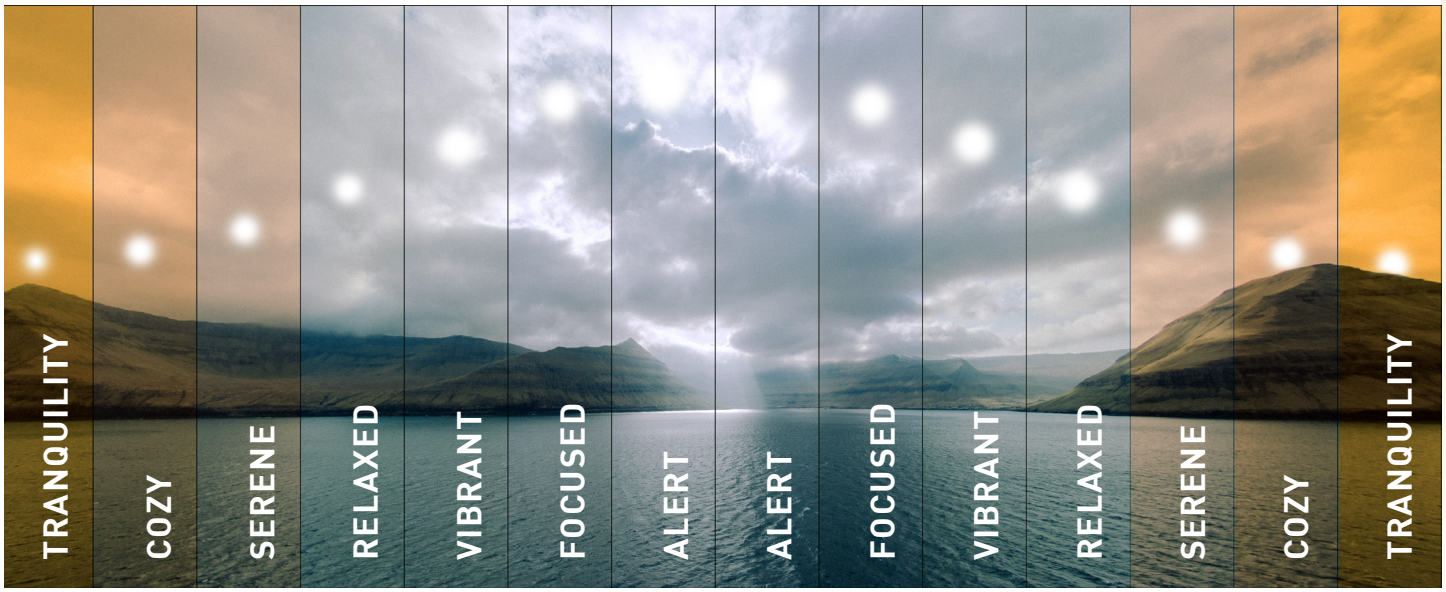
CCT - CORRELATED COLOUR TEMPERATURE

CTT - Temperatura de Cor Correlacionada / CTT - Température De Couleur Corrélée



Light causes sensations to everyone involved. Different types of lighting cause different types of sensations. The effect of light in human beings is scientifically proven and can be a reason for good or bad being depending on its correct dimensioning.

The concern with this impact of light on the human being is a priority in what is classified as Human centric Lighting.



2000K 2200K 2700K 3000K 4000K 5000K 6500K 6500K 5000K 4000K 3000K 2700K 2200K 2000K

A luz provoca sensações em cada indivíduo envolvido. Diferentes tipos de iluminação provocam diferentes tipos de sensações.

O efeito da luz no ser humano está comprovado cientificamente e pode ser um motivo de bem ou mal estar dependendo do seu correcto dimensionamento.

A preocupação com este impacto da luz no ser humano assume-se como prioridade naquilo que se classifica como Human centric Lighting.

La lumière provoque des sensations chez chaque individu impliqué. En fonction du type d'éclairage, cela provoque différents types de sensations chez l'être humain.

L'effet de la lumière sur l'homme est prouvé scientifiquement et peut être une cause de bien-être ou de malaise selon son bon dimensionnement.

L'impact de la lumière sur l'être humain est une priorité dans le concept que l'on nomme « Human Centric Lighting », éclairage centré sur l'humain.

CRI - COLOUR RENDERING INDEX

CRI - Índice de Reprodução Cromática / CRI - Indice de Reproduction Chromatique

EN

The Colour Rendering Index, or as it is more commonly known CRI represents how faithful the light sources can reveal colour or colours of the illuminated objects compared to the same colours when revealed by an ideal source of lighting or natural daylight (sun light). CRI is represented by a number value that can go up to 100 and it is usually easier to get higher CRI values with lower values of correlated colour temperature. CRI values are usually achieved by measuring 14 "R" values that go from R1 to R14 and each one represents a specific colour. There is also the Ra value that is calculated through the average value between the CRI values of 8 "R's" and also has a top value of 100.

CRI and Ra information is critical when choosing luminaires for spaces where colour assumes the main roll on what is being illuminated, such as: apparel stores, art galleries, fashion accessories, and especially on fruit stores and butcher's stores where a good CRI will reveal the freshness of the products. Furthermore, on the daily life, high CRI lighting provides higher visual comfort, protecting vision, which results in a better and higher life quality in which concerns the eye health and also helps to reduce stress.

PT

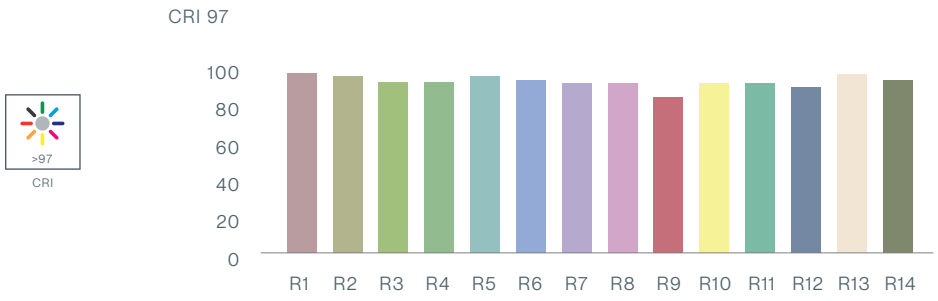
O índice de reprodução cromática, ou CRI (Colour Rendering Index) como é normalmente conhecido, representa o grau de fidelidade com que as fontes de luz revelam a cor ou cores dos objetos iluminados em relação à aparência dessas cores quando iluminadas por uma fonte de luz ideal ou pela luz natural do dia (luz solar). O CRI traduz-se num valor numérico que pode ascender ao valor máximo de 100 e tem um comportamento inverso ao valor da temperatura da cor, sendo que, os valores mais baixos da temperatura de cor (mais quentes) alcançam mais facilmente valores elevados de CRI. Este valor é calculado independentemente por cada uma das 14 cores de R, havendo desde a cor R1 à R14. Existe também a representação Ra que é calculada através da média 8 "R's" do CRI e também apresenta um valor máximo de 100.

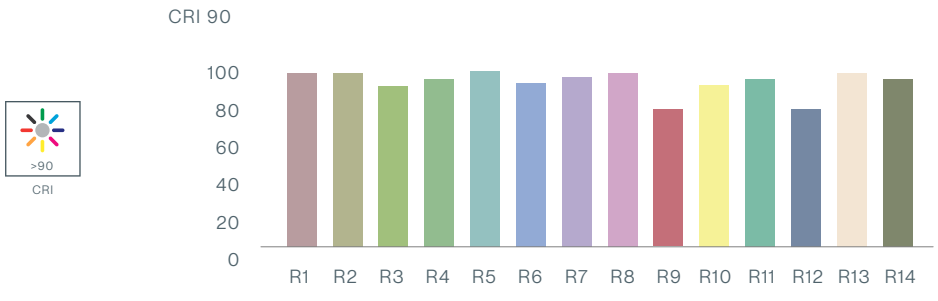
A informação do CRI e o Ra são críticos na escolha de luminárias para espaços onde a cor do que está a ser iluminado assume um papel de relevo, tais como: lojas de roupa, galerias de arte, acessórios de moda, frutarias, talhos e lojas de produtos frescos, entre outros. Para além de tudo isto, no nosso dia-a-dia, um CRI elevado proporciona um maior conforto visual, uma vez que protege a visão, resultando numa melhor qualidade de vida no que diz respeito à saúde ocular e contribui para a redução de stress.

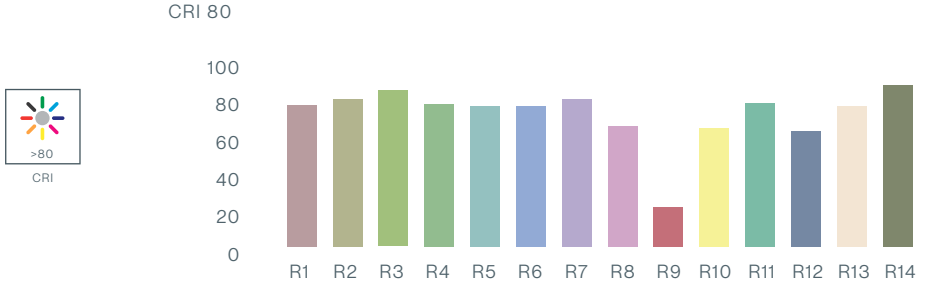
FR

L'indice de rendu des couleurs, ou CRI (Colour Rendering Index) tel qu'il est communément nommé, représente le degré de fidélité avec lequel les sources lumineuses révèlent la ou les couleurs des objets éclairés comparativement aux mêmes couleurs révélées par une source lumineuse idéale ou bien par la lumière naturelle du jour (lumière du soleil). Le CRI se traduit par une valeur numérique qui peut atteindre une valeur maximale de 100 et il est généralement plus facile d'obtenir des valeurs de CRI élevées avec des températures de couleur inférieures (couleurs chaudes). Cette valeur est calculée indépendamment pour chacune des 14 couleurs de R, allant de la couleur R1 à R14.

L'information du CRI est essentielle dans le choix des luminaires pour les espaces où la couleur des objets illuminés est d'une importance primordiale, tels que: magasins de vêtements, galeries d'art, accessoires de mode, marchands de fruits et légumes, boucheries charcuteries, etc. où un bon CRI révélera la fraîcheur des produits, entre autres. Par ailleurs, dans notre vie quotidienne, un CRI élevé offre un meilleur confort visuel, car il protège la vision, ce qui se traduit par une meilleure qualité de vie en matière de santé oculaire et contribue à la réduction du stress.









CRI 97



CRI 90



CRI 80

LIGHT INTERFACE
THE BASICS

TUNABLE WHITE - HUMAN CENTRIC LIGHTING

TUNABLE WHITE - ILUMINAÇÃO CIRCADIANO HUMANA / TUNABLE WHITE - ÉCLAIRAGE CIRCADIEN HUMAIN



6500K | MORNING

4000K | AFTERNOON

2700K | EVENING

EN

The influence of light on human beings has been studied since the creation of artificial light. In 2017, the Nobel Prize was awarded to a team of scientists who studied in detail the circadian cycle - or biological clock, and the influence of light on everyone's behaviour and well-being.

In addition to the hormonal impact throughout the day, with the production of CORTISOL at dawn and MELATONIN at dusk, sunlight is a natural booster for all living beings. The sensation and physical predisposition are intrinsically linked to the time of the day and the presence of light.

Tunable white solutions enhance this effect by controlling artificial lighting so that it follows the behaviour of sunlight with varying colour temperatures.

PT

A influência da luz sobre o ser humano é objecto de estudo desde a criação da luz artificial. Em 2017 o prémio Nobel foi atribuído a uma equipa de cientistas que estudou ao pormenor o ciclo circadiano – ou o relógio biológico, e a influência da luz no comportamento e bem estar de cada um.

Para além do impacto hormonal ao longo do dia com a produção de CORTISOL ao amanhecer e MELATONINA ao anoitecer, a luz natural é um impulsionador natural para todos os seres vivos. A sensação e predisposição física estão intrinsecamente ligadas à altura do dia e à presença de luz.

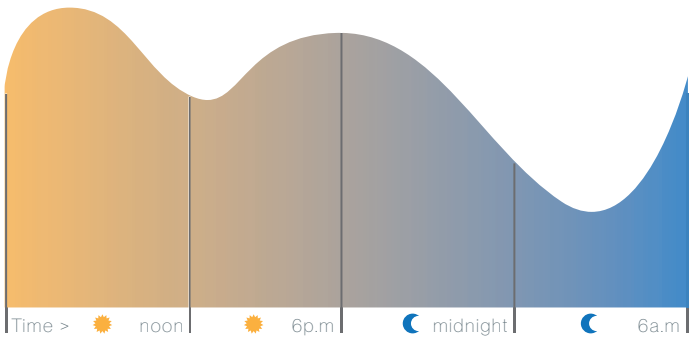
As soluções tunable white reforçam esse efeito controlando a iluminação artificial de modo a que esta siga o comportamento da luz solar com a variação da temperatura de cor.

FR

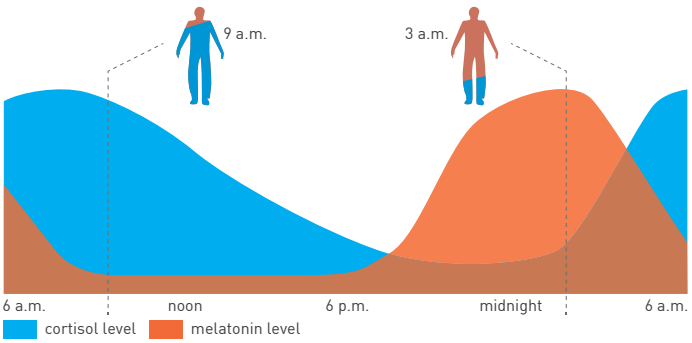
L'influence de la lumière sur les êtres humains fait l'objet d'études depuis la création de la lumière artificielle. En 2017, le prix Nobel a été décerné à une équipe de scientifiques qui a étudié en détail le cycle circadien - ou horloge biologique, et l'influence de la lumière sur le comportement et le bien-être de chacun.

En plus de l'impact hormonal tout au long de la journée, avec la production de CORTISOL à l'aube et de la MELATONINE au crépuscule, la lumière du soleil est un booster naturel pour tous les êtres vivants. La sensation et la prédisposition physique sont intrinsèquement liées à l'heure du jour et à la présence de lumière.

Les solutions « tunable white », qui permettent de régler la balance des blancs, renforcent cet effet en contrôlant l'éclairage artificiel de sorte qu'il suive le comportement de la lumière du soleil avec des températures de couleur variables.



HUMAN PERFORMANCE THROUGHOUT THE DAY
Desempenho humano ao longo do dia
Performance humaine tout au long de la journée



INFLUENCE OF DAYLIGHT ON THE HUMAN BODY.
Influência da luz do dia no corpo humano
Influence de la lumière du jour sur le corps humain

DIM TO WARM - WARM DIM TECHNOLOGY

DIM TO WARM - TECNOLOGIA WARM DIM / DIM TO WARM - TECHNOLOGIES WARM DIM

EN

Dim to Warm solutions allow lighting to be regulated within a range of warm colour temperatures: between 3000K and 1800K.

This type of adjustment provides a feeling of greater comfort compared to other technologies, as while we adjust the luminous intensity, the colour temperature decreases, and the light gets warmer.

The feeling of comfort is huge and the places
where until now we could have practical or functional activities, become places for relaxation, as the light follows the feeling of sunset, or as it is better known as golden hour.

PT

As soluções Dim to Warm permitem uma regulação da iluminação dentro de uma faixa de temperaturas de cor quentes: entre 3000K e 1800K.

Este tipo de regulação transmite uma sensação de muito maior conforto face a outras tecnologias, uma vez que na mesma medida que regulamos a intensidade luminosa a temperatura de cor baixa, fica mais quente.

A sensação de conforto é imensa e os espaços onde até ao momento poderíamos ter actividades práticas ou funcionais passam a ser espaços de descontração, imitando a sensação de pôr do sol, ou como é conhecida, golden hour.

FR

Les solutions « Dim to Warm » permettent de réguler l'éclairage dans une tranche de températures de couleur chaude : entre 3000K et 1800K.

Ce type de réglage transmet une sensation de confort bien supérieure à d'autres technologies, car dans la même mesure que l'on ajuste l'intensité lumineuse, la température de couleur baisse, se réchauffe.

La sensation de confort est maximale, et les espaces où jusqu'à présent nous pouvions avoir des activités pratiques ou fonctionnelles, deviennent des espaces de détente, l'éclairage imitant la sensation du coucher du soleil, ou comme on l'appelle, l'heure d'or.



EN

DIM TO WARM solutions can be obtained with a more affordable investment than tunable TUNABLE WHITE. Brilumen products are the solution to make your spaces even more intimate and comfortable.

PT

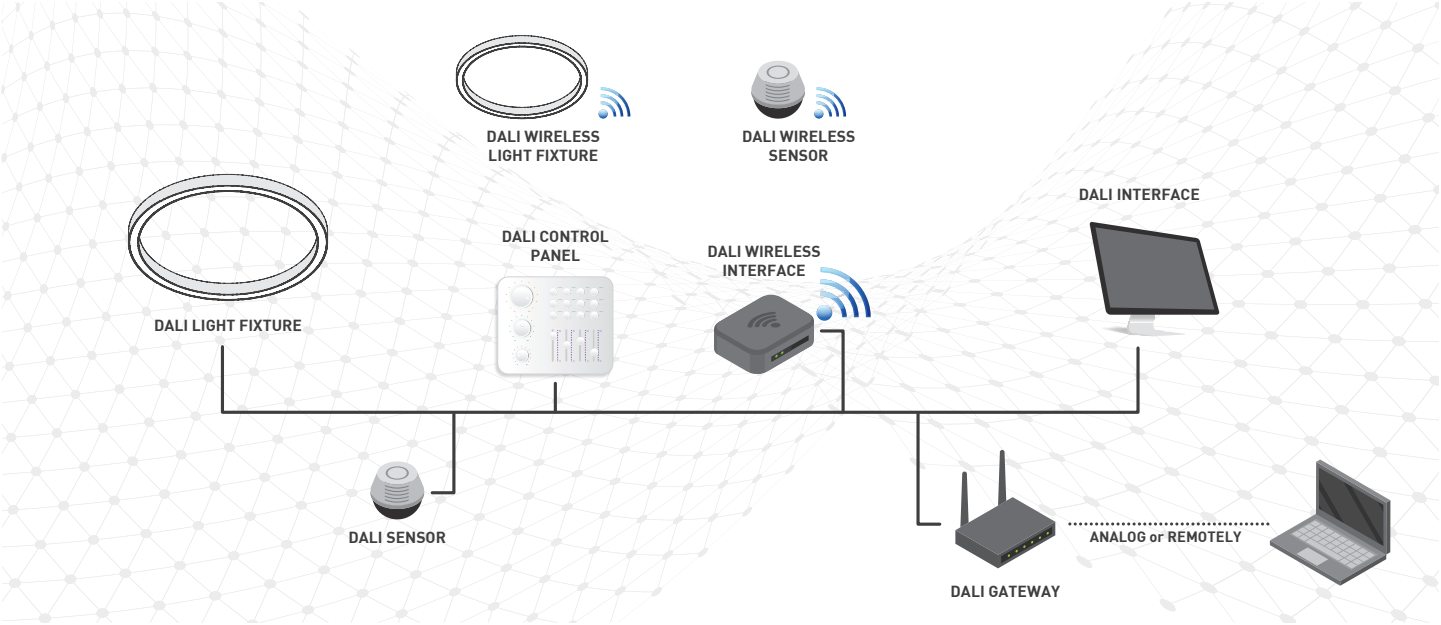
As soluções DIM TO WARM podem ser obtidas com um investimento mais em conta do que as soluções TUNABLE WHITE. Os produtos BRILUMEN são a solução para tornar os seus espaços ainda mais íntimos e confortáveis.

FR

Des solutions DIM TO WARM peuvent être mises en place grâce à un investissement plus abordable que pour les solutions TUNABLE WHITE. Les produits Brilumen sont la solution pour rendre vos espaces encore plus intimes et confortables.

DALI - DIGITAL ADRESSABLE LIGHTING INTERFACE

DALI INTERFACE ILUMINAÇÃO ENDEREÇÁVEL DIGITAL / DALI - INTERFACE D'ÉCLAIRE ADRESSABLE NUMÉRIQUE



EN

The Digital Addressable Lighting Interface, better known as the DALI protocol, is a Communication system for all lighting components, allowing them to be controlled digitally.

The DALI information flow is bidirection and that's allows you to obtain information about the device status. In a DALI system, all controllers, sensors, electronic control equipment and light fitting, work together allowing a more efficient management of the installation.

With this professional control interface, it is possible to turn on, off and adjust the lighting, as well as automate, which allows you to control the luminous flux or colours and set the different lighting scenarios for each time of the day, taking better advantage of the natural light.

This protocoll can be used to implement solutions like tunable white managing the natural light and the time of the day.

Recently DALI 2 was launched. With this new version new functionalities and commands were added that, while not making it impossible to use simultaneously, limits the use of a DALI 1 or DALI 2 product.

Most Brilumen products are compatible with the DALI and DALI2 protocol. Our technical department is available to provide you the support required for the selected product installation.

PT

O Digital Addressable Lighting Interface, mais conhecido como protocolo DALI, é um sistema comum para todos os componentes da iluminação, permitindo controlá-los de forma digital.

O fluxo de informação do DALI é bidirecional permitindo obter informações sobre em que estado se encontra cada equipamento. Numa instalação DALI, todos os controladores, sensores, equipamentos de controlo electrónico e luminárias trabalham em conjunto permitindo uma gestão mais eficiente da instalação.

Com esta interface de controlo profissional da iluminação é possível ligar, desligar e regular a luz, assim como automatizá la, sendo possível regular os fluxos luminosos ou cores e programar os diferentes cenários de iluminação para cada altura do dia, aproveitando da melhor forma a luz natural.

Este protocolo permite a implementação de soluções tipo tunable white, controlando simultaneamente a luz natural e a hora do dia.

Recentemente foi lançado o DALI 2. Com esta nova versão foram incrementadas novas funcionalidades e comandos de controlo que, não impossibilitando a utilização em simultâneo, influenciaram o uso de um produto DALI 1 ou DALI 2.

A maioria dos produtos Brilumen são compatíveis com o protocolo DALI e DALI 2. O nosso departamento técnico está disponível para fornecer todo o suporte necessário à instalação dos produtos seleccionados.

FR

Le "Digital Addressable Lighting Interface", plus connu sous le nom de protocole DALI, est un système commun pour tous les composants de l'éclairage, permettant de les contrôler de manière numérique.

Le flux d'informations DALI est bidirectionnel, ce qui permet d'obtenir des informations sur l'état de chaque appareil. Dans un système DALI, tous les contrôleurs, capteurs, équipements de contrôle électroniques et
luminaires travaillent ensemble, permettant une gestion plus efficace de l'installation.

Grâce à cette interface professionnelle de contrôle de l'éclairage, il est possible d'allumer, d'éteindre et d'ajuster la lumière, ainsi que de l'automatiser, ce qui vous permet de contrôler le flux lumineux ou la température de la couleur et de définir les différents scénarios d'éclairage pour chaque heure de la journée, en tirant le meilleur parti de la lumière naturelle.

Ce protocole permet la mise en place de solutions comme le « Tunable white », contrôlant simultanément l'éclairage en fonction de la lumière naturelle et de l'heure de la journée.

Récemment, le protocole DALI 2 a été lancé. Avec cette nouvelle version, de nouvelles fonctionnalités et commandes ont été ajoutées qui, tout en ne rendant pas impossible l'utilisation en simultanée de ces deux protocoles, limitent l'utilisation d'un produit DALI 1 ou DALI 2.

La plupart des produits Brilumen sont compatibles avec le protocole DALI et DALI 2. Notre service technique est disponible pour vous fournir le support requis pour l'installation des produits sélectionnés.

CASAMBI - SMART LIGHTING CONTROL

CASAMBI - CONTROLE INTELIGENTE DE ILUMINAÇÃO / CASAMBI - CONTRÔLE D'ÉCLAIRAGE INTELLIGENT



EN

The Casambi solution uses a Bluetooth low energy technology to integrate all equipment into a mesh network. With this, all components, whether luminaires, sensors, manual controls or others will communicate with each other.

CASAMBI products have increased within the market just as their functionalities. Presently, this protocol can be used within medium to high complex installations.

The CASAMBI solution allows the final consumer to control the lighting in an easy way, while providing advanced technical knowledge, through an application on the mobile phone.

Brilumen has a large part of its products available with this control option, assuming itself as partners for the definition and creation of a CASAMBI installation with other equipment. Consult our team for more information and support.

PT

A comunicação CASAMBI usa a tecnologia Bluetooth de baixa potência para integrar todos os equipamentos numa rede mesh. Com isto todos os componentes, sejam luminárias, sensores, comandos manuais ou outros, comunicam entre si.

A oferta de produtos CASAMBI e suas funcionalidades tem aumentado no mercado. Neste momento, este protocolo pode ser utilizado em instalações de média alta complexidade.

A solução CASAMBI permite ao consumidor final controlar a iluminação de uma forma fácil, dispensando conhecimentos técnicos avançados, através de uma aplicação no telemóvel.

A Brilumen disponibiliza uma grande parte dos seus produtos com esta opção de controlo, assegurando também a integração dos mesmos numa instalação com outros equipamentos que cumpram os standards CASAMBI. Consulte a nossa equipa para mais informação e suporte.

FR

La Communicationn CASAMBI utilise la technologie Bluetooth de basse consommation pour intégrer tous les équipements dans un réseau maillé. Grâce à cela, tous les composants, qu'il s'agisse de luminaires, de capteurs, de commandes manuelles ou autres, communiquent entre eux.

L'offre de produits CASAMBI et leurs fonctionnalités se sont élargis sur le marché. À ce stade, ce protocole peut être intégré dans des installations de complexité moyenne à élevée.

La solution CASAMBI permet au consommateur final de contrôler l'éclairage de manière simple, en dispensant des connaissances techniques avancées, via une application sur le téléphone mobile.

Brilumen met à disposition une grande partie de ses produits avec cette option de contrôle, en assurant également leur intégration dans une installation avec d'autres équipements conformes aux normes CASAMBI. Consultez notre équipe pour plus d'informations et d'assistance.

SWITCH DIM - DIGITAL LIGHT MANAGEMENT

SWITCH DIM - GERENCIAMENTO DIGITAL DE LUZ / SWITCH DIM - GESTION DE LA LUMIÈRE NUMÉRIQUE

EN

The "switch dim" regulation allows, with a low investment, to ensure a basic lighting control. It will then be possible to simultaneously dim up to 25 luminaires, (maximum quantity recommended per device).

By using a simple push button, the installation will allow much greater flexibility in the use of the place where the lightings will be installed.

A large part of the BRILUMEN product range uses this technology in addition to the DALI protocol.

PT

A regulação switch dim permite com um baixo investimento garantir um controlo da iluminação básica. A regulação poderá ser feita para várias luminárias em simultâneo num máximo recomendado de 25.

Utilizando um simples botão de pressão a instalação permitirá uma muito maior flexibilidade na utilização desse espaço.

Grande parte da oferta de produtos da BRILUMEN utiliza esta tecnologia em simultâneo com o protocolo DALI.

FR

La régulation « switch dim » permet, grâce à un faible investissement, d'assurer un contrôle basique de l'éclairage. Il sera alors possible de réguler simultanément jusqu'à 25 luminaires (quantité maximale recommandée par dispositif).

En utilisant un simple bouton poussoir, l'installation permettra une plus grande flexibilité dans l'utilisation de la pièce où les luminaires seront installés.

Une grande partie de l'offre de produits BRILUMEN utilise cette technologie en duo avec le protocole DALI.

LIGHTING PROJECTS
BRILUMEN'S SERVICES



EN

A well-lit room is extremely important since we spent most of our time indoors with artificial lighting. Low light in an environment when performing tasks may cause fatigue and discomfort on the other hand having lots of light doesn't exactly mean that an environment is well lit.

But how can you get the proper lighting for a specific location? The answer is simple, through a lighting study using simulation software.

Brilumen has a technical department with engineers and designers who are able to provide the right and demanding technical support to all.

PT

A correta iluminação de um local é de extrema importância, pois passamos grande parte do nosso tempo em ambientes interiores com luz artificial. Pouca luz no ambiente poderá causar fadiga e desconforto quando executamos algumas funções e ter bastante luz não significa que um ambiente esteja bem iluminado.

Mas como é possível obter, para determinado local, a iluminação adequada? A resposta é simples, através de um estudo luminotécnico mediante software de simulação.

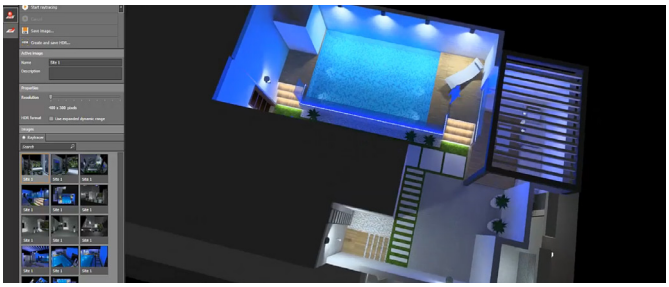
A Brilumen dispõe de um departamento técnico constituído por engenheiros e designers que estão disponíveis para fornecer um suporte técnico adequado e exigente a todos os clientes.

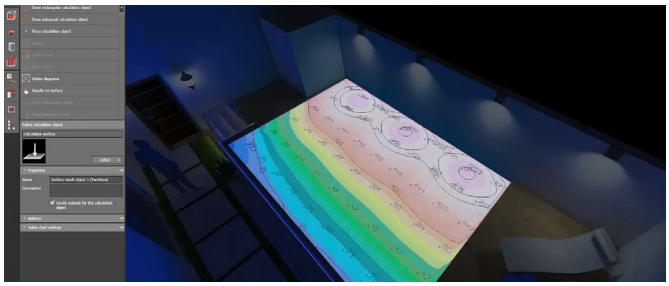
FR

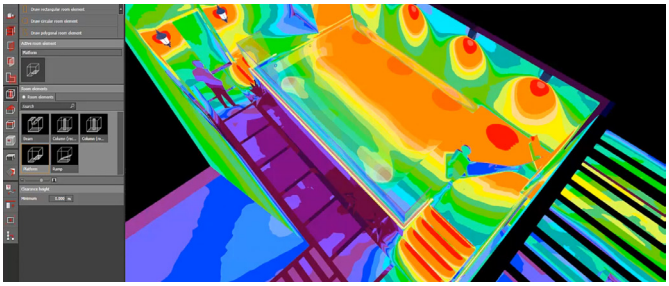
L'éclairage adéquat d'un espace est d'une grande importance, d'autant plus que nous passons une grande partie de notre temps à l'intérieur avec de la lumière artificielle. Un faible éclairage de la pièce peut causer de la fatigue et de l'inconfort lors de l'exécution de certaines tâches, pour autant, avoir suffisamment de lumière ne signifie pas que la pièce est bien éclairée.

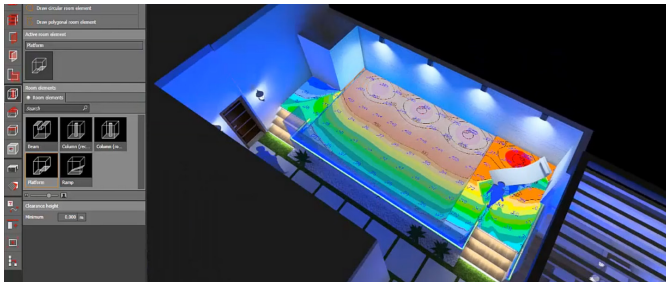
Mais comment obtenir un éclairage adapté à chaque espace? La réponse est simple, grâce à une étude d'éclairage utilisant un logiciel de simulation.

Brilumen dispose d'un service technique composé d'ingénieurs et de designers qui sont disponibles pour fournir un support technique adéquat et exigeant à tous ses clients.







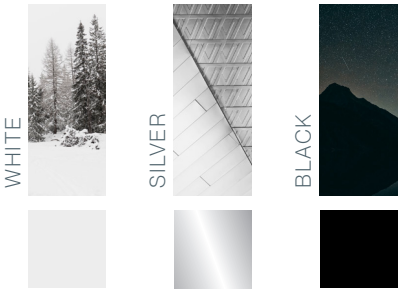




TAILORED SOLUTIONS - ON REQUEST

SOLUÇÕES À MEDIDA - SOB PEDIDO / SOLUTIONS PERSONNALISÉES - SUR DEMANDE

AVAILABLE OPTIONS



FINISHES ON REQUEST



NOTE

Other colors on request are possible
Outras cores sob pedido são possíveis
D'autres couleurs sur demande sont possibles

EN

Lighting will always have a different impact on each individual. The way a space is illuminated and an installation is maneuvered will always depend on who will use it.

That's why Brilumen is willing to collaborate with all customers in order to achieve the best solution. Whether this solution is a different color temperature, a finish on a light fixture or a different control option, our technical office is on hand to work out a custom solution.

PT

A iluminação terá sempre um impacto diferente em cada um. O modo como um espaço é iluminado e uma instalação é manobrada dependerá sempre de quem a irá utilizar.

Por isso a Brilumen está disposta a colaborar com os seus clientes de modo a alcançar a melhor solução, seja ela uma temperatura de cor distinta, um acabamento nas luminárias ou uma opção de controlo diferente. O nosso gabinete técnico está à disposição para trabalhar uma solução à medida.

FR

L'éclairage aura toujours un impact différent sur chacun de nous. La façon dont un espace est éclairé et dont une installation est investie dépendra toujours de la personne qui l'utilise.

C'est pourquoi, Brilumen est prêt à collaborer avec chacun de ses clients afin de trouver la meilleure solution adaptée à ses besoins. Que cette solution soit un changement dans la température de couleur, une modification des finitions du luminaire ou le choix d'une option de contrôle différente, notre bureau technique est à votre disposition pour élaborer une solution sur-mesure.

OTHER INTERFACES ON REQUEST



1-10V

Lighting regulation 1-10V
Regulação de iluminação 1-10V
Régulation d'éclairage 1-10V



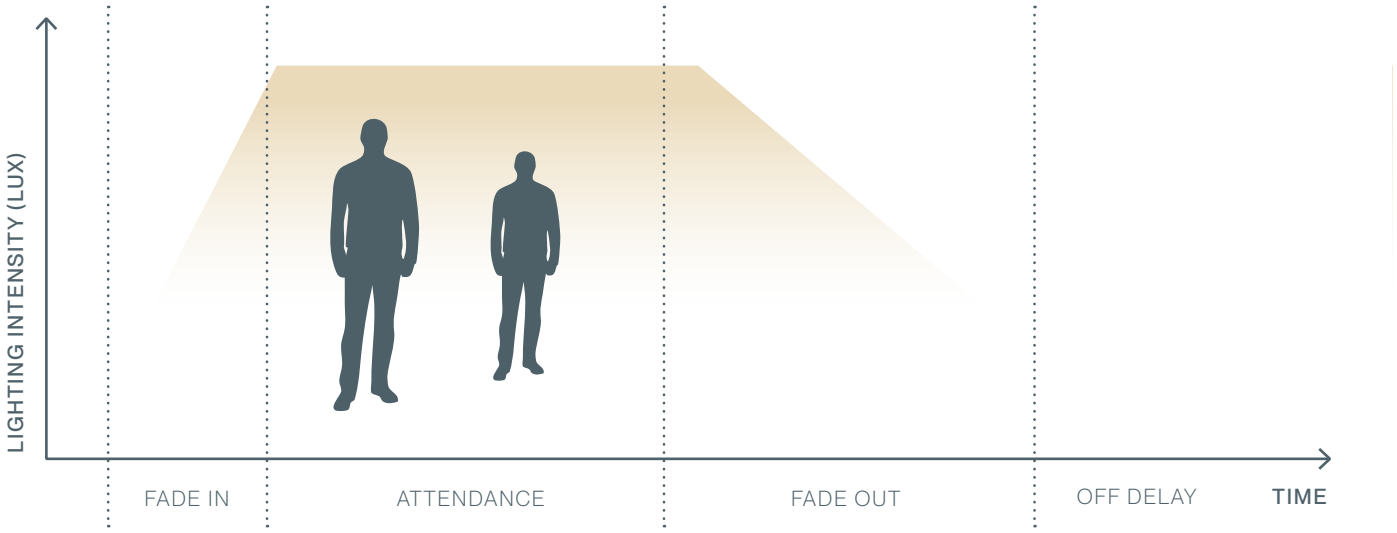
PHASE

Lighting regulation PHASE CUT
Regulação de iluminação PHASE CUT
Régulation d'éclairage PHASE CUT



CORRIDOR FUNCTION

SMART LIGHTING



EN

Using sensors equipped with the "Corridor function", it is possible to decrease the power and the luminous flux depending on the presence or absence of people and the brightness inside the place (Corridor Function).

With this feature, the luminous flux decreases gradually until it reaches 10% of its nominal flux, and when a person is detected, the lighting instantly goes back to 100%. This system allows considerable energy savings as well as a quick return on investment.

PT

Utilizando sensores equipados com a "Corridor function" é possível diminuir a potência e fluxo luminoso em função da presença ou não de pessoas e da luminosidade dentro do local (CorridorFunction).

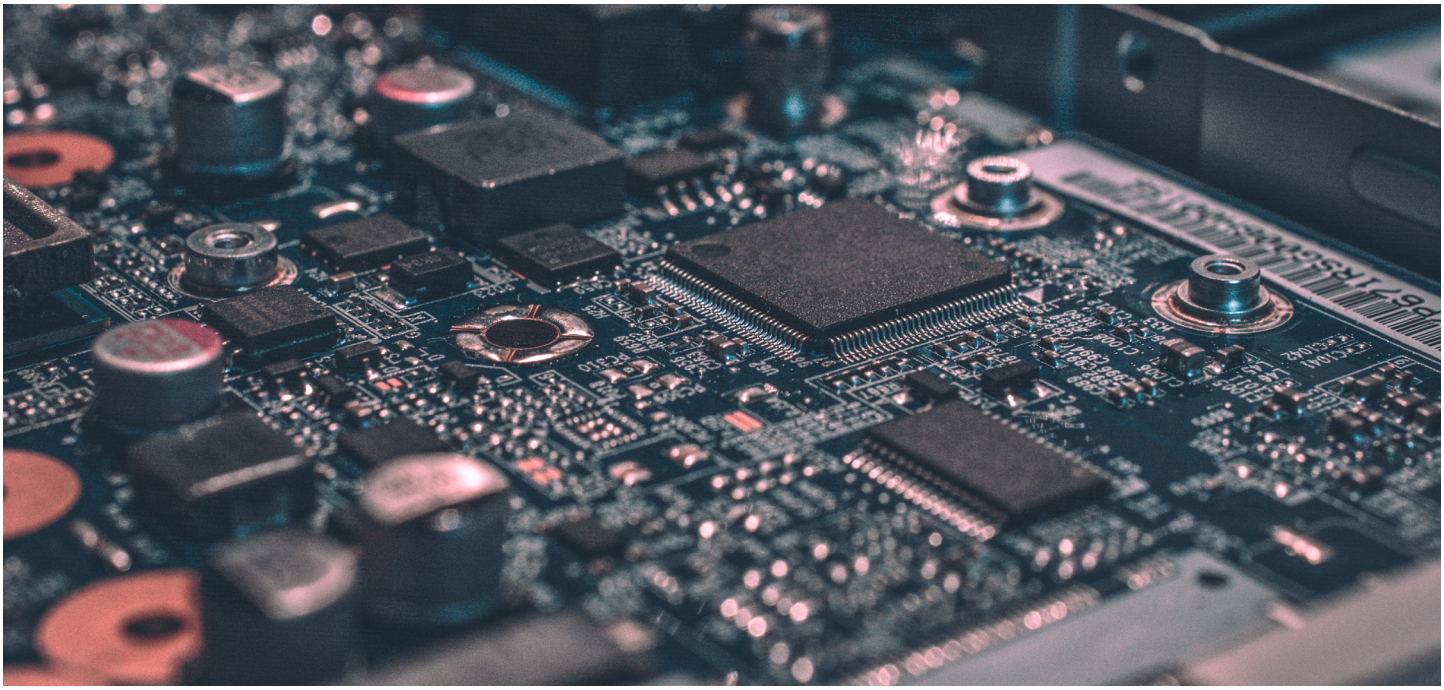
Com esta funcionalidade a diminuição do fluxo luminoso é gradual até atingir 10% do seu fluxo nominal, sendo que quando deteta uma pessoa, a luminária regressa aos 100% instantaneamente. Este sistema permite uma poupança de energia adicional considerável e um rápido retorno do investimento.

FR

Grâce aux capteurs équipés de la fonction « Corridor », il est possible de diminuer la puissance et le flux lumineux en fonction de la présence ou non de personnes et de la luminosité à l'intérieur du lieu (CorridorFunction).

Avec cette fonctionnalité, la diminution du flux lumineux est progressive jusqu'à atteindre 10% de son flux nominal, et lorsqu'une personne est détectée, le luminaire revient instantanément à 100%. Ce système permet une économie d'énergie considérable et un rapide retour sur investissement.





LIFE-TIME, LUMEN MAINTENANCE AND FAILURE RATE

VIDA-ÚTIL, MANUTENÇÃO DE LÚMENES E TAXA DE AVARIAS / DURÉE DE VIE, MAINTENANCE DES LUMENS ET TAUX D'ÉCHEC

EN

The light output of a LED Module decreases over lifetime, this is characterized with the L value. L70 means that the LED module will give 70% of its initial luminous flux.

This value is always related to the number of operation hours and therefore it defines the lifetime of a LED module. The L value is a statistical value, therefore the lumen maintenance may vary over the delivered LED modules.

The B value defines the number of modules which are below the specific L value, e.g. L70B10 means 10% of the LED modules are below 70% of the initial luminous flux, respectively 90% will be above 70% of the initial value.

In addition, the failed modules percentage (fatal failure), is characterized by the C value.

The F value is the combination of the B and C value. That means that on F degradation and complete failures are considered, e.g. L70F10 means 10% of the LED modules may fail or be below 70% of the initial luminous flux.

PT

A saída de luz de um módulo LED diminui ao longo da sua vida útil, e é caracterizado com o valor L. L70 significa que o módulo LED fornecerá 70% do seu fluxo luminoso inicial.

Este valor está sempre relacionado com o número de horas de funcionamento e, portanto, determina a duração de um módulo de LED.

O valor L é um valor estatístico e a manutenção dos lúmenes podem variar em relação aos módulos LED fornecidos.

O valor B define a quantidade de módulos que estão abaixo do valor L especificado, como no seguinte exemplo: L70B10 significa que 10% dos módulos LED estão abaixo de 70% do fluxo luminoso inicial e, respetivamente, 90% dos módulos estarão acima de 70% do valor inicial.

Para além disso, a percentagem de módulos com falha (falha fatal) é caracterizada pelo valor C.

O valor F é a combinação do valor B com o valor C. Isto significa que, no valor F, são consideradas a degradação e as falhas completas, como no seguinte exemplo: L70F10 significa que 10% dos módulos LED podem falhar ou estarem abaixo de 70% do fluxo luminoso inicial.

FR

Le rendement lumineux d'un module LED diminue pendant toute la durée de sa vie, ce qui se caractérise par la valeur L. L70 signifie que le module LED fournira 70% de son flux lumineux initial.

Cette valeur est toujours liée au nombre d'heures de fonctionnement et définit donc la durée de vie d'un module LED.

La valeur L est une valeur statistique, donc la maintenance des lumens peut varier en fonction des modules LED fournis.

La valeur B définit le nombre de modules qui sont inférieurs à la valeur L spécifiée. Par exemple, L70B10 signifie que 10% des modules LED sont inférieurs à 70% du flux lumineux initial, respectivement 90% seront supérieurs à 70% de la valeur initiale.

Par ailleurs, le pourcentage de modules défaillants (défaillance fatale) est caractérisé par la valeur C.

La valeur F est la combinaison de la valeur B et C. Cela signifie que sur la valeur F, la dégradation et les échecs complets sont pris en considération. Par exemple, L70F10 signifie que 10% des modules LED risquent d'échouer ou d'être inférieurs à 70% du flux lumineux initial.



CONCEPTS
IP CODE

EN

IP CODE, INTERNATIONAL PROTECTION MARKING (IEC 60529 STANDARD)

Rates the degree of protection provided against intrusion (body parts such as hands and fingers), dust, accidental contact, and water. The second digit indicates the level of protection that the enclosure provides against harmful ingress of water.

LIQUID INGRESS PROTECTION	IP
Not protected	IPX0
Dripping water	IPX1
Spraying water	IPX3
Splashing of water	IPX4
Water jets	IPX5
Powerful water jets	IPX6
Temporary immersion (up to 1m)	IPX7
Prolonged immersion (beyond 1m)	IPX8

The first digit indicates the level of protection that the enclosure provides against access to hazardous parts (e.g., electrical conductors, moving parts) and the ingress of solid foreign objects.

SOLID PARTICLE PROTECTION	IP
No protection	IP0X
> 2,5 mm	IP3X
> 1 mm	IP4X
Dust protected	IP5X
Dust tight	IP6X

PT

GRAU DE PROTEÇÃO IP, PADRÃO INTERNACIONAL (NORMA IEC 60529)

Avalia o grau de proteção atribuído contra a intrusão (partes do corpo como mãos e dedos), poeira, contacto acidental e água. O segundo dígito indica o nível de proteção que a luminária tem em função da presença de água a que pode ficar submetida.

PROTEÇÃO CONTRA A ENTRADA DE ÁGUA	IP
Desprezável	IPX0
Gotas de água	IPX1
Chuva	IPX3
Projecção de água	IPX4
Jactos de água	IPX5
Jactos de água fortes	IPX6
Imersão temporária (até 1m)	IPX7
Imersão prolongada (mais de 1m)	IPX8

O primeiro dígito indica o nível e proteção que a luminária tem em função da presença de corpos sólidos externos a que pode ficar submetida e contra o acesso a componentes perigosos (ex. condutores elétricos, peças móveis).

PROTEÇÃO CONTRA OS OBJETOS SÓLIDOS	IP
Desprezável	IP0X
Objectos pequenos	IP3X
Objectos muito pequenos	IP4X
Poeiras médias	IP5X
Poeiras abundantes	IP6X

FR

(CODE IP), NORME INTERNATIONALE (NORME IEC 60529)DEGRÉS

Degrés de protection procurés par les enveloppes il évalue le degré de protection attribué contre l'intrusion (parties du corps telles que les mains et les doigts), la poussière, les contacts accidentels et l'eau. Le deuxième chiffre indique le niveau de protection que l'enveloppe du luminaire assure contre l'infiltration novice de liquide comme l'eau.

PROTECTION CONTRE L'INFILTRATION D'EAU	IP
Non protégé	IPX0
Gouttes d'eau	IPX1
Pulvérisation d'eau	IPX3
Éclaboussures d'eau	IPX4
Jets d'eau	IPX5
Puissants jets d'eau	IPX6
Immersion temporaire (jusqu'à 1m)	IPX7
Immersion prolongée (au-delà de 1m)	IPX8

Le premier chiffre indique le niveau de protection que l'enveloppe du luminaire assure contre l'accès à des composants dangereux (ex: conducteurs électriques, pièces mobiles) et contre l'infiltration de corps solides étrangers.

PROTECTION DE PARTICULES SOLIDES	IP
Non protégé	IP0X
Objets > 2,5 mm	IP3X
Objets > 1 mm	IP4X
Protection contre la poussière	IP5X
Étanche à la poussière fine	IP6X



CONCEPTS
ELECTRICAL CLASSES

EN

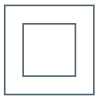
ELECTRICAL CLASSES

Class refers to the protection against potential electric shocks that can happen due to physical contact with the electric part of the device, differentiating the type of connection between the protection and ground. Generally, in lighting, the equipments are divided in three different classes and each one of them is associated to a different icon:



CLASSE I

The device is ground connected using a protective conductor. This conductor generally is green or green and yellow and it will avoid the electric shock when in physical contact with the electric part of the device.



CLASS II

The device has a double layered electric isolation, having no need, in general, of the protective conductor like in Class I devices. This double layered isolation works as a protection against electrical shocks when in physical contact with the electric part of the device.



CLASS III

The device uses low voltage to avoid all possibilities of electrical shock when in physical contact with the electric part of the device.

PT

CLASSES DE ISOLAMENTO

Classe refere-se à proteção contra potenciais choques elétricos aquando do contato físico com a parte elétrica do equipamento, diferenciando o tipo de conexão entre a proteção e o terra. Geralmente, os equipamentos encontram-se divididos entre três classes, sendo que, a cada uma delas está associado um ícone:

CLASSE I

O equipamento está ligado à terra utilizando um condutor de proteção geralmente sendo de cor verde ou verde e amarelo e que evitará o choque elétrico aquando do contato físico com a parte elétrica do equipamento.

CLASSE II

O equipamento detém uma dupla camada de isolamento elétrico, prescindindo geralmente do condutor de proteção como na Classe I, e protegendo assim de um eventual choque elétrico aquando do contato físico com a parte elétrica do equipamento.

CLASSE III

O equipamento utiliza um nível de tensão muito baixo, evitando qualquer possibilidade de choque elétrico aquando do contato físico com a parte elétrica do equipamento.

FR

CLASSES DE PROTECTION ÉLECTRIQUE

La classe fait référence à la protection contre les chocs électriques potentiels qui peuvent se produire dû au contact physique avec la partie électrique de l'appareil, en différenciant le type de connexion entre la protection et le sol. Généralement dans le domaine de l'éclairage, les luminaires sont divisés en trois classes différentes chacune associée à une icône:

CLASS I

L'appareil est connecté à la terre à l'aide d'un conducteur de protection. Ce conducteur est généralement vert ou vert et jaune et évite les chocs électriques lors du contact physique avec la partie électrique de l'appareil.

CLASSE II

L'appareil dispose d'une isolation électrique à double couche, sans avoir besoin, en général, du conducteur de protection comme dans les dispositifs de classe I. Cette isolation à double couche fonctionne comme une protection contre les chocs électriques lors du contact physique avec la partie électrique de l'appareil.

CLASSE III

L'appareil utilise une basse tension pour éviter toute possibilité de choc électrique lors du contact physique avec la partie électrique de l'appareil.



FLICKERING & STROBOSCOPE EFFECT

FLICKERING & EFEITO ESTROBOSCÓPICO / VACILLEMENT & EFFECT STROBOSCOPIQUE

EN

The flickering is defined as the subjective impression of the light flux fluctuation, which results essentially from the very fast fluctuations of small output voltage amplitude. This phenomenon, applied to direct current and which is used in LED Lighting, is explained using the peak-to-peak voltage (Vpp). This is defined as a value in volts that indicates the difference between the maximum and minimum value in the driver output voltage. The driver output voltage are not perfectly linear, there are always small disturbances, that is, the closest Vpp value is less voltage fluctuations will the driver output voltage have and the luminaire will have less flickering.

Briefly, the flickering is caused by the output signal oscillations in some drivers and which, although not necessarily consciously detected by the human eye, they are always captured by the brain through the light emitted by the luminaire (intermittent light), causing the stroboscopic effect.

The stroboscopic effect occurs when a flashing light source illuminates a moving object. This effect, created by the flickering, is harmful to the vision and causes discomfort, visual fatigue and headaches.

PT

O flickering, ou cintilação da luz, define-se como impressão subjetiva de flutuação do fluxo luminoso, que resulta essencialmente das flutuações muito rápidas de pequena amplitude de tensão de saída. Este fenómeno, aplicado à corrente continua e que é usada na Iluminação a LED, explica-se com recurso à tensão pico-a-pico (Vpp). Esta define-se como um valor em volts que indica diferença entre o valor máximo e mínimo na tensão de saída de um driver. A tensão de saida dos drivers nunca é perfeitamente linear, existem sempre pequenas perturbações, ou seja, quanto mais próximo de 0 for o valor de Vpp, menos oscilações de tensão existirão na tensão de saída do driver e menos flickering terá a luminária.

Resumidamente, o flickering/cintilação é originado pelas oscilações existentes no sinal de saída de alguns drivers e que, apesar de não serem necessariamente detetados conscientemente pelo olho humano, são sempre captados pelo cérebro através da luz emitida pela luminária (intermitência da luz), provocando o efeito estroboscópico.

O efeito estroboscópico ocorre quando uma fonte de luz intermitente ilumina um objeto em movimento. Este efeito, originado pelo flickering, é prejudicial à visão e causa desconforto, cansaço visual e dores de cabeça.

FR

Le vacillement ou scintillement de la lumière est défini comme la sensation subjective de fluctuation du flux lumineux, qui résulte essentiellement des fluctuations très rapides de la petite amplitude de la tension de sortie. Ce phénomène, appliqué au courant continu et qui est utilisé dans l'éclairage LED, s'explique en utilisant la tension pic à pic (Vpp - "Voltage peak-to-peak"). Cette dernière est définie comme une valeur en volts qui indique la différence entre la valeur maximale et minimale de la tension de sortie du driver. La tension de sortie du driver n'est jamais parfaitement linéaire, il y a toujours de petites perturbations, c'est-à-dire que plus la valeur Vpp est proche de 0, moindres seront les fluctuations de tension sur la tension de sortie du driver et moindres seront les scintillements du luminaire.

Optez des éclairages qui respectent votre santé et votre bien-être. Choisissez des luminaires "Flickering Free", comme ceux de Brilumen.

En résumé, le vacillement ou scintillement est causé par les oscillations du signal de sortie sur certains drivers et qui, bien que pas nécessairement détectés par l'oeil humain, sont toujours capturés par le cerveau à travers la lumière émise par le luminaire (lumière intermittente), provoquant l'effet stroboscopique.

L'effet stroboscopique se produit lorsqu'une source lumineuse clignotante illumine un objet en mouvement. Cet effet, créé par le scintillement, nuit à la vision et provoque de l'inconfort, une fatigue visuelle et des maux de tête.



SAFETY EXTRA LOW VOLTAGE (SELV)

SEGURANÇA TENSÃO EXTRA BAIXA (STEB OU SELV) / TRÈS BASSE TENSION DE SÉCURITÉ (TBTS OU SELV)

EN

All components of a device that are in contact with the electric current must be isolated or protected, and when this is not possible, they should be supplied at low voltage, between 120 volts DC (ripple free) and 50 volts AC, because the human being is not prepared to withstand the effects of the current in the body. Regarding lighting, some AC-DC power supplies are included with the Safety Extra Low Voltage. The SELV is a system whose secondary circuit is designed and protected that under normal and fault conditions, the voltages do not exceed a safe value. This circuit has no direct connection to the primary power and derives its power via a transformer or an equivalent isolation device. Briefly, if the power supply is integrated with SELV, the occurrence of failures will not result in electric shocks because it is electrically separated from the earth and other systems and it includes suitable electric isolation.

PT

Todos os componentes de um dispositivo que estão em contacto com a corrente elétrica devem estar isolados ou protegidos e, quando isso não é possível, devem ser alimentadas a baixa tensão entre 120 volts em corrente contínua sem ondulação e 50 volts em corrente alternada, pois o ser humano não está preparado para suportar os efeitos da corrente no corpo. No que respeita iluminação, algumas fontes de alimentação AC-DC vêm incluídas com sistema Safety Extra Low Voltage. O SELV é um sistema no que o circuito secundário está projetado e protegidopara que, em condições normais ou quando existam falhas, as tensões não ultrapassem valores considerados seguros. Este circuito não tem ligação direta com a alimentação primária e a sua energia é obtida via transformadores ou outros sistemas de isolamento equivalentes. Resumidamente, caso a fonte de alimentação esteja integrada com o SELV, a ocorrência de falhas não irá resultar em choques elétricos, pois está eletricamente separado da terra e dos outros sistemas e incorpora isolamentos elétricos adequados.

FR

Tous les composants d'un dispositif qui sont en contact avec le courant électrique doivent être isolés ou protégés et, lorsque cela n'est pas possible, ils doivent être alimentés à basse tension, entre 120 volts en courant continu (sans ondulation) et 50 volts en courant alternatif, car l'être humain n'est pas préparé pour résister aux effets du courant électrique dans le corps. Dans le domaine de l'éclairage, certaines sources d'alimentation AC-DC incluent directement le système de Très Basse Tension de Sécurité (SELV - "Safety Extra Low Voltage"). Le TBTS est un système dont le circuit secondaire est conçu et protégé pour que dans des conditions normales ou des défaillances, les tensions ne dépassent pas une valeur sûre. Ce circuit n'a pas de connexion directe avec l'alimentation principale et dérive la puissance électrique via un transformateur ou un dispositif d'isolation équivalent. En résumé, si l'alimentation électrique intègre le système de Très Basse Tension de Sécurité, l'apparition d'éventuelles pannes n'entraînera pas de chocs électriques car elle est électriquement séparée de la terre et d'autres systèmes et comprend une isolation électrique appropriée.



PHOTO-BIOLOGICAL SAFETY

SEGURANÇA FOTOBIOLÓGICA / SÉCURITÉ PHOTOBIOLOGIQUE

EN

The potential effects of optical radiation on the skin and eyes are known as photo-biological risks. The LED has the great advantage of emitting an insignificant amount of ultraviolet (UV) and infrared (IR). However, there are risks that are related to visible light, more specifically, to the blue fraction of the spectrum, due to its high brightness and emission spectrum. These risks require that the LED should be managed by the photo-biological safety standard EN62471, that is determined by the amount of radiations emitted by all the sources with a wavelength ranging between 200 and 3000 nanometres (nm).

This safety standard defines the ultraviolet, infrared and blue radiation levels emitted by LED, as well as the risk level tolerated by the user, to avoid health risks. If the exposure is excessive, the radiation may be harmful to men, especially to the skin and eyes.

Brilumen lighting is managed according to EN62471, because all the LED chips used belong to the RG0 class - exempt risk group, meaning that it is exempt of risk, or to the RG1 class - low risk group, which specifies that there is no risk due to a limited radiation emission.

PT

Os possíveis efeitos provocados pela radiação ótica sobre a pele e os olhos são conhecidos como riscos fotobiológicos. O LED tem a grande vantagem de emitir uma quantidade insignificante de radiação ultravioleta (UV) e infravermelha (IR). No entanto, existem riscos que estão relacionados com a luz visível, mais especificamente com a fração azul do espetro, devido ao seu elevado brilho e espetro de emissão. Estes riscos obrigam a que o LED seja regido pela norma de segurança fotobiológica EN62471, que é estabelecida pela quantidade das radiações emitidas por todas as fontes com um comprimento de onda incluído entre os 200 e os 3000 nanómetros (nm).

A norma define os níveis de radiação ultravioleta, infravermelha e azul emitida pelo LED, assim como o respetivo nível de risco tolerado pelo utilizador, com o objetivo de evitar riscos para a saúde. Se a exposição for excessiva, as radiações podem ser danosas para o homem, principalmente para os olhos e pele.

A Iluminação Brilumen rege-se pela norma EN62471, pois todos os chips LED utilizados pertencem à classe RG0 - grupo de risco isento, que significa uma ausência de perigo, ou à classe RG1 - grupo de risco baixo, que indica uma ausência de perigo resultante duma emissão de radiações limitada.

FR

Les effets potentiels provoqués par la radiation optique sur la peau et les yeux sont connus sous le nom de risques photobiologiques. Le LED possède le grand avantage d'émettre une quantité insignifiante d'ultraviolet (UV) et infrarouge (IR). Cependant, il existe des risques liés à la lumière visible, plus spécifiquement, à la fraction bleue du spectre, en raison de sa grande luminosité et de son spectre d'émission. Ces risques exigent que le LED soit régi par la norme de sécurité photobiologique EN62471, déterminée par la quantité de rayons émis par toutes les sources avec une longueur d'onde comprise entre 200 et 3000 nanomètres (nm).

Cette norme de sécurité définit les niveaux de radiation ultraviolet, infrarouge et bleu émis par le LED, ainsi que le niveau de risque toléré par l'utilisateur, afin d'éviter les risques pour la santé. Si l'exposition est excessive, les radiations peuvent être nocives pour les hommes, en particulier pour la peau et les yeux.

L'éclairage Brilumen est soumis à la norme EN62471, car toutes les puces LED utilisées appartiennent au groupe exempt de risque de classe RG0, ce qui signifie une absence totale de risque, ou à la catégorie RG1 - groupe à faible risque, qui spécifie qu'il n'y a pas de risque dû à une émission de radiations limitée.

ICONOGRAPHY
ICONOGRAFIA / ICONOGRAPHIE

TECHNICAL SPECIFICATIONS
ESPECIFICAÇÕES TÉCNICAS
PÉCIFICATIONS TECHNIQUES



CORRIDOR FUNCTION



DALI PUSH DIM



DALI



ON/OFF



CUTTING DIMENSIONS
Dimensões de corte / Dimensions de coupe



COLOR RENDERING INDEX (CRI)
Índice de reprodução cromática (CRI)
Indice de Reproduction Chromatique (CRI)



BEAM ANGLE
Ângulo de feixe / Angle de faisceau



DIRECTION ANGLE
Ângulo de oscilação / Angle d'oscillation



IP - LUMINAIRE INGRESS PROTECTION RATING
IP - Índice de estanqueidade e proteção da luminária
IP - Indice d'étanchéité et de protection



UNIFIED GLARE RATING
Taxa de encandeamento / Taux d'éblouissement



OPERATING TEMPERATURE
Temperatura de funcionamento
Température de fonctionnement



MATTER



CASAMBI



ELECTRICAL CLASSES I, II, III.
Classes de isolamento I, II, III / Classes d'isolation I, II, III



LED TYPE
Tipo de LED / Type de LED



IK - IMPACT PROTECTION RATING
IK - Índice de Proteção contra Impactos Mecânicos
IK - Indice de protection contre les chocs mécaniques



EUROPEAN STANDARDS
Normas Europeias / Normes européennes



5 YEARS OF WARRANTY
5 Anos de garantia/ 5 Années de garantie



3 YEARS OF WARRANTY
3 Anos de garantia/ 3 Années de garantie



2 YEARS OF WARRANTY
2 Anos de garantia/ 2 Années de garantie

COLOUR FINISHES

CORES DE ACABAMENTO
COULEURS DE FINITION

BL — **Black**
Preto / Noir

TB — **Textured Black**
Preto texturado / Noir texturé

WH — **White**
Branco / Blanc

TW — **Textured White**
Branco texturado / Blanc texturé

AL — **Anodized Aluminium**
Alumínio anodizado / Aluminium anodisé

BAL — **Brushed Aluminium**
Alumínio escovado / Aluminium brossé

BS — **Brushed Steel**
Aço escovado / Acier brossé

TS — **Textured Silver**
Prateado texturado / Argent texturé

SL — **Silver Coated**
Revestimento prateado / Revêtement argente

TA — **Textured Anthracite**
Antracite texturado / Anthracite texturé

COLOUR TEMPERATURE CCT

TEMPERATURAS DE COR DISPONÍVEIS CCT
TEMPÉRATURES DE COULEUR DISPONIBLES CCT

3000K
CCT

3000K / 4000K
CCT

2700K / 3000K / 4000K
CCT

Tunable White
TYPE

DIM TO WARM
TYPE

ENVIRONMENTAL STANDARDS

NORMAS AMBIENTAIS
NORMES ENVIRONNEMENTALES

CE Marking
Marcação CE / Marquage CE

Restriction of certain hazardous substances
Restrição de certas substâncias perigosas normativa Europeia
Restriction de certaines substances dangereuses
Réglementations européennes

Recyclable. Do not put in trash
Reciclável. Não colocar no lixo comum
Recyclable. ne pas jeter à la poubelle

Choose LED, be environment friend
Escolha LED, proteja o meio ambiente
Choisissez la LED, protégez l'environnement

LIGHTING

EMOTIONS





LIV UP/DOWN wall light





BOB downlight



LLOYD suspended



LLOYD suspended / LLOYD 230V universal track / LLOYD ADJUSTABLE 230V universal track



OLYMPIA suspended



ARIC suspended

brilumen®
Lighting emotions!



GPS 41°15'31.6"N / 8°38'55.4"W

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2026

ATMOS PHERES OF LIGHT

COMPETE 2030
PORTUGAL 2030
Cofinanciado pela União Europeia