Zambelis
LIGHTS

Welcome! Zambelis Family is Growing!























































Zambelis LIGHTS

Zambelis
LIGHTS

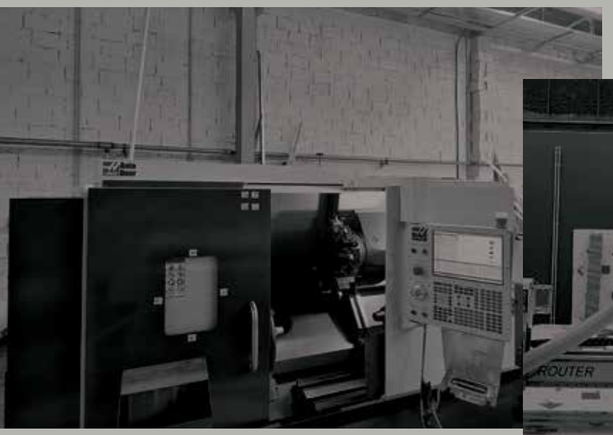
Visualize

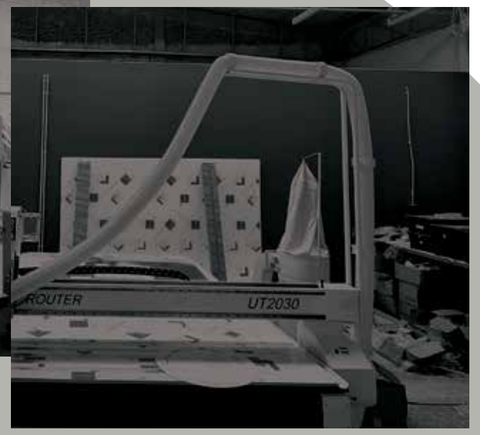


Design



Create





BespokeProduction



Qualitycontrol



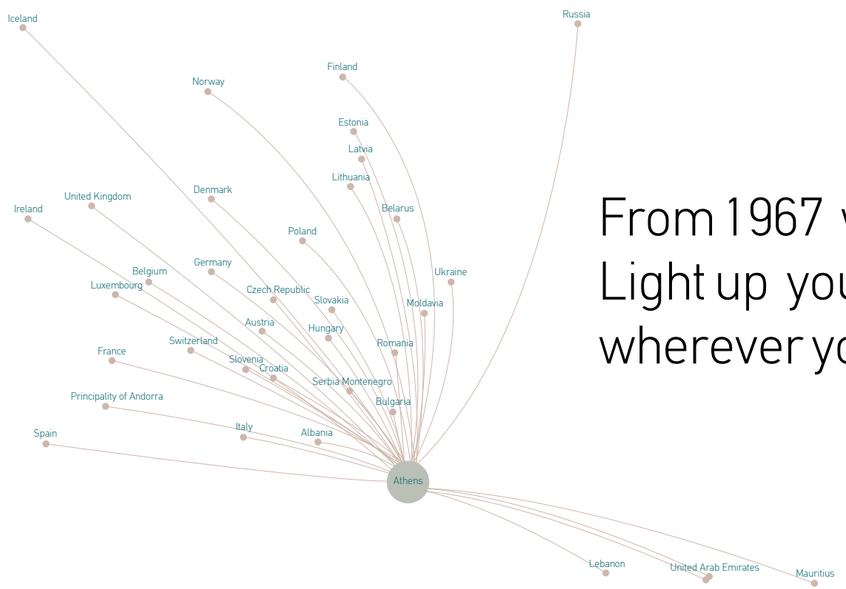
weLoveourWork

Zambelis LIGHTS

Info On B2B Customer login

Connect with our B2B customer login on our website
to access all the information you need

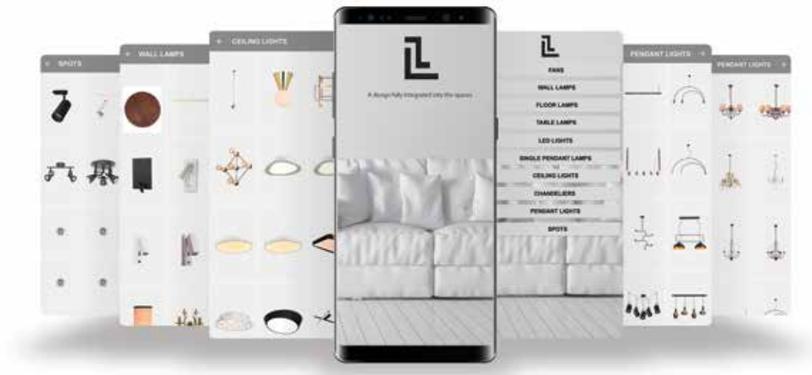
- B2B Online Order / Open orders
- Product availability & arrival dates
- Big Range of Products
- Photos
- Product Data Sheets
- Installation Manuals
- Flexibillity & Customized Products
- Manufacturing Products
- CE certificates



From 1967 we
Light up your Life
wherever you are

we make it easy

Virtual Light App



4 steps to choose the right Lamp

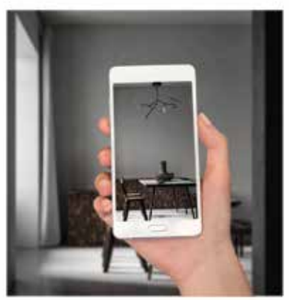


Download the
Virtual Light App

iOS



Choose from the
categories the
lamp you like



See it through
your mobile camera



Enjoy your
new Home Life!

www.zambelislights.gr



Page 036 Indoor

036-192 , 236-285 , 308-322
Decorate Lights

214-229
Wall Lights

230-327
Glass Collection

328-365
Bamboo-Rattan Collection

366-369
Clay Collection

370-377
Concrete Collection

378-431
Metal-Wood Collection

224 , 244 , 296 , 402
Marble Collection

432-471
Floor-Table Lights

Page 472 Fans

472-505
Ceiling



Page 506 Hotel

506-527 , 532-534
Wall Lights

528-530 , 535-543
Lights with Shade

544-546
Spot Lights

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Bathroom Lights , Mirrors





Page 562 Architectural

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48V Mini Magnetic Track System

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48V Curved Magnetic Track System

582-599
48V Magnetic Track System

600-605
48V Soft Magnetic Track System

606-611
24V Lighting System

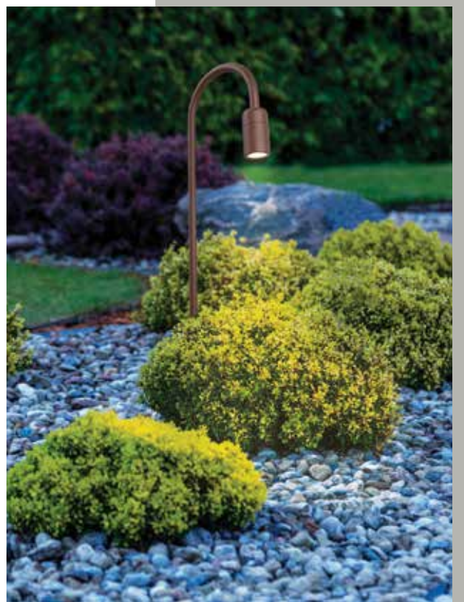
612-629
Customized Linear Lighting

630-641
3 Phase Track System

642-677
Spot Lights

678-683
Gypsum Lights

684-703
Aluminium Profiles
Led Strips
Coins
Drivers



Page 704 Outdoor

706-713
Portable Lights

722 , 788
Concrete Lights

758-775
Spike Lights

714-721 , 726-755 , 776-787 , 790-795 , 806 , 815
Wall Lights-Bolards

724 , 756
Adaptable Lights

796-805
Step Lights

808-814
Ceiling Lights

817-819
Inground Lights

820
Wall Washers

Zambelis LIGHTS



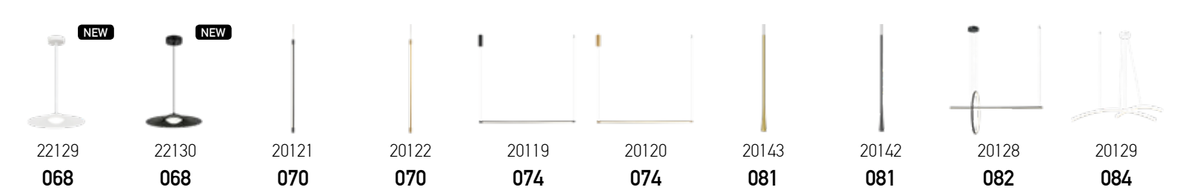
22249	22250	22247	22248	22231-W	22232-W	22233-W	22243	22245	22242
036	**036**	**036**	**036**	**038**	**038**	**038**	**040**	**040**	**040**



22022	22023	22237	22238	22010	22110	22111	22113	22112	22044
042	**042**	**048**	**048**	**050**	**052**	**052**	**052**	**054**	**056**



22045	22234	22235	22108	22109	22182	22181	22177	22180	22179
056	**060**	**060**	**062**	**062**	**064**	**064**	**064**	**064**	**064**



22129	22130	20121	20122	20119	20120	20143	20142	20128	20129
068	**068**	**070**	**070**	**074**	**074**	**081**	**081**	**082**	**084**



20130	20331	20330	2070	2071	2072	2073	22063	22064	20131
085	**088**	**088**	**090**	**090**	**092**	**092**	**094**	**096**	**098**



20132	2001	2002	22062	20254	20255	2035	2033	2034	18151
098	**102**	**104**	**108**	**110**	**110**	**114**	**114**	**114**	**116**



1947	1948	19236	22229	20181	19112	20161	22012	20260	20263
118	**118**	**120**	**122**	**124**	**124**	**127**	**128**	**130**	**130**



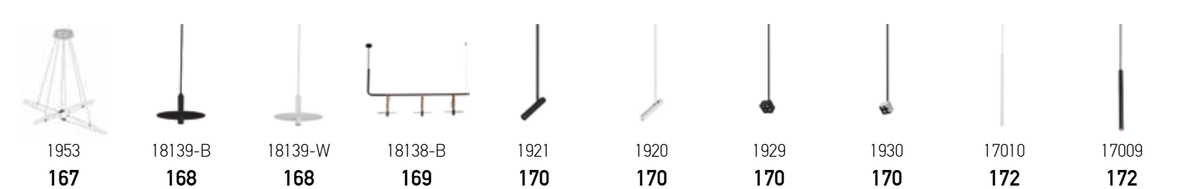
22241	22011	2010	2013	2014	2015	2044	2045	2046	2047
130	**134**	**136**	**136**	**138**	**138**	**142**	**142**	**142**	**142**



2005	2009	19254	19261	1956-D	180031-D	180032	180030-D	180055	1976
146	**148**	**150**	**150**	**152**	**153**	**154**	**154**	**156**	**158**



1975	1616	1612	17003	2017	22131	22132	1618	17002	1954
158	**159**	**159**	**160**	**161**	**162**	**162**	**164**	**165**	**166**



1953	18139-B	18139-W	18138-B	1921	1920	1929	1930	17010	17009
167	**168**	**168**	**169**	**170**	**170**	**170**	**170**	**172**	**172**



1913	1902	19150	1933	1931	1932	22138	22137	22001	22002
173	**174**	**176**	**178**	**179**	**179**	**236**	**238**	**240**	**240**



22143	22142	22144	22145	22215	22057	22056	22058	22148	22149
242	**242**	**242**	**242**	**244**	**246**	**248**	**248**	**250**	**250**



22147	22051	22146	22145	22033	22034	22035	22070	22071	22072
252	**254**	**256**	**257**	**258**	**258**	**258**	**260**	**260**	**260**



22151	22150	22078	22079	22152	22153	22073	22074	22114	22117
262	**262**	**264**	**264**	**266**	**266**	**268**	**269**	**270**	**270**



22118	22157	22155	22160	20268	20267	20266	20124	20125	22055
270	**272**	**273**	**274**	**276**	**276**	**276**	**278**	**278**	**280**



22202	22202-B	22202-W	19176	19177	22267	22060	18142-BR	18143	22220
282	**282**	**282**	**284**	**284**	**285**	**286**	**288**	**288**	**291**



1998	1997	14101	14102	20126	1982	1980	1981	19243	1966
294	**294**	**298**	**298**	**299**	**300**	**300**	**300**	**300**	**302**



1965	1970	1967	1968	1971	1696	19122	19121	19175	19125
302	**303**	**304**	**304**	**305**	**306**	**307**	**307**	**308**	**308**



19242	1987	1985	1986	19240	19241	17053	17055	17151	17150
308	**310**	**310**	**310**	**312**	**312**	**314**	**314**	**316**	**317**



1515	1517	1516	22041	22039	18132-BR	14108-B	16106	22246	22163
318	**318**	**318**	**320**	**322**	**324**	**326**	**327**	**328**	**330**



22164	22165	22161	22162	22169	22166	22167	22168	22171	22173
330	**331**	**332**	**332**	**333**	**334**	**334**	**334**	**336**	**337**



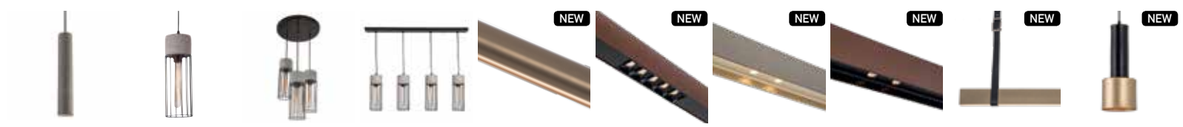
19106	19104	22172	22170	20239	20155	20153	20152	20154	19103
342	**342**	**344**	**345**	**346**	**348**	**349**	**350**	**350**	**352**



19108	20230	20233	20236	20237	20241	20242	20234	20354	18181
352	**354**	**355**	**356**	**356**	**358**	**359**	**361**	**362**	**364**



17129	22216	1664	1665	1663	22192	1655	1582	1653	1658
365	**366**	**366**	**366**	**366**	**368**	**370**	**370**	**370**	**372**



180024	1660	1662	1659	22207	22222	22208	22209	22211	22184
373	**374**	**374**	**375**	**378**	**378**	**380**	**380**	**382**	**384**



22185	22178	22197	22198	22199	22225	22224	22226	22227	22213
384	**386**	**390**	**390**	**390**	**394**	**396**	**397**	**398**	**400**



17157	17158	22214	180050	180052	180051	1993-B	1994-W	1991	180085
402	**402**	**402**	**404**	**404**	**404**	**406**	**406**	**406**	**408**

Pendant Lighting


180088
408


1511-W
410


1512-W
410


1513-W
410


180065
412


180066
412


180067
412


18192
414


18191
414


180100
416


1644
416


19245
418


1545
421


1683
422


1505
423


1464
424


1548
426


1495
428

Ceiling Lighting


20170
202

20173
204


20174
204


20159
206


2056
210


2057
210


2058
210


2059
210


1959
212


1962
212


19109
352

NEW

22186
388

NEW

22187
388


1546
420


19219
428

1566-B
430

1566-W
430


1569-B
430


1569-W
430

Ceiling Lighting

NEW

22024
044

NEW

22025
044

NEW

22026
046

NEW

22027
046

180054
156

1952
166

NEW

22028
170

1907
175

1906
175

1951
181

1950
181

NEW

22016
182

NEW

22019
182

NEW

22020
184

2020
186

2021
186

2022
186

2023
188

2024
188

2025
188

2026
188

2027
188

2028
188

2079
190

2078
190

2080
190

2029
192

2030
192

2031
192

2064
193

2065
193

18148-W
194

18148-B
194

NEW

22014
196

NEW

22015
196

NEW

22127
198

NEW

22128
198

2074
200

2075
200

20169
202

Wall Lighting

NEW

22042
058

NEW

22043
058

NEW

22176
066

20114
076

20115
076

20116
077

20117
077

20133
100

2003
106

NEW

22061
108

20137
112

20136
112

20138
112

20338
120

20339
120

1936
180

1935
180

1945
214

1946
215

1910
216

19117
216

1923
218

1922
218

20141
219

20344-L
220

20344-S
220

20348-L
221

20348-S
221

16155
222

16158
222

18168
224

18169
224

NEW

22221
224

18153-S
226

18153-B
226

17023-W
229

17024-W
229

NEW

22203
230

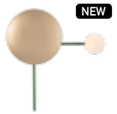
NEW

22204
230

NEW

22205
230

Wall Lighting


22201
231


22200
231


22047
232


22048
232


20349
234


20350
234


22135
238


22052
254


22080
264


22054
280

22059
286

19216
288


18134-B
290

17104
290

22219
291

1995
292

1996
292

20352
296

22175
338

22174
338

19251
340

19253
340

20240
346

20355
362

22193
368

1661
374

180022
376

180023
376

180021
376

180020
376

22194
392

22189
392

22188
392

18135
393

22190
395

22228
398

18127
416

1465
424

19231
427

19218
428

20218
468

20219
468

22088
547

22125
550

20146
552

22087
554

22085
555

20149
556

20150
557

20148
558

180042
559

180043
560

180041
561

Floor Lighting

20184
078

20123
080

20135
100

20182
124

22136
236

22053
254

22038
434

22065
436

20147
438

20113
440

20109
442

22032
445

20111
446

1488
452

18179
453

20362
453

2038
454

20213
456

16179
458

20216
460

Table Lighting

20118
080

20134
100

2004
106

22066
249

20238
347

20231
355

20235
360

20232
360

22030
444

20110
447

20270
450

20214
456

20222
459

20223
459

20217
460

20210
462

20211
462

29251
464

20250
465

20252
466

20253
467

20221
468

20220
468


NEW
22083 **476**


20257 **478**


20258 **480**


20259 **482**


19139 **484**


20256 **486**


19143 **488**


19143-B **488**


19142 **488**


19136-B **490**


19136 **492**


19135 **492**


19144 **494**


19140 **496**


19141 **496**


19133 **498**


19132 **498**

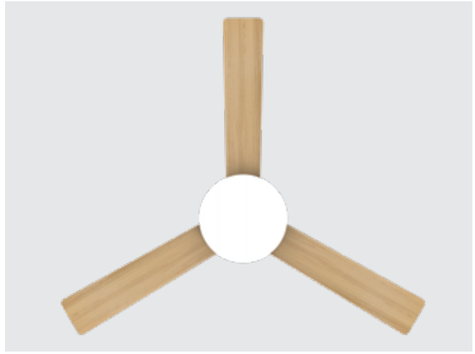

19130 **500**


19131 **500**


19134 **502**

19137 **504**


19138 **504**










NEW
H73 **508**


NEW
H71 **509**


NEW
H72 **510**


NEW
22049 **511**


NEW
22050 **511**


NEW
H74 **512**


NEW
H75 **512**


H54 **513**


H63 **514**


H64 **515**


H65 **516**


H66 **516**


H67 **516**


H68 **516**

H41 **518**

17009 **519**

H69 **520**

H44 **521**

H58 **522**

H56 **522**

H34-W **523**

H48-B **524**

H47 **524**

20167 **525**

20168 **525**

H62 **526**

H61 **526**

20355 **528**

H57 **530**

H59 **530**

H35 **532**

H33 **533**

H32 **533**

H30 **534**

H51 **535**

H24-B **536**

H24-W **536**

H15-W **538**

H15-B **538**

H26-W **539**

H26-B **539**

H11-WH **540**

H08-WH **542**

H06-WH **542**

180105 **544**

16185 **544**

16186 **544**

17140 **545**

16191 **545**

16189 **545**

S107 **546**

S106 **546**

S105 **546**

S104 **546**

NEW
22088 **547**

NEW
22069 **548**

NEW
22068 **549**

NEW
22125 **550**

20146 **552**

NEW
22087 **554**

NEW
22085 **355**

20149 **556**

20150 **557**

20148 **558**

180042 **559**

180043 **560**

180041 **561**



22251	22252	22253	22254	22255	22256	22257	22258	22259	22260
569	**569**	**569**	**569**	**569**	**569**	**569**	**569**	**569**	**569**



22260-I	22261	22262	22090	22091	22092	22093	22094	22107	22096
569	**569**	**569**	**576**	**576**	**576**	**576**	**576**	**576**	**580**



22095	2087	2089	2092-D	2091-4B	20291	20400-BD	20179	20180	2094
580	**586**	**586**	**587**	**587**	**587**	**588**	**588**	**588**	**589**



20177	20178	2095-D	2081-D	2083B-1	2083B-C1	2083B-C2	2082B-1	2082B-C1	2082B-C2
589	**589**	**589**	**590**	**592**	**592**	**592**	**593**	**593**	**593**



2084B-1	2084B-C1	2084B-C2	2095B-1	2085B-C1	2085B-C2	2096	20103	20105	20104
594	**594**	**594**	**595**	**595**	**595**	**596**	**596**	**596**	**596**



20293	20322	20298	20299	20308-B	20309-W	20276	20275	20280	20279
596	**597**	**597**	**597**	**598**	**598**	**602**	**602**	**604**	**604**



20284	20282	20283	20286	20285	19161	19162	20139	20140	19155
605	**605**	**605**	**605**	**605**	**606**	**606**	**606**	**606**	**606**



19156	19168	19167	19172	19169	19168	5158D	5258D	5358D	5458D
608	**608**	**608**	**608**	**608**	**608**	**614**	**616**	**618**	**620**



3158D	3258D	3358D	3458D	81063B	82063B	19400	19406	19403-L	19408
622	**622**	**624**	**626**	**628**	**628**	**630**	**630**	**630**	**631**



19405-L	19413	19415	19411	19414	18306	S065	S059	Z65644T-W	Z65105NT-BB
631	**631**	**631**	**631**	**631**	**632**	**633**	**634**	**635**	**635**



S062	S063	S037	Ring G	S054	S057	S114	S115	S116	S117
636	**636**	**638**	**638**	**639**	**639**	**640**	**640**	**640**	**640**



S118	S119	S120	S121	S122	S123	S124	Z63105MA-BB	Z63105MA-B	Z63105MA-W
640	**640**	**640**	**640**	**640**	**640**	**640**	**642**	**642**	**642**



Z050112-B	S001	S002	S039	S040	Z12107K-W	Z12107K-B	Z050106-B	Z050106-BR	Z12105M-G
642	**643**	**643**	**643**	**643**	**644**	**644**	**644**	**644**	**645**



Z12105M-W	Z12105M-BB	S131	S132	S133	S134	22133	22134	S113	S069
645	**645**	**646**	**646**	**646**	**646**	**646**	**646**	**648**	**249**



S125 **650** · S127 **650** · RFL125-BL **650** · RFL125-G **650** · S129 **650** · S126 **651** · S128 **651** · RFL126-BL **651** · RFL126-G **651** · S130 **651**



180016 **652** · 180012 **652** · 180009 **652** · 180013 **653** · Z10103BTR-W **653** · Z10103BTR-B **653** · 180015 **653** · 180017 **653** · 1928 **654** · 1928-B **654**



1927 **656** · 1926 **656** · S102 **658** · S086 **659** · S094 **660** · S075 **661** · S097 **662** · S087 **664** · S072 **664** · S079 **665**



S078 **665** · Z11207-W **666** · Z11107-W **666** · S070 **667** · S089 **668** · S091 **668** · 20144 **669** · Z11105TR-B **670** · Z11105TR-W **670** · Z10105-D9 **671**



Z10105-AD **671** · Z10105TR-B **671** · S111 **672** · S003 **672** · S046 **673** · S006 **673** · S011 **674** · S060 **675** · S061 **675** · S022 **676**



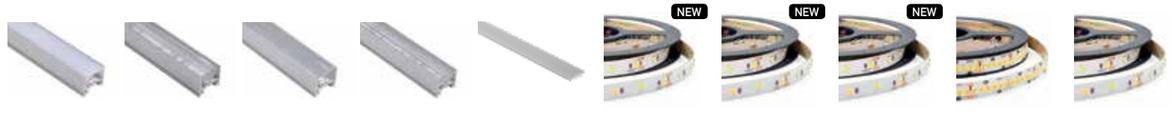
S009 **676** · S020 **677** · S014 **677** · S030 **678** · S025 **678** · S027 **678** · S029 **678** · S047 **679** · S048 **679** · S109 **679**



S108 **679** · 20273 **680** · 20274 **680** · 20272 **681** · 180026 **681** · 180027 **681** · 180025 **682** · 180028 **682** · 20193 **686** · 20194 **686**



20197 **686** · 20205 **687** · 20203 **687** · 20204 **687** · 20190 **688** · 20195 **688** · 20198 **688** · 20199 **689** · 20201 **689** · 20206 **689**



20325 **690** · 20325-WG **690** · 20325-60D **691** · 20325-30D **691** · 20202 **691** · 4062172231251 **692** · 4062172231459 **692** · 4062172231374 **693** · 4055462217431 **693** · 4062172107242 **694**



LS05 **694** · LS06 **695** · LS07 **695** · LS01 **696** · LS12 **696** · LS11 **697** · LS14 **697** · LS16 **697** · LS17 **698** · 4052899605541 **700**



4052899605565 **700** · 4052899605503 **700** · 4052899605527 **700** · 4052899557833 **700** · 4052899557949 **700** · ACLS4524DA2 **701** · ACLS8024DA2 **701** · ACLS15024DA2 **701** · 4008321189721 **701** · Z89100VND **701**



Z89200VND **701** · 4052899583603 **702** · 4062172007559 **702** · 4052899548190 **702** · 062172151252 **702** · 4052899552906 **702** · 87500284 **703** · 87500283 **703** · 89800257 **703** · LSCW350P **703**



LSCW500P **703** · LSCW700P **703**


NEW
E314 **706**


NEW
E313 **706**


NEW
E289 **708**


NEW
E290 **708**


NEW
E291 **708**

E193 **710**


E194 **710**


E218 **712**


E233 **712**


E234 **712**


E232 **713**


E231 **713**


NEW
E272 **714**


NEW
E274 **715**


NEW
E275 **715**


NEW
E273 **716**


NEW
E278 **717**


NEW
E287 **718**


NEW
E303 **720**


E253 **722**


E254 **722**


E250 **724**

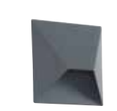

E237 **726**

E249 **726**


E238 **728**


E239 **728**


E240 **728**


E243 **730**


E245 **730**


E271 **732**


E268 **732**


E265 **734**


E266 **734**


E267 **734**


E263 **735**


NEW
E296 **736**


E202 **736**


E201 **736**


E227 **738**


E168 **739**

E199 **740**

E197 **741**

E200 **742**

E198 **742**

E114 **744**

E261 **745**

E262 **745**

E195 **746**

E224 **747**

NEW
E305 **748**

NEW
E304 **748**

E109 **750**

E159 **750**

E120 **750**

E207 **750**

E135 **751**

E156 **751**

E124 **752**

E123 **752**

E122 **752**

E121 **752**

E151 **753**

E150 **753**

NEW
E307 **753**

NEW
E306 **753**

E149 **754**

E111 **754**

E115 **755**

E127 **755**

E128 **755**

E236 **756**

E235 **756**

NEW
E286 **758**

NEW
E284 **758**

NEW
E285 **758**

E152 **760**

E153 **760**

E177-A **762**

E177-B **762**

NEW
E311 **764**

NEW
E312 **764**

NEW
E310 **764**

E217 **766**

NEW
E293 **768**

NEW
E292 **768**

NEW
E279 **770**

NEW
E283 **772**

NEW
E281 **772**

NEW
E282-SP **772**

NEW
E280 **774**

NEW
E299 **776**

NEW
E276 **778**

NEW
E277 **778**

NEW
E297 **780**

NEW
E298 **780**

E133 **782**

E132 **782**

NEW
E295 **784**

NEW
E302 **784**

E203 **786**

E204 **786**

E191 **788**

E192 **788**

E190 **788**

E259 **790**

E260 **790**

E255 **790**

E256 **790**

E208 **792**

E211 **792**

E206 **794**

E205 **794**

E241-G **796**

E241-W **796**

E242-G **796**

E242-W **796**

NEW
E294 **797**

E187 **798**

E247-G **799**

E247-W **799**

E246-G **799**

E246-W **799**

E248 **800**

E183 **802**

E184 **802**

E181 **802**

E182 **802**

E230 **804**

E229 **804**

Z67388-B **805**

Z67388-C **805**

E185 **806**

E186 **806**

E216 **807**

NEW
S131 **808**

NEW
S132 **808**

NEW
S133 **808**

NEW
S134 **808**

NEW
E308 **810**

NEW
E309 **810**



E269
811



E270
811



E219
812



E220
812



S112
812



S113
812



E172
814



E106
815

NEW



E300
816

NEW



E301
816

NEW



E288
816



Z69058-A
817



Z69058-B
817



Z69062
817



E178
818



E180
818



E179
818



D-8-24
818



E189
819



Z0800-BA
819



Z7055A-C
820



Z7055B-W
820



Z7055B-RGB
820

ZAMPELIS S.A.

Greece , Attica , Keratea , Kivouri
Postal: 19001 , P.O. box: 4791
Tel.: (+30) 22990 63518-19 I Fax: (+30) 22990 63521
info@zambelislights.gr I zambelislights.gr









Novelties 22-23



Decorative Lights

Explore more on page: 36









Design your own Light



24V Lighting System
Plug and Play

Explore more on page: 606



Zambelis LIGHTS

48V Magnetic Curved System

Explore more on page: 574

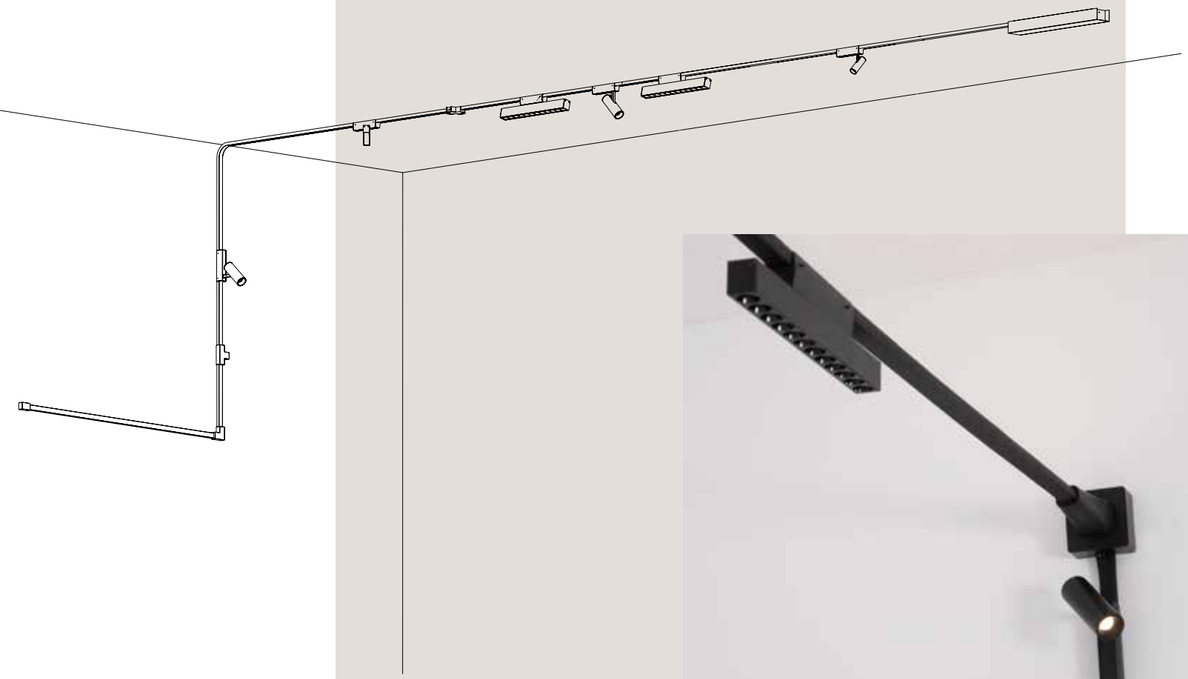




A great variety of units to choose from to compose the suitable luminaire for every space.







48V Soft Track Linear System

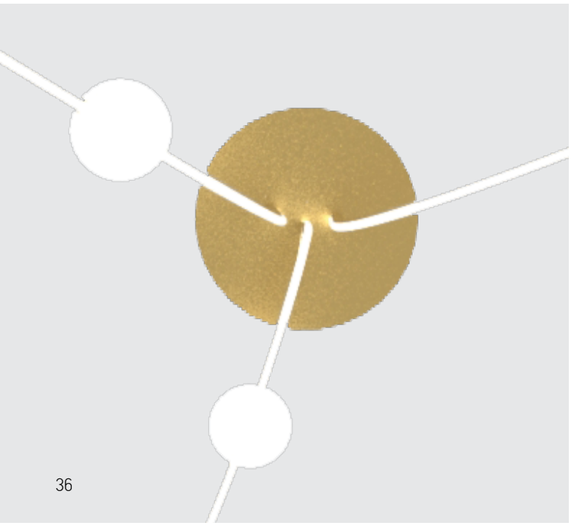
Explore more on page: 600

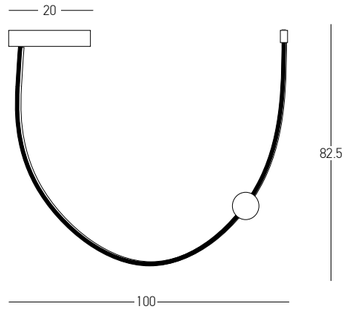


Zambelis LIGHTS

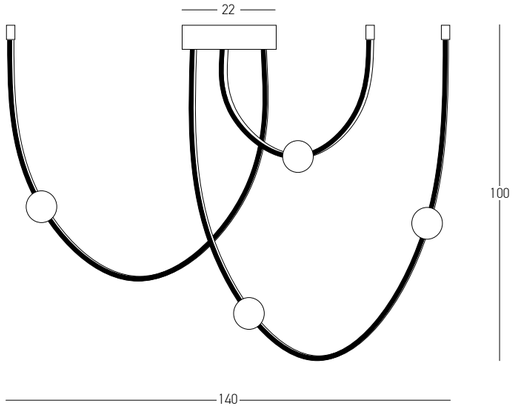








Power	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1410Lm
Cri	80
Dimensions	L: 100cm W: 10cm H: 82.5cm
Base	L: 20cm W: 6cm H: 3.5cm
Dimmable Triac	◔
Material	Aluminum - Silicon - Opal Glass
Special Feature	Opal Glass Ø: 10cm
Color	Black Matt / **Code 22249**
Color	Gold Matt / **Code 22250**



Power	42W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3289Lm
Cri	80
Dimensions	L: 140cm W: 30cm H: 100cm
Base	Ø: 22cm H: 4.5cm
Dimmable Triac	◔
Material	Aluminum - Silicon - Opal Glass
Special Feature	Opal Glass Ø: 10cm
Color	Black Matt / **Code 22247**
Color	Gold Matt / **Code 22248**



Modularization... Design your Own Lighting

Multiple and free combinations. Elegance, more concise or luxurious. Easy combination without redundancy.



Intermeddiate Diffuser

Intermeddiate Diffuser

Intermeddiate Diffuser

Terminal Diffuser

Model Finishing



Black Matt



White Matt



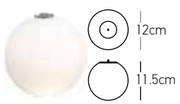
Gold Matt

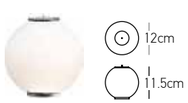


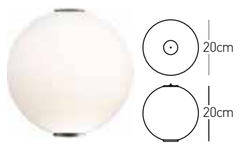
Intermeddiate Diffuser

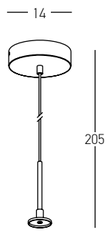
Terminal Diffuser











Terminal Diffuser
6V | 5W | 350Lm
3000K | CRi 90 | IP44
Dimmable Triac
Metal - Opal Glass

Black Matt
Code 22231-B

White Matt
Code 22231-W

Gold Matt
Code 22231-G

Intermeddiate Diffuser
6V | 5W | 350Lm
3000K | CRi 90 | IP44
Dimmable Triac
Metal - Opal Glass

Black Matt
Code 22232-B

White Matt
Code 22232-W

Gold Matt
Code 22232-G

Intermeddiate Diffuser
16V | 7W | 750Lm
3000K | CRi 90 | IP44
Dimmable Triac
Metal - Opal Glass

Black Matt
Code 22233-B

White Matt
Code 22233-W

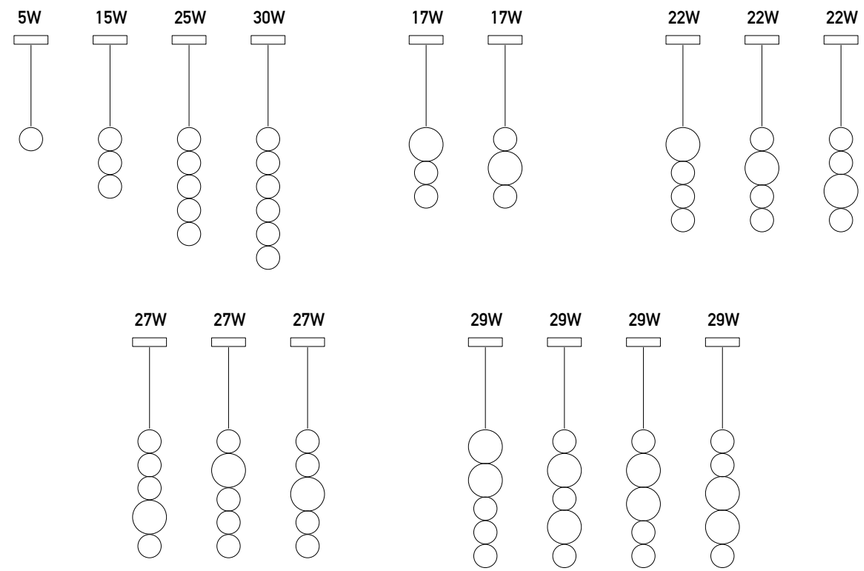
Gold Matt
Code 22233-G

Surface Base Driver

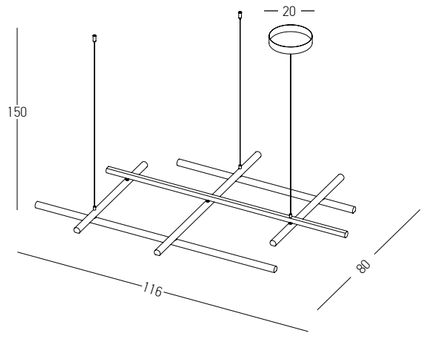
Power	MAX 30W
Input	220-240V, 50/60Hz
Dimensions	Ø: 14cm H: 205cm
Base	Ø: 14cm H: 4.5cm
Material	Metal
Color	Black Matt / **Code 22230-B**
Color	White Matt / **Code 22230-W**
Color	Gold Matt / **Code 22230-G**



Combination for Reference (MAX 30W)

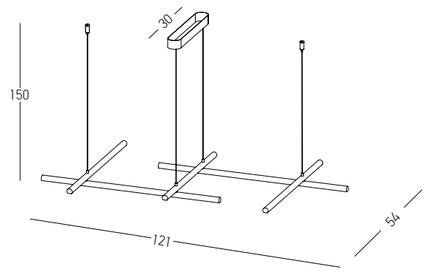




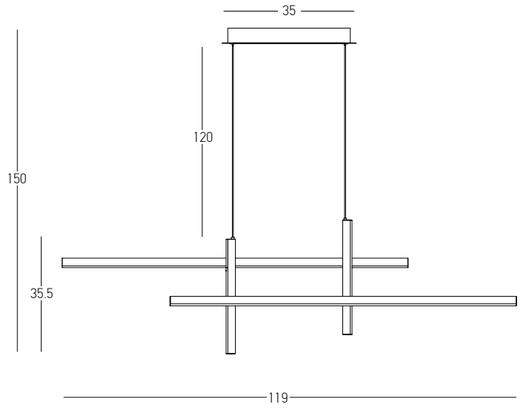


Power	80W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	L: 116cm W: 80cm H: 120cm
Base	Ø: 20cm H: 4cm
Dimmable Triac	◯
Material	Metal - Aluminum - Acrylic
Special Feature	150cm Cable Adjustable Profile Ø: 2.5cm
Color	Gold Matt / **Code 22243**
Color	Black Matt / **Code 22245**





Power	50W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2000Lm
Cri	80
Dimensions	L: 121cm W: 54cm H: 150cm
Base	L: 35cm W: 6cm H: 4cm
Dimmable Triac	◯
Material	Metal - Aluminum - Acrylic
Special Feature	150cm Cable Adjustable Profile Ø: 2.5cm
Color	Gold Matt / **Code 22242**
Color	Black Matt / **Code 22244**



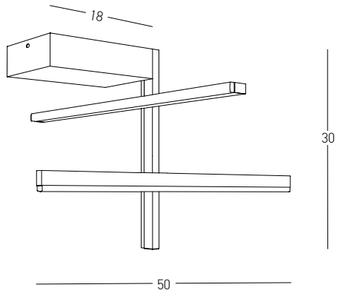
Power	41W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4403Lm
Cri	80
Dimensions	L: 119cm W: 5cm H: 35.5cm
Base	L: 35cm W: 6,5cm H: 6cm
Dimmable Triac	
Material	Metal - Aluminum - Silicon
Special Feature	120cm Cable Adjustable Profile 3x1.2cm
Color	Gold Matt - Sandy Black Base / **Code 22022**
Color	Sandy Black / **Code 22023**





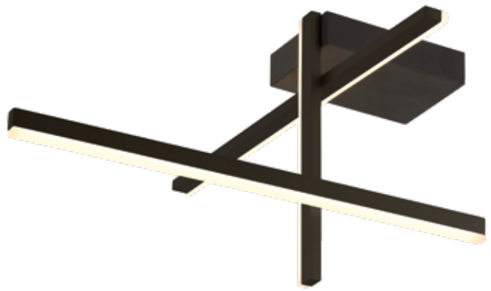




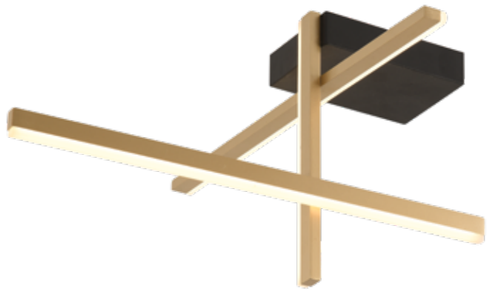


Power	25W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2700Lm
Cri	80
Dimensions	L: 50cm W: 50cm H: 30cm
Base	L: 18cm W: 12cm H: 4.5cm
Dimmable Triac	◠
Material	Metal - Aluminum - Silicon
Special Feature	Profile 3x1.2cm
Color	Gold Matt - Sandy Black Base / **Code 22024**
Color	Sandy Black / **Code 22025**

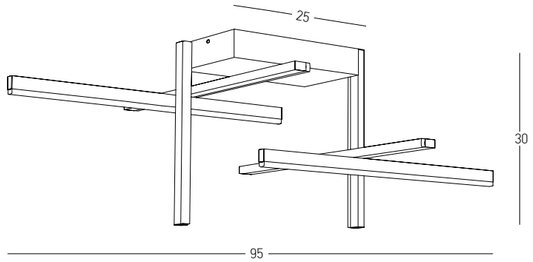
Model Finishing



Sandy Black



Gold Matt



Power	46W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4987Lm
Cri	80
Dimensions	L: 95cm W: 65cm H: 30cm
Base	L: 25cm W: 15cm H: 4.5cm
Dimmable Triac	◠
Material	Metal - Aluminum - Silicon
Special Feature	Profile 3x1.2cm
Color	Gold Matt - Sandy Black Base / **Code 22026**
Color	Sandy Black / **Code 22027**

Model Finishing



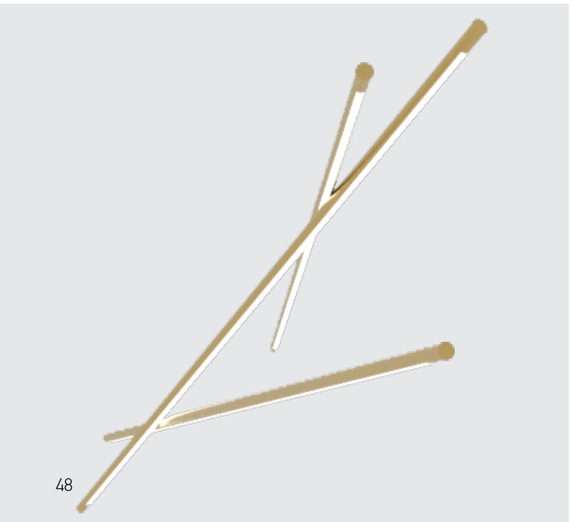
Sandy Black

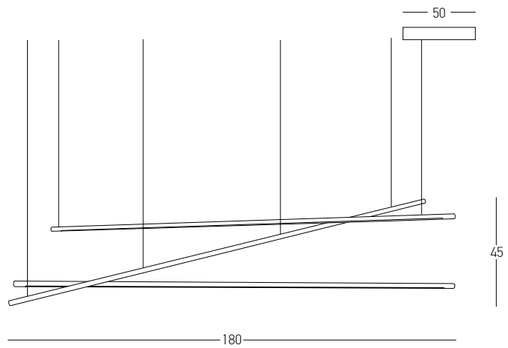


Gold Matt

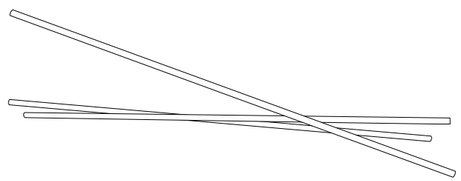






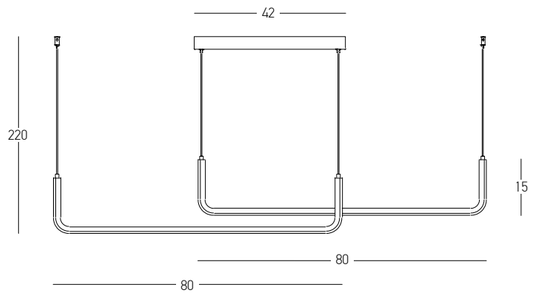


Top View



Power	64W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5760Lm
Cri	90
Dimensions	L: 180cm W: 67.5cm H: 45cm
Base	L: 50cm W: 5cm H: 8cm
Non Dimmable	⊠
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable Profile Ø: 2.4cm L: 180cm
Color	Sandy Black Matt / **Code 22237**
Color	Gold Matt / **Code 22238**







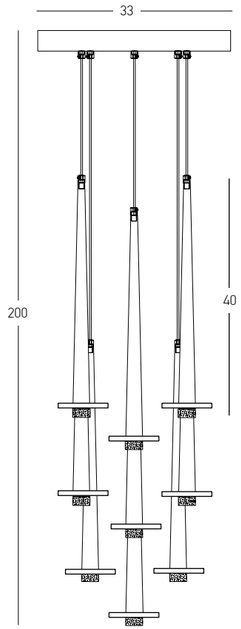
Power	40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4500Lm
Cri	80
Dimensions	L: 120cm W: 7cm H: 220cm
Base	L: 42cm W: 7cm H: 3,5cm
Dimmable Triac	◯
Material	Metal - Aluminum - Silicon
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 22010**



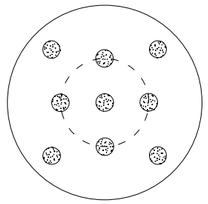




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	150Lm
Cri	90
Dimensions	Ø: 3cm H: 40cm
Base	Ø: 10cm H: 2.5cm
Non Dimmable	⊠
Material	Metal - Aluminum - Acrylic - Marble
Special Feature	150cm Cable Adjustable
Color	Sandy Black - White Marble / **Code 22110**
Color	Gold Matt - White Marble / **Code 22111**



Top View

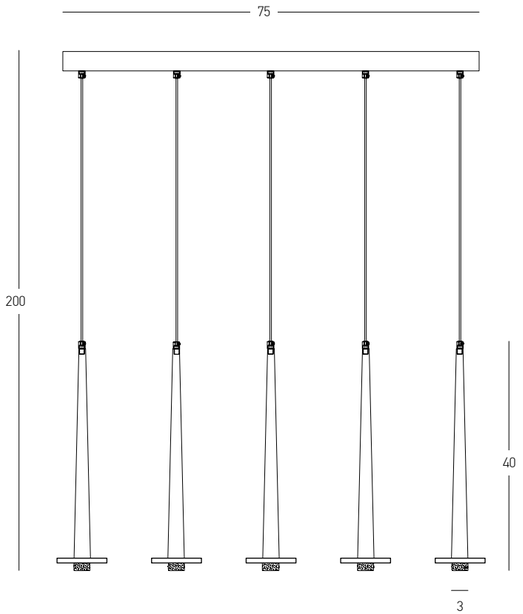


Power	27W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2772Lm
Cri	90
Dimensions	Ø: 33cm H: 200cm
Base	Ø: 33cm H: 3.5cm
Dimmable Triac	◔
Material	Metal - Aluminum - Acrylic - Marble
Special Feature	150cm Cable Adjustable Stick Ø: 3cm H: 40cm
Color	Sandy Black - White Marble / **Code 22113**



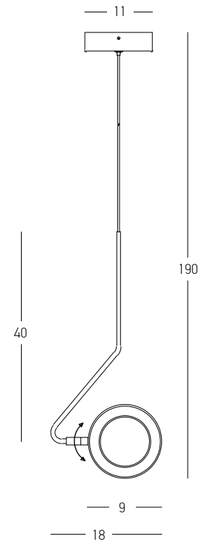






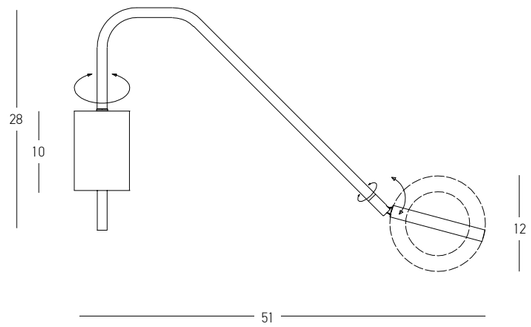
Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	880Lm
Cri	90
Dimensions	L: 75cm W: 6cm H: 200cm
Base	L: 75cm W: 6cm H: 3.5cm
Dimmable Triac	◠
Material	Metal - Aluminum - Acrylic - Marble
Special Feature	150cm Cable Adjustable Stick Ø: 3cm H: 40cm
Color	Sandy Black - White Marble / **Code 22112**





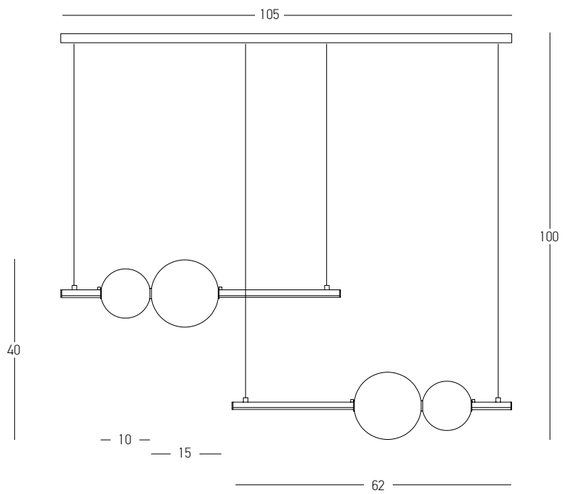
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Ø: 9cm L: 18cm H: 40cm
Base	Ø: 11cm H: 3,5cm
Dimmable Triac	
Material	Metal - Acrylic
Special Feature	150cm Cable Adjustable Movable Ring Profile 2x1.5cm
Color	White Matt / **Code 22044**
Color	Black Matt - Gold Matt / **Code 22045**





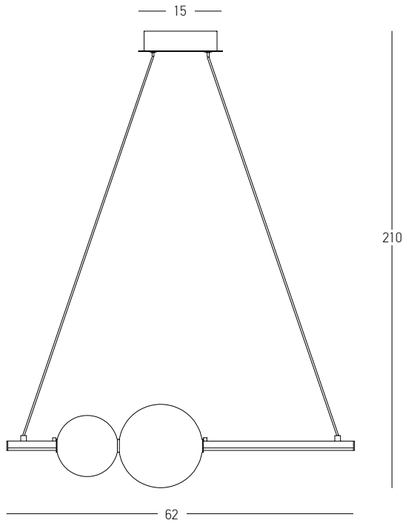
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	L: 51cm W: 12cm H: 28cm
Base	L: 3.5cm W: 7cm H: 10cm
Dimmable Triac	◠
Material	Metal - Aluminum - Acrylic
Special Feature	Movable Ring - Movable Arm
Color	Black Matt / **Code 22042**
Color	White Matt - Gold Matt / **Code 22043**





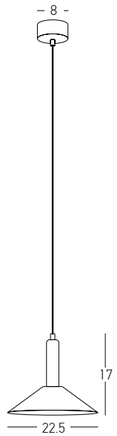
Power	22W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2600Lm
Cri	80
Dimensions	L: 105cm W: 15cm H: 100cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Dimmable Triac	◠
Material	Aluminum - Glass
Special Feature	100cm Cable Adjustable Opal Glass Ø: 15cm I Ø: 10cm Profile Ø: 2cm
Color	Black Matt - Smoked Glass / **Code 22234**
Color	Gold Matt - Opal Glass / **Code 22235**





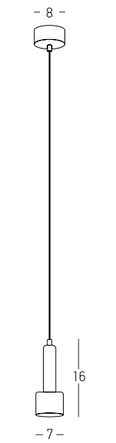
Power	11W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1300Lm
Cri	80
Dimensions	L: 62cm W: 15cm H: 15cm
Base	L: 15cm W: 6.5cm H: 5.5cm
Dimmable Triac	◔
Material	Aluminum - Glass
Special Feature	200cm Cable Adjustable Glass Ø: 15cm I Ø: 10cm Profile Ø: 2cm
Color	Black Matt - Smoked Glass / **Code 22109**
Color	Gold Matt - Opal Glass / **Code 22108**





Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	840Lm
Cri	80
Dimensions	Ø: 22.5cm H: 17cm
Base	Ø: 8cm L: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminum
Special Feature	200cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22182**
Color	Sandy Black / **Code 22183**





Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	840Lm
Cri	80
Dimensions	Ø: 7cm H: 16cm
Base	Ø: 8cm L: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminum
Special Feature	200cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22181**
Color	Sandy Black / **Code 22177**

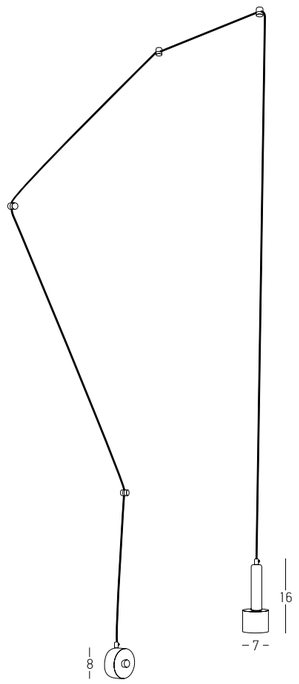




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	840Lm
Cri	80
Dimensions	Ø: 10.5cm H: 24cm
Base	Ø: 8cm L: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminum
Special Feature	200cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22180**
Color	Sandy Black / **Code 22179**

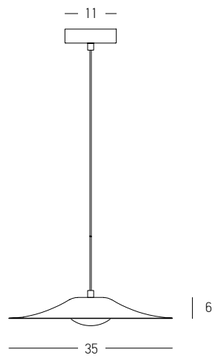






Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	840Lm
Cri	80
Dimensions	Ø: 7cm H: 16cm
Base	Ø: 8cm L: 3.5cm
Non Dimmable	⊗
Material	Metal - Aluminum
Special Feature	500cm Fabric Cable Adjustable 4 Hanging Accessories Included
Color	Sandy Black / **Code 22176**

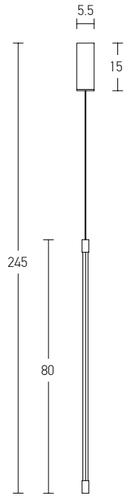




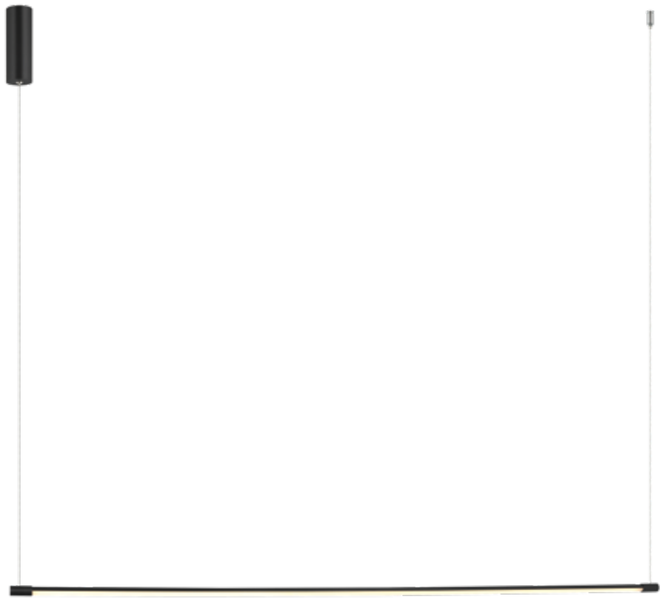
Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	80
Dimensions	Ø: 35cm H: 6cm
Base	Ø: 11cm H: 3cm
Non Dimmable	⊗
Material	Metal - Acrylic
Special Feature	200cm Cable Adjustable
Color	White Matt / **Code 22129**
Color	Black Matt / **Code 22130**

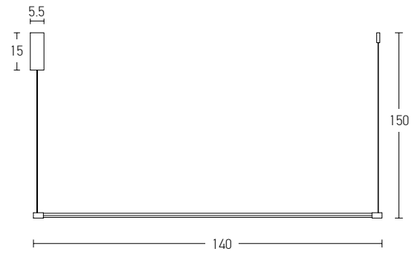






Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
Dimensions	Ø: 1.6cm H: 80cm
Base	Ø: 5.5cm H: 15cm
Non Dimmable	⊠
Material	Aluminium - Acrylic
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 20121**
Color	Gold Matt / **Code 20122**





Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1600Lm
Cri	80
Dimensions	Ø: 1.6cm L: 140cm H: 150cm
Base	Ø: 5.5cm H: 15cm
Non Dimmable	⊠
Material	Aluminium - Acrylic
Special Feature	135cm Cable Adjustable
Color	Black Matt / **Code 20119**
Color	Gold Matt / **Code 20120**



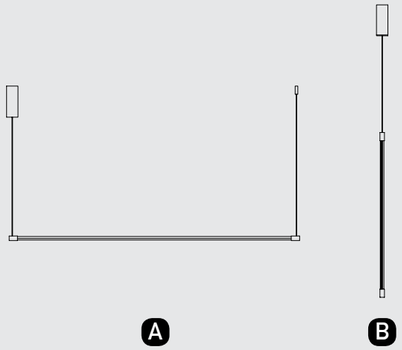
Design your Own Lighting

Create the ultimate style by combining the different colors and models available.
Available colors: Black Matt / Gold Matt

Shopping Guide

A **Code 20119 - 20120**

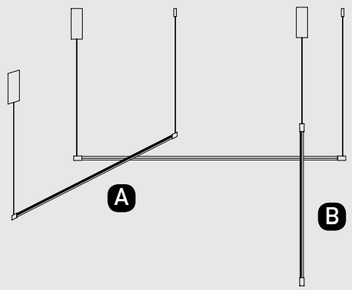
B **Code 20121 - 20122**

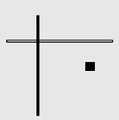


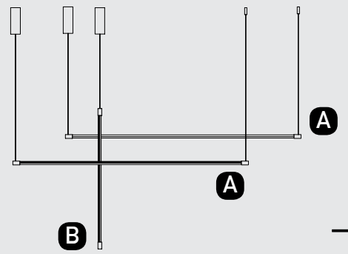
Our Suggestion

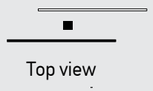
Become an artist and make your combination.
Use your imagination to create your masterpiece with our limitless options.
Minimal design for luxury lighting

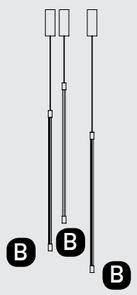
Tip Use gold or black color, as well as different elevations for a grand effect.

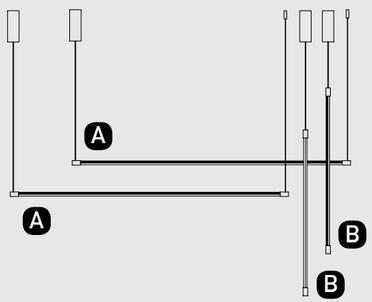








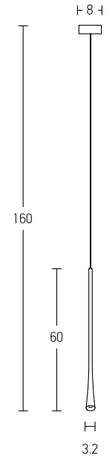






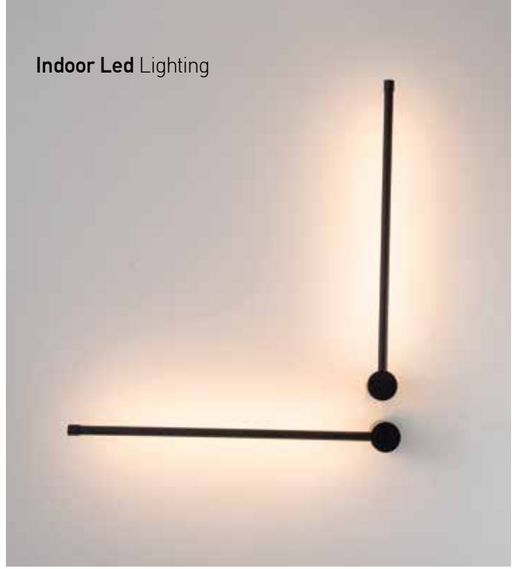


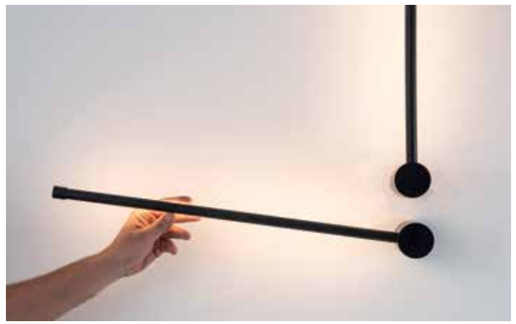




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	90
Dimensions	Ø: 1cm Ø: 3.2cm H: 60cm
Base	Ø: 8cm H: 3.2cm
Non Dimmable	⊠
Material	Aluminium
Beam Angle	18°
Special Feature	100cm Cable Adjustable
Color	Brass - Black Matt / **Code 20143**
Color	Black Matt / **Code 20142**

Suggested Trimless Canopy **Code 20144**

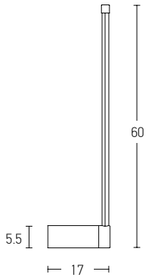




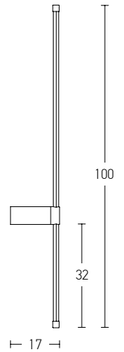






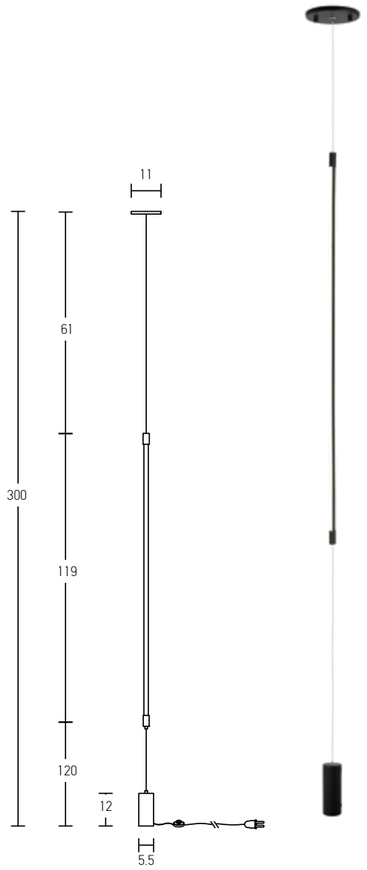


Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
Dimensions	Ø: 1.6cm L: 17cm H: 60cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	Movable Profile
Color	Black Matt / **Code 20114**
Color	Gold Matt / **Code 20115**



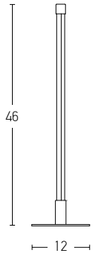
Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1600Lm
Cri	80
Dimensions	Ø: 1.6cm L: 17cm H: 100cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	Movable Profile
Color	Black Matt / **Code 20116**
Color	Gold Matt / **Code 20117**





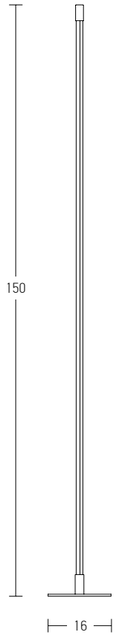
Power	22W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1760Lm
Cri	80
Dimensions	Ø: 1.6cm H1: 119cm H2: 300cm
Base	Ø: 5.5cm H: 12cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Color	Black Matt / **Code 20184**



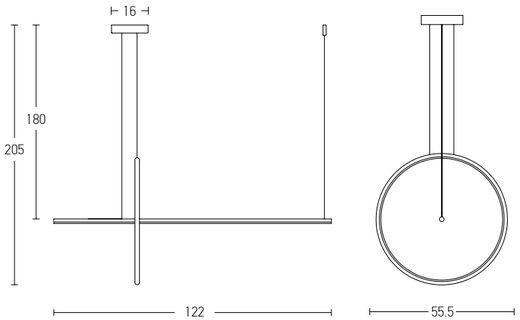


Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	640Lm
Cri	80
Dimensions	Ø: 1.6cm H: 46cm
Base	Ø: 12cm H: 0.5cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Color	Black Matt / **Code 20118**





Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1600Lm
Cri	80
Dimensions	Ø: 1.6cm H: 150cm
Base	Ø: 16cm H: 0.5cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Color	Black Matt / **Code 20123**



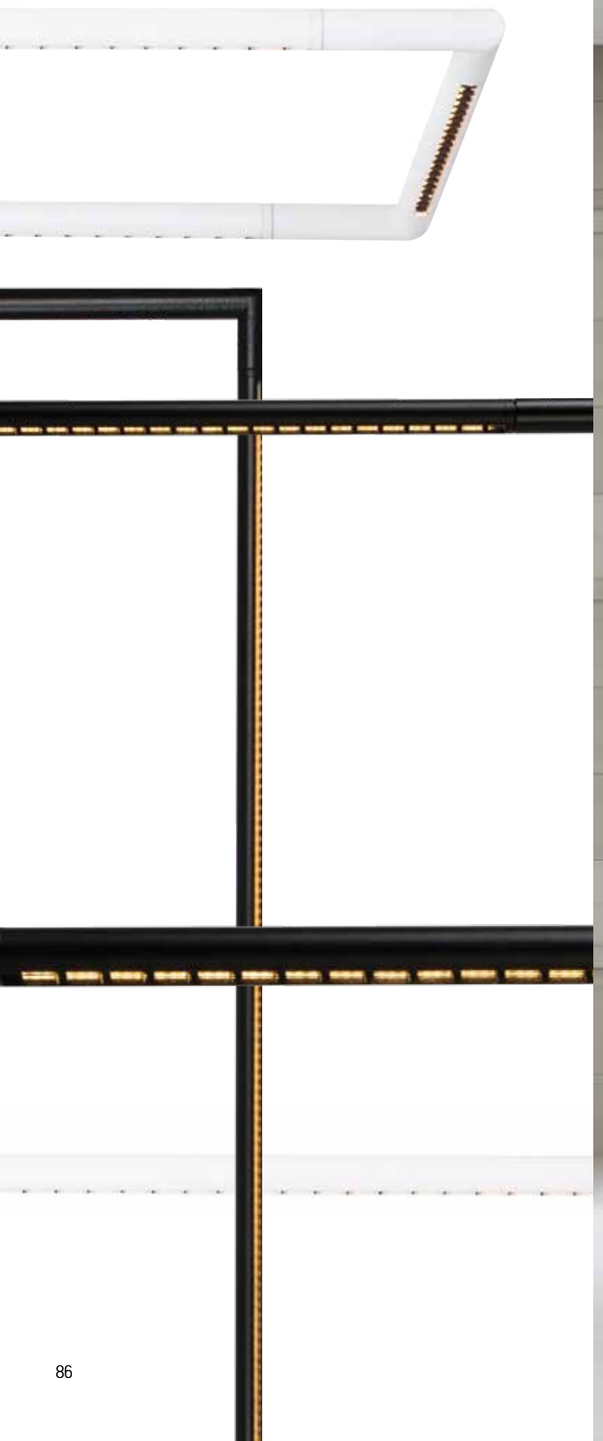
Power	48W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	Ø: 55.5cm L: 122cm H: 205cm
Base	Ø: 16cm H: 3.5cm
Dimmable	◯
Material	Aluminium - Acrylic
Special Feature	Step Dimming 10%-40%-100% Profile Ø: 2cm
Color	Black Matt / **Code 20128**

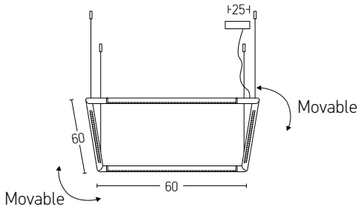


Power	48W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	L: 80+160cm H: 200cm
Base	Ø: 16cm H: 3.5cm
Dimmable	◯
Material	Aluminium - Acrylic
Special Feature	Step Dimming 10%-40%-100% Profile 2x3cm
Color	White Matt / **Code 20129**

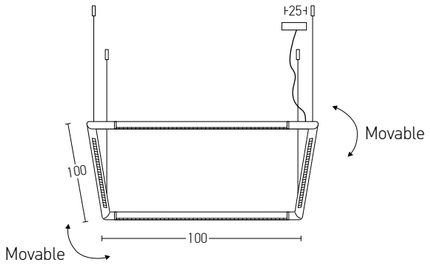


Power	48W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	L: 80+160cm H: 200cm
Base	Ø: 16cm H: 3.5cm
Dimmable	◯
Material	Aluminium - Acrylic
Special Feature	Step Dimming 10%-40%-100% Profile 2x3cm
Color	Black Matt / **Code 20130**

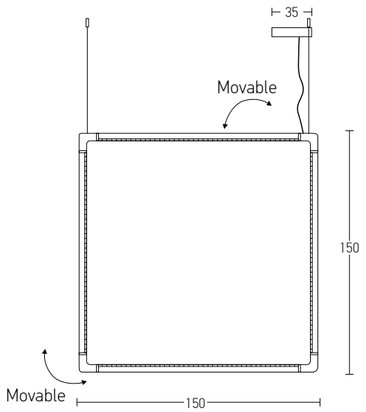




Power	32W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2880Lm
Cri	90
Dimensions	L: 60cm W: 60cm
Base	L: 25cm W: 5cm H: 8cm
Non Dimmable	⊗
Material	Metal - Aluminium - Diffuser
Special Feature	Movable Tube Ø: 2.4cm
Color	Sandy Black / **Code 20331**
Color	Sandy White / **Code 20330**



Power	53W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4770Lm
Cri	90
Dimensions	L: 100cm W: 100cm
Base	L: 25cm W: 5cm H: 8cm
Non Dimmable	⊗
Material	Metal - Aluminium - Diffuser
Special Feature	Movable Tube Ø: 2.4cm
Color	Sandy Black / **Code 20333**
Color	Sandy White / **Code 20332**



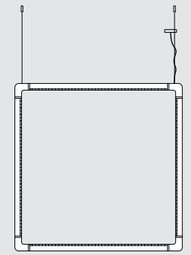
Power	80W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	7200Lm
Cri	90
Dimensions	L: 150cm W: 150cm
Base	L: 35cm W: 5cm H: 8cm
Non Dimmable	⊗
Material	Metal - Aluminium - Diffuser
Special Feature	Movable Tube Ø: 2.4cm
Color	Sandy Black / **Code 20335**
Color	Sandy White / **Code 20334**

Design your Own Lighting

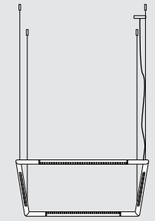
Create the ultimate style by combining the different colors and models available.
Available colors: Black / White

Shopping Guide

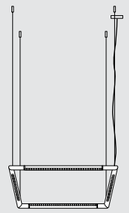
- **A** **Code 20334 - 20335**
- **B** **Code 20333 - 20332**
- **C** **Code 20331 - 20330**



A



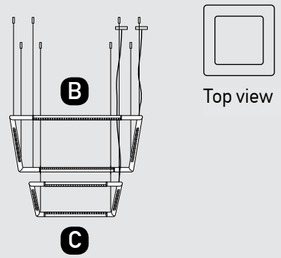
B

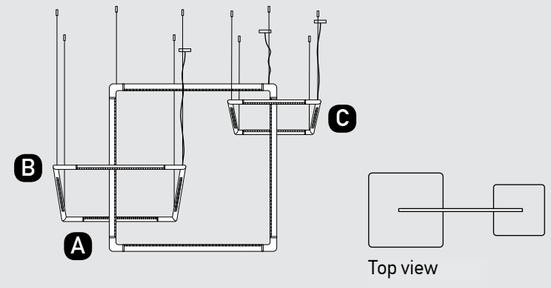


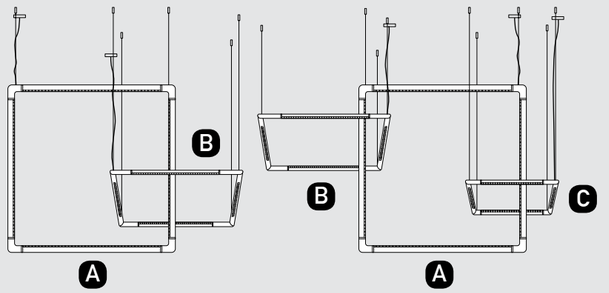
C

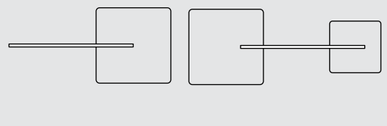
Our Suggestion

Become an artist and make your combination
Use your imagination to create your masterpiece with our limitless options.

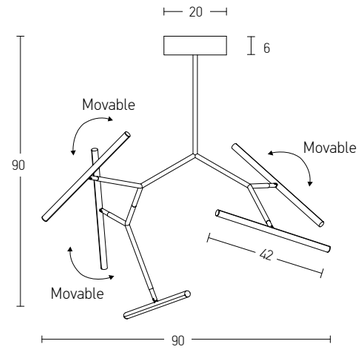










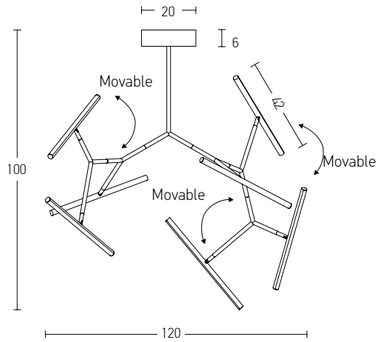


Power	49W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3920Lm
Cri	80
Dimensions	L: 90cm W: 50cm H: 90cm
Base	Ø: 20cm H: 6cm
Dimmable Triac	
Material	Aluminium - Silicon
Special Feature	Profile Ø: 2cm L: 42cm Movable Profile
Color	Sandy Black - Gold Matt / **Code 2070**
Color	Gold Matt / **Code 2071**









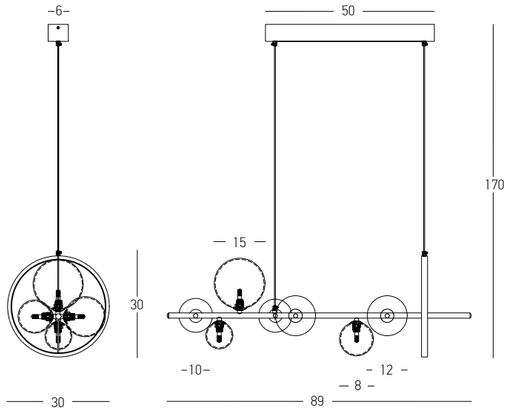
Power	68W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5440Lm
Cri	80
Dimensions	L: 120cm W: 50cm H: 100cm
Base	Ø: 20cm H: 6cm
Dimmable Triac	
Material	Aluminium - Silicon
Special Feature	Profile Ø: 2cm L: 42cm Movable Profile
Color	Sandy Black - Gold Matt / **Code 2072**
Color	Gold Matt / **Code 2073**





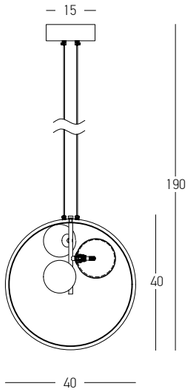




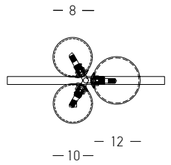


LED	14W
Bulb	7xG9 LED
Power	MAX 7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1900Lm
Cri	80
Dimensions	L: 89cm W: 30cm H: 30cm
Base	L: 50cm W: 6cm H: 3.5cm
Dimmable Triac	◓
Material	Metal - Aluminum - Glass - Silicon
Clear Glass	Ø: 15cm I Ø: 12cm I Ø: 10cm I Ø: 8cm
Special Feature	140cm Cable Adjustable Profile 2x1cm
Color	Sandy Black / **Code 22063**

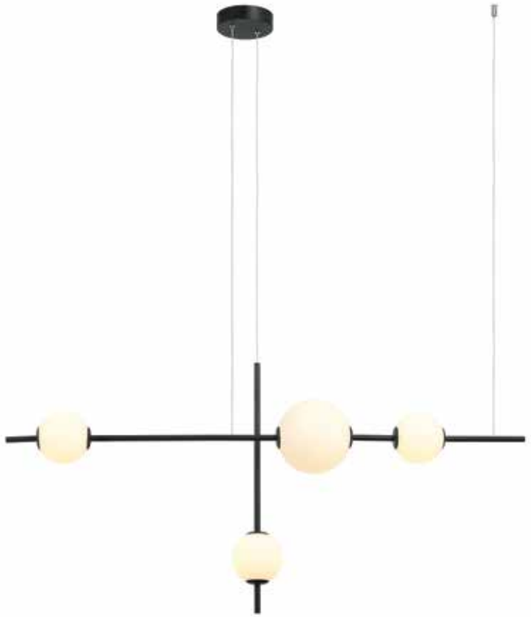


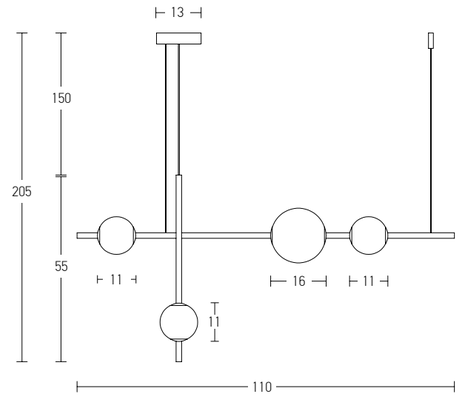


Top View



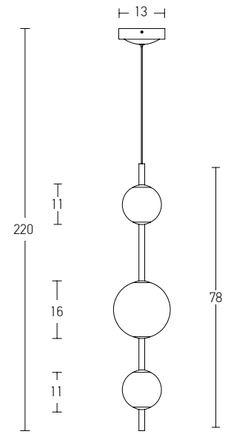
LED	20W
Bulb	3xG9 LED
Power	MAX 7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2600Lm
Cri	80
Dimensions	Ø: 40cm W: 22cm H: 40cm
Base	Ø: 15cm H: 3.5cm
Dimmable Triac	
Material	Metal - Aluminum - Glass - Silicon
Clear Glass	Ø: 12cm I Ø: 10cm I Ø: 8cm
Special Feature	150cm Cable Adjustable Profile 2x1cm
Color	Sandy Black / **Code 22064**





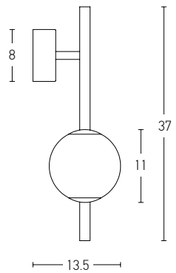
Power	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1440Lm
Cri	80
Dimensions	L: 110cm W: 16cm H: 55cm
Base	Ø: 13cm H: 3.2cm
Dimmable	
Material	Metal - Opal Glass
Special Feature	Step Dimming 10%-40%-100% Glass Ø: 16cm I Ø: 11cm
Color	Black Matt / **Code 20131**





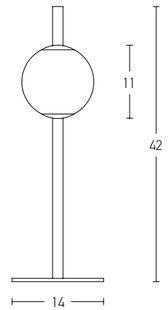
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
Dimensions	Ø: 16cm H: 78cm
Non Dimmable	
Material	Metal - Opal Glass
Special Feature	140cm Cable Adjustable Glass Ø: 16cm I Ø: 11cm
Color	Black Matt / **Code 20132**





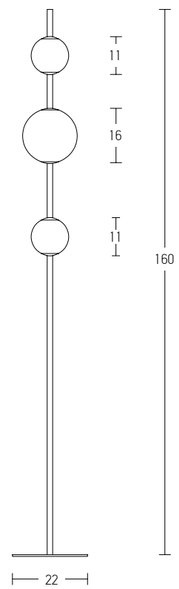
Power	7.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	600Lm
Cri	80
Dimensions	L: 13.5cm H: 37cm
Base	Ø: 8cm L: 3.5cm
Non Dimmable	⊗
Material	Metal - Opal Glass
Special Feature	Glass Ø: 11cm
Color	Black Matt / **Code 20133**



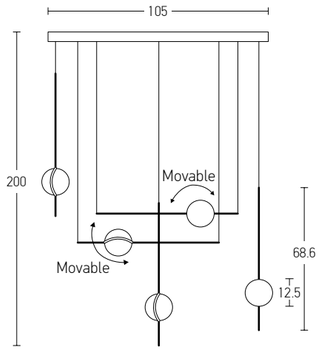


Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
Dimensions	H: 42cm
Base	Ø: 14cm H: 0.5cm
Non Dimmable	⊗
Material	Metal - Opal Glass
Special Feature	100cm Cable Available Glass Ø: 11cm
Color	Black Matt / **Code 20134**





Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
Dimensions	H: 160cm
Base	Ø: 22cm H: 0.5cm
Non Dimmable	⊗
Material	Metal - Opal Glass
Special Feature	200cm Cable Available Glass Ø: 16cm I Ø: 11cm
Color	Black Matt / **Code 20135**

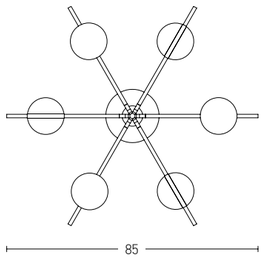


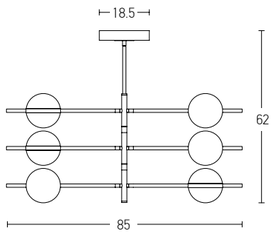
Power	38W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3040Lm
Cri	80
Dimensions	L: 105cm W: 12.5cm H: 200cm
Base	L: 105cm W: 12.5cm H: 4.6cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	150cm Cable Adjustable Movable Opal Balls Ø: 12.5cm
Color	Black Matt - Gold Matt / **Code 2001**





Top View



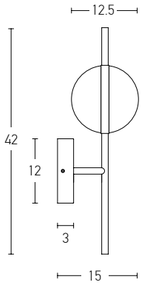




Power	45W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	Ø: 85cm H: 62cm
Base	Ø: 18.5cm H: 3.5cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Special Feature	Movable Opal Balls Ø: 12.5cm
Color	Black Matt - Gold Matt / **Code 2002**

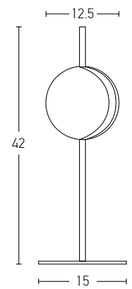






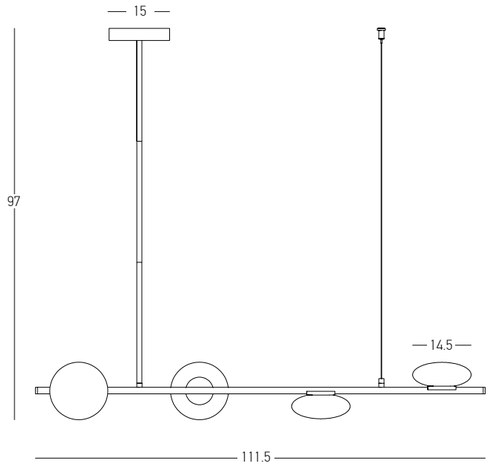
Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	640Lm
Cri	80
Dimensions	Ø: 12.5cm L: 15cm H: 42cm
Base	Ø: 12cm H: 3cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Special Feature	Opal Ball Ø: 12.5cm
Color	Black Matt - Gold Matt / **Code 2003**





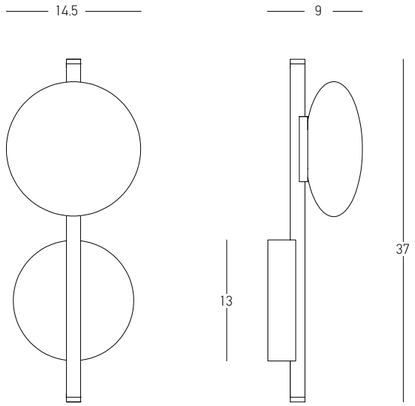
Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	640Lm
Cri	80
Dimensions	Ø: 12.5cm H: 42cm
Base	Ø: 15cm H: 0.5cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Special Feature	Opal Ball Ø: 12.5cm
Color	Black Matt - Gold Matt / **Code 2004**





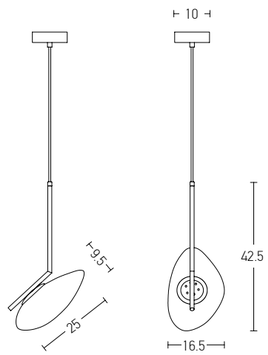
Power	23W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2300Lm
Cri	90
Dimensions	L: 111.5cm W: 14.5cm H: 37-67-97cm
Base	Ø: 15cm H: 3.2cm
Glass	Ø: 14.5cm H: 5.5cm
Non Dimmable	⊠
Material	Metal - Opal Glass
Color	Gold Matt / **Code 22062**





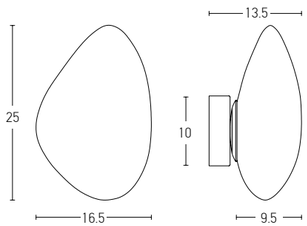
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	600Lm
Cri	90
Dimensions	L: 9cm W: 14.5cm H: 37cm
Base	Ø: 13cm H: 3cm
Opal Glass	Ø: 14.5cm L: 5.5cm
Non Dimmable	⊠
Material	Metal - Opal Glass
Color	Gold Matt / **Code 22061**



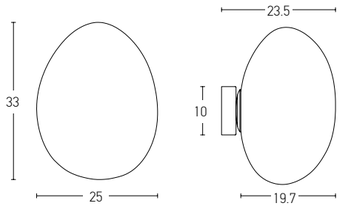


Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	L: 16.5cm W: 25cm H: 42.5
Base	Ø: 10cm H: 2.5
Non Dimmable	⊗
Material	Metal - Aluminium - Opal Glass
Special Feature	180cm Cable Adjustable
Color	Black Matt / **Code 20254**
Color	Gold Matt / **Code 20255**

Suggested Trimless Canopy **Code 20144**



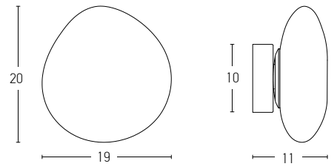
Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	L: 13.5cm W: 16.5cm H: 25cm
Base	Ø: 10cm H: 3cm
Non Dimmable	⊠
Material	Metal - Opal Glass
Color	White / **Code 20137**



Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	L: 23.5cm W: 25cm H: 33cm
Base	Ø: 10cm H: 3cm
Non Dimmable	⊠
Material	Metal - Opal Glass
Color	White / **Code 20136**

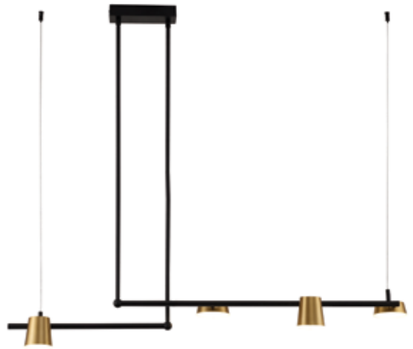


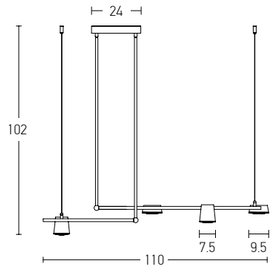




Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	L: 11cm W: 19cm H: 20cm
Base	Ø: 10cm H: 3cm
Non Dimmable	⊠
Material	Metal - Glass
Color	Smoked Grey / **Code 20138**

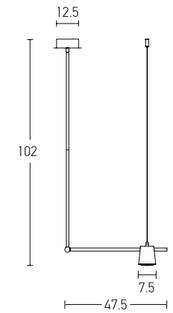






Power	28W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2240Lm
Cri	80
Dimensions	L: 110cm H: 102cm
Base	L: 24cm W: 6cm H: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	Spot Ø: 7.5cm H: 8cm Spot Ø: 9.5cm H: 4cm
Color	Sandy Black - Gold Matt / **Code 2035**

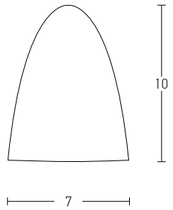




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
Dimensions	L: 47.5cm H: 102cm
Base	Ø: 12.5cm H: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	Spot Ø: 7.5cm H: 8cm
Color	Sandy Black - Gold Matt / **Code 2033**
Color	Gold Matt / **Code 2034**

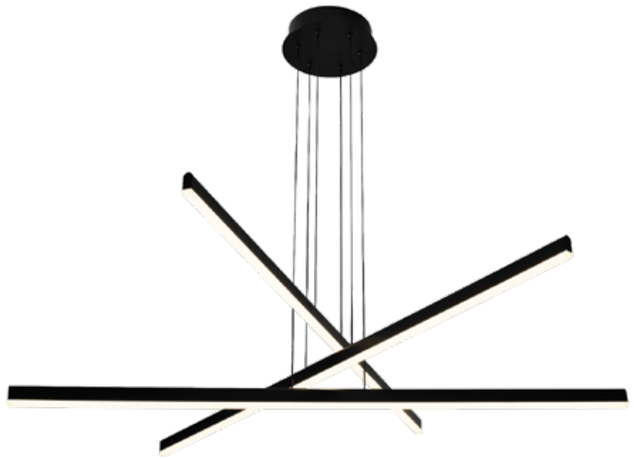


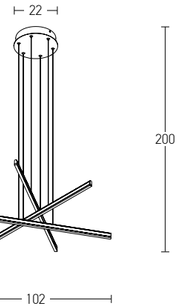




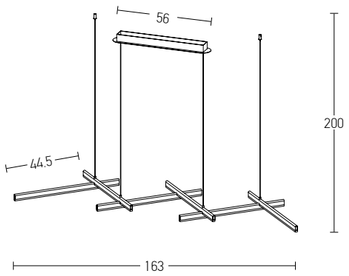
Power	6x7W
Input	220-240V, 50/60Hz
Color Temperature	3200K
Lumen	4620Lm
Cri	80
Dimensions	Ø: 7cm H: 10cm
Base	Ø: 14cm H: 4.5cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	Average Height 150cm
Color	Black Matt - Gold / **Code 18151**







Power	48W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	Ø: 102cm H: 200cm
Base	Ø: 22cm H: 4.1cm
Dimmable Triac	◯
Material	Metal - Aluminium - Acrylic
Special Feature	200cm Cable Adjustable Profile 1x3cm
Color	Black Matt / **Code 1947**

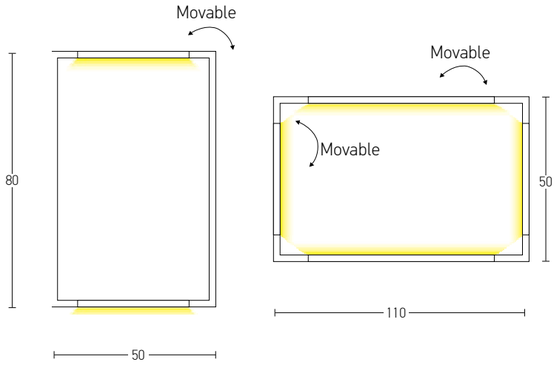


Power	85W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	8500Lm
Cri	80
Dimensions	L: 163cm W: 44.5cm H: 200cm
Base	L: 56cm W: 5cm H: 4cm
Dimmable Triac	◯
Material	Metal - Aluminium - Acrylic
Special Feature	200cm Cable Adjustable Profile 1x3cm
Color	Black Matt / **Code 1948**

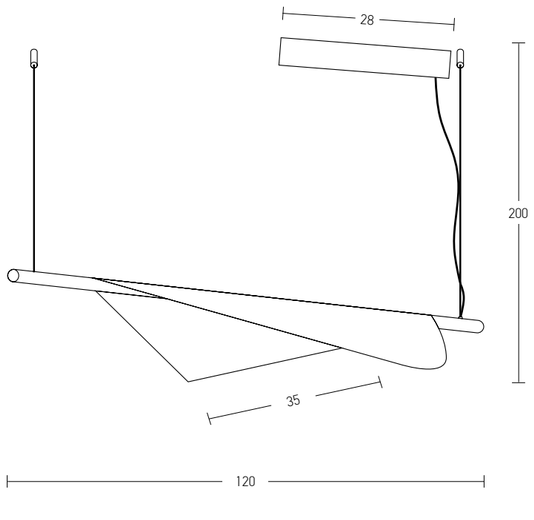




Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	900Lm
Cri	90
Dimensions	L: 10.5cm W: 25cm H: 80cm
Base	L: 8cm W: 25cm H: 5cm
Non Dimmable	⊠
Material	Aluminium - Acrylic - Brass
Special Feature	Profile Ø: 2.4cm
Color	Sandy Black - Brushed Brass / **Code 20338**
Color	Sandy Black / **Code 20339**

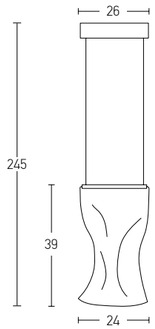


Power	40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	L: 110cm W: 50cm H: 80cm
Tube	Ø: 2.4cm
Base	L: 50cm W: 5cm H: 8cm
Non Dimmable	⊠
Material	Metal - Aluminium - Diffuser
Special Feature	Movable Tube Profile Ø: 2.4cm 200cm Cable Adjustable
Color	Sandy Black / **Code 19236**

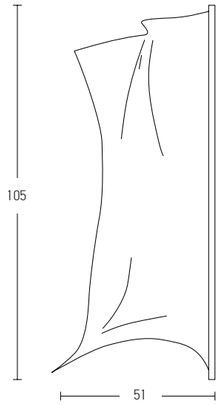


Power	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1620Lm
Cri	90
Dimensions	L: 120cm W: 35cm H: 25cm
Base	L: 28cm W: 5cm H: 7.8cm
Non Dimmable	⊗
Material	Metal - Aluminium - Diffuser
Special Feature	200cm Cable Adjustable Profile Ø: 2.4cm
Color	Sandy Black - Painted Bronze / **Code 22229**

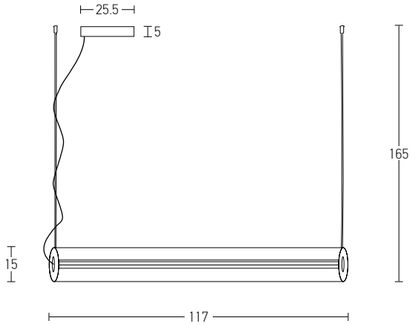




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
Dimensions	L: 24cm W: 7.5cm H: 39cm
Base	L: 26cm W: 6cm H: 4.5cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Special Feature	210cm Cable Adjustable Acrylic Thickness: 0.6cm
Color	Black Matt / **Code 20181**



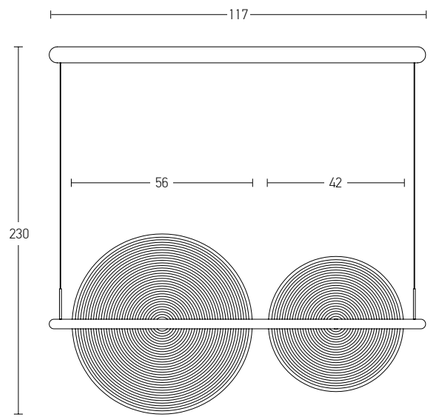
Power	25W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1875Lm
Cri	80
Dimensions	L: 51cm W: 29cm H: 105cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Special Feature	120cm Cable Available Acrylic Thickness: 0.6cm
Color	Black Matt / **Code 20182**



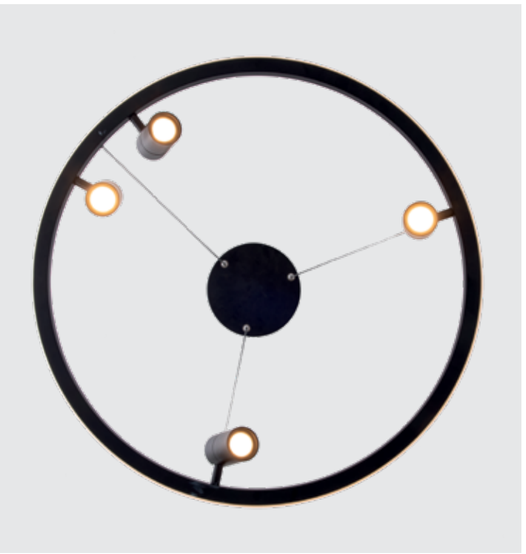
Power	35W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2900Lm
Cri	80
Dimensions	Ø: 15cm W: 117cm H: 165cm
Base	L: 25.5cm W: 5cm H: 5cm
Non Dimmable	⊗
Material	Aluminium - Clear Plexiglass
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 19112**



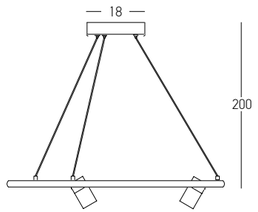


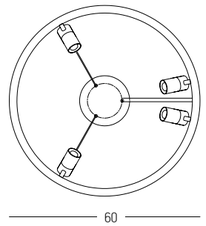


Power	70W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5600Lm
Cri	80
Dimensions	L: 117cm W: 2cm H: 230cm
Base	L: 117cm W: 2cm H: 3cm
Non Dimmable	⊗
Material	Metal - Aluminium - Acrylic
Special Feature	200cm Cable Adjustable, Acrylic Ø: 56cm Thickness: 1cm Acrylic Ø: 42cm Thickness: 1cm
Color	Sandy Black / **Code 20161**

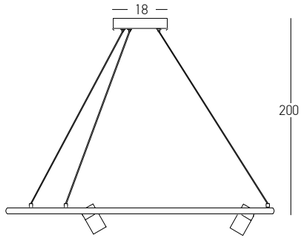


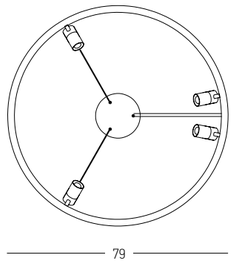






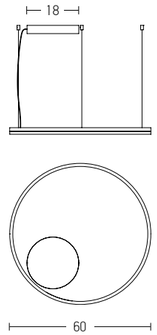
Power	27W + 4x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5000Lm
Cri	80
Dimensions	Ø: 60cm H: 200cm
Base	Ø: 18cm H: 3.5cm
Spots Dimensions	Ø: 4.5cm H: 8cm
Dimmable Triac	◠
Material	Metal - Aluminum - Silicon
Special Feature	200cm Cable Adjustable Movable Spots Profile 2x2cm
Color	Black Matt / **Code 22012**





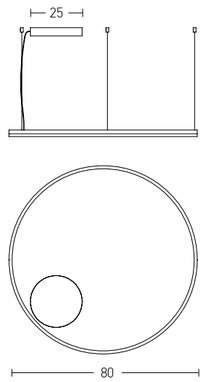
Power	39W + 4x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6400Lm
Cri	80
Dimensions	Ø: 79cm H: 200cm
Base	Ø: 18cm H: 3.5cm
Spots Dimensions	Ø: 4.5cm H: 8cm
Dimmable Triac	◠
Material	Metal - Aluminum - Silicon
Special Feature	200cm Cable Adjustable Movable Spots Profile 2x2cm
Color	Black Matt / **Code 22013**





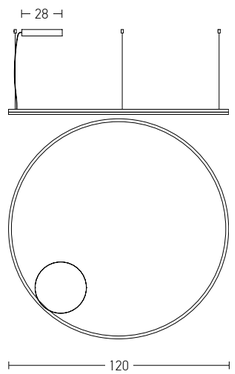
Power	42W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3360Lm
Cri	80
Dimensions	Ø: 60cm H: 200cm
Base	Ø: 18cm H: 5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 20260**
Color	White Matt / **Code 20261**
Color	Gold Matt / **Code 22239**





Power	55W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4400Lm
Cri	80
Dimensions	Ø: 80cm H: 200cm
Base	Ø: 25cm H: 5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 20262**
Color	White Matt / **Code 20263**
Color	Gold Matt / **Code 22240**





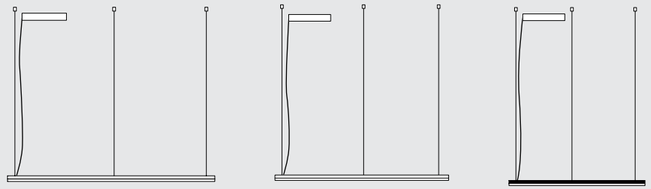
Power	84W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6720Lm
Cri	80
Dimensions	Ø: 120cm H: 200cm
Base	Ø: 28cm H: 5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 20264**
Color	White Matt / **Code 20265**
Color	Gold Matt / **Code 22241**

Design your Own Lighting

Create the prefered style by combining the different colors and models available.
Available colors: Black Matt / White Matt

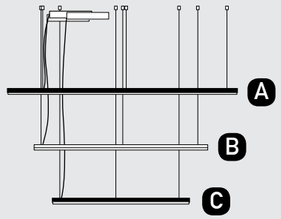
Shopping Guide

- **A** Code 20264 - 20265 - 22241
- **B** Code 20262 - 20263 - 22240
- **C** Code 20260 - 20261 - 22239

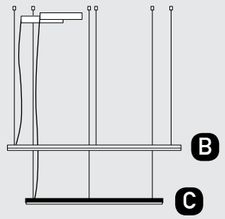


Our Suggestion

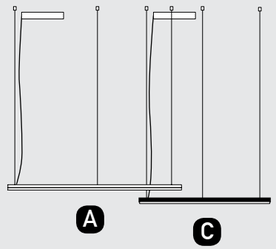
Become an artist and make your combination.
Use your imagination to create your masterpiece with our limitless options.

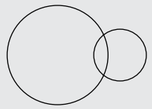


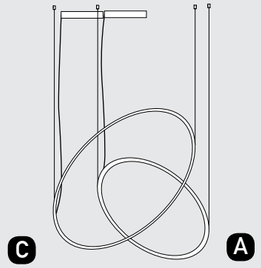


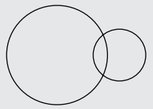




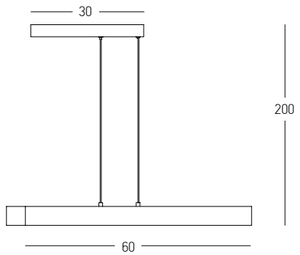


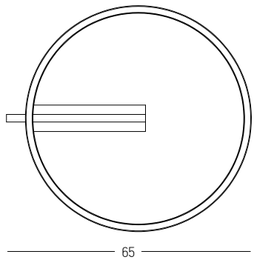






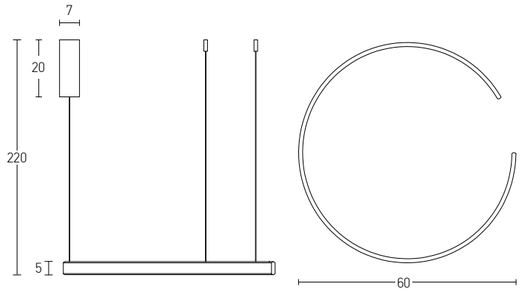






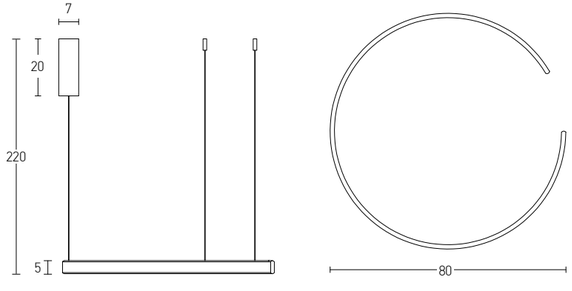
Power	41W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4200Lm
Cri	80
Dimensions	Ø: 60cm W: 65cm H: 200cm
Base	L: 30cm W: 7cm H: 3,5cm
Dimmable Triac	◠
Material	Metal - Aluminium - Acrylic
Special Feature	200cm Cable Adjustable Profile 2.2x5.3cm
Color	Sandy Black - Gold Matt / **Code 22011**

Power	30W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2400Lm
Cri	80
Dimensions	Ø: 60cm H: 5cm
Base	Ø: 7cm H: 20cm
Dimmable Triac	◠
Material	Aluminium - Silicon
Special Feature	200cm Cable Adjustable Profile 5x1.5cm
Color	Brushed Gold Matt / **Code 2010**
Color	Brushed Coffee / **Code 2011**





Power	40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3200Lm
Cri	80
Dimensions	Ø: 80cm H: 5cm
Base	Ø: 7cm H: 20cm
Dimmable Triac	◠
Material	Aluminium - Silicon
Special Feature	200cm Cable Adjustable Profile 5x1.5cm
Color	Brushed Gold Matt / **Code 2012**
Color	Brushed Coffee / **Code 2013**





Brushed Gold Mat



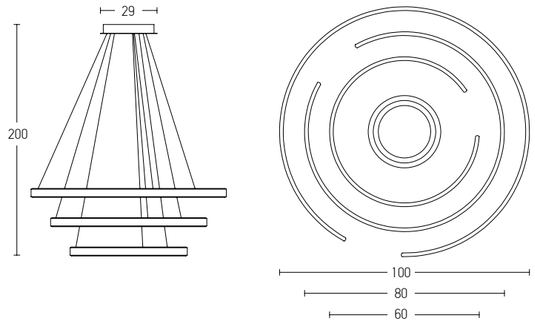
Brushed Coffee







Power	120W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	9600Lm
Cri	80
Dimensions	Ø: 60cm / Ø: 80cm / Ø: 100cm H: 5cm
Base	Ø: 29cm H: 4.5cm
Dimmable Triac	
Material	Aluminium - Silicon
Special Feature	200cm Cable Adjustable Profile 5x1.5cm
Color	Brushed Gold Matt / **Code 2014**
Color	Brushed Coffee / **Code 2015**



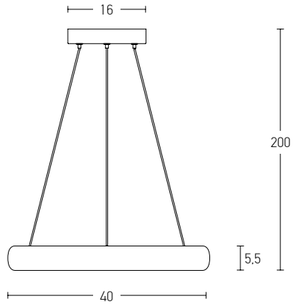




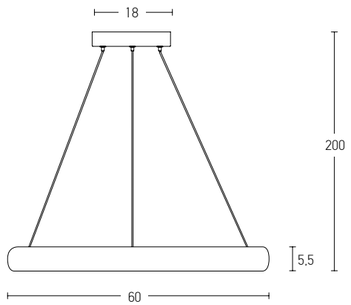




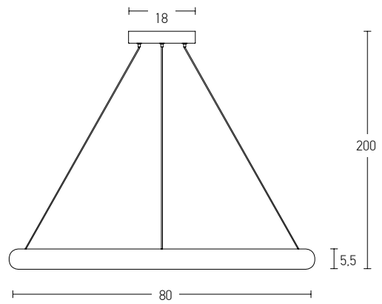
Power	30W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2400Lm
Cri	80
Dimensions	Ø: 40cm H: 5.5cm
Base	Ø: 16cm H: 3.5cm
Dimmable Triac	◔
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable
Color	Sandy Black / **Code 2044**
Color	Sandy White / **Code 2045**
Color	Brushed Gold Matt / **Code 2046**
Color	Brushed Coffee / **Code 2047**



Power	50W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4000Lm
Cri	80
Dimensions	Ø: 60cm H: 5.5cm
Base	Ø: 18cm H: 3.5cm
Dimmable Triac	◔
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable
Color	Sandy Black / **Code 2052**
Color	Sandy White / **Code 2053**
Color	Brushed Gold Matt / **Code 2054**
Color	Brushed Coffee / **Code 2055**



Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	Ø: 80cm H: 5.5cm
Base	Ø: 18cm H: 3.5cm
Dimmable Triac	◔
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable
Color	Sandy Black / **Code 2060**
Color	Sandy White / **Code 2061**
Color	Brushed Gold Matt / **Code 2062**
Color	Brushed Coffee / **Code 2063**



Model Finishing

Brushed Gold Matt



Brushed Coffee



Sandy White



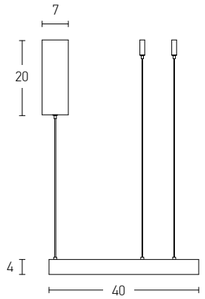
Sandy Black



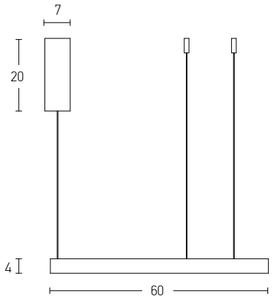




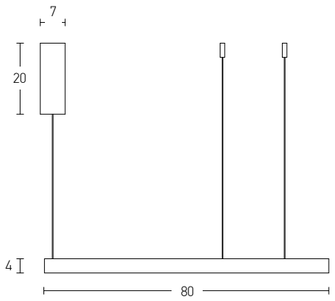




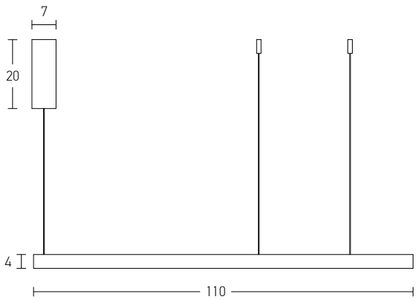
Power	25W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2000Lm
Cri	80
Dimensions	Ø: 40cm H: 4cm
Base	Ø: 7cm H: 20cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	210cm Cable Adjustable Profile 4x2cm
Color	Brushed Gold Matt / **Code 2005**



Power	36W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2880Lm
Cri	80
Dimensions	Ø: 60cm H: 4cm
Base	Ø: 7cm H: 20cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	210cm Cable Adjustable Profile 4x2cm
Color	Brushed Gold Matt / **Code 2006**



Power	50W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4000Lm
Cri	80
Dimensions	Ø: 80cm H: 4cm
Base	Ø: 7cm H: 20cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	210cm Cable Adjustable Profile 4x2cm
Color	Brushed Gold Matt / **Code 2007**



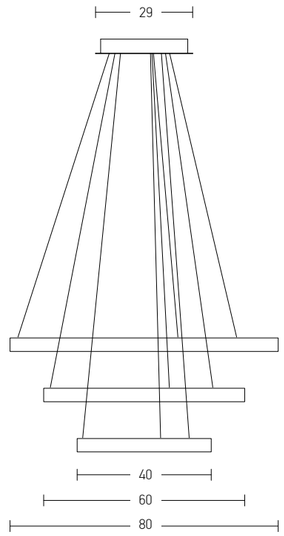
Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	Ø: 110cm H: 4cm
Base	Ø: 7cm H: 20cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	210cm Cable Adjustable Profile 4x2cm
Color	Brushed Gold Matt / **Code 2008**



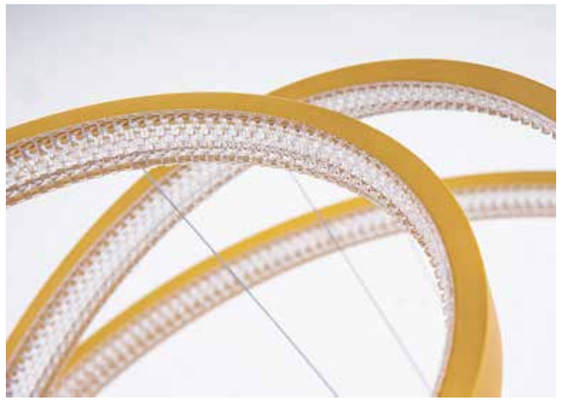






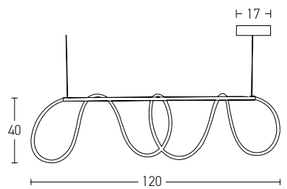


Power	112W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	8960Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm H: 4cm
Base	Ø: 29cm H: 4.5cm
Dimmable Triac	◓
Material	Aluminium - Acrylic
Special Feature	200cm Cable Adjustable Profile 4x2cm
Color	Brushed Gold Matt / **Code 2009**

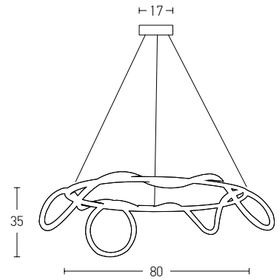




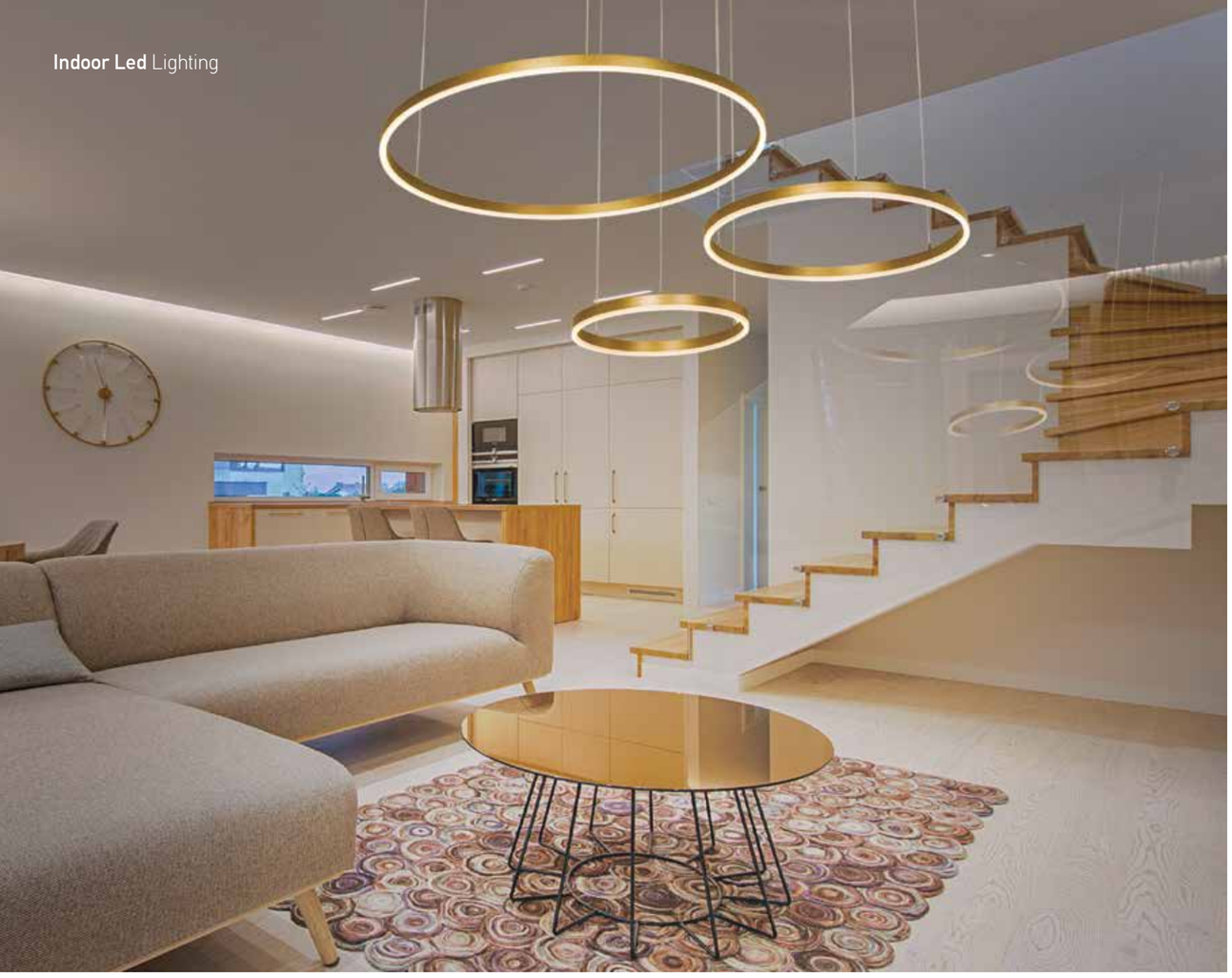


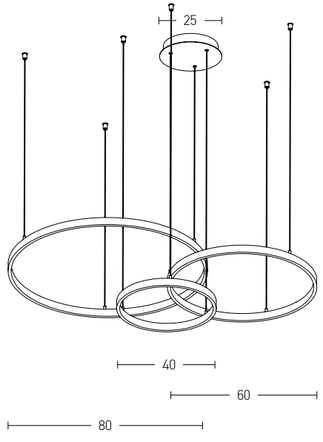


Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	L: 120cm H: 40cm
Base	Ø: 17cm H: 5cm
Non Dimmable	⊗
Material	Metal - Silicon
Special Feature	360° Lighting Tube Ø: 2.4cm 220cm Cable Adjustable
Color	Gold Matt / **Code 19254**



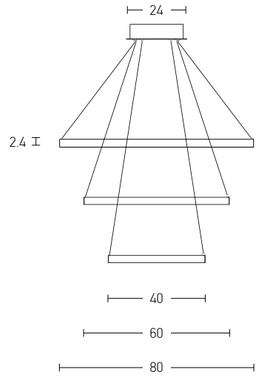
Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3600Lm
Cri	80
Dimensions	Ø: 80cm H: 35cm
Base	Ø: 17cm H: 5cm
Non Dimmable	⊗
Material	Metal - Silicon
Special Feature	360° Lighting Tube Ø: 2.4cm 190cm Cable Adjustable
Color	Gold Matt / **Code 19261**





Power	136W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	10.880Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm
Base	Ø: 25cm H: 5cm
Non Dimmable	⊗
Material	Metal - Aluminum - Acrylic
Special Feature	150cm Cable Adjustable
Color	Gold Matt / **Code 1956**

Power	136W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	10.880Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm
Base	Ø: 25cm H: 5cm
Dimmable Triac	◠
Material	Metal - Aluminum - Acrylic
Special Feature	150cm Cable Adjustable
Color	Gold Matt / **Code 1956-D**

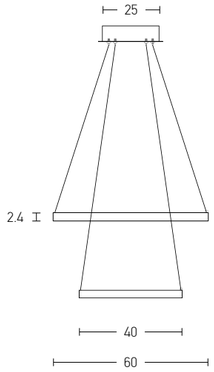


Power	135W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	9450Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm H: 2.4cm
Base	Ø: 24cm H: 5cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	150cm Cable Adjustable , Profile 2.4x1.5cm
Color	Copper / **Code 180031**

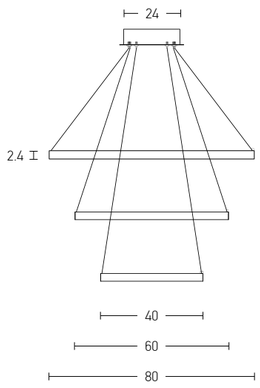
Power	135W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	9450Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm H: 2.4cm
Base	Ø: 24cm H: 5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	150cm Cable Adjustable , Profile 2.4x1.5cm
Color	Copper / **Code 180031-D**







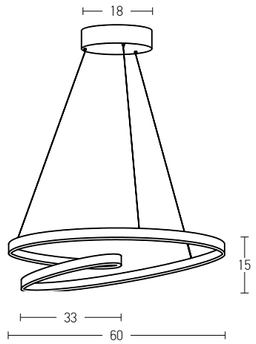
Power	75W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5250Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm H: 2.4cm
Base	Ø: 25cm H: 6.5cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	150cm Cable Adjustable Profile 2.4x1.5cm
Color	White Matt / **Code 180032**



Power	135W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	9450Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm H: 2.4cm
Base	Ø: 24cm H: 5cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	150cm Cable Adjustable Profile 2.4x1.5cm
Color	White Matt / **Code 180030**

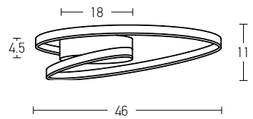
Power	135W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	9450Lm
Cri	80
Dimensions	Ø: 40cm / Ø: 60cm / Ø: 80cm H: 2.4cm
Base	Ø: 24cm H: 5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	150cm Cable Adjustable Profile 2.4x1.5cm
Color	White Matt / **Code 180030-D**





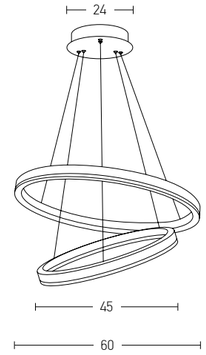
Power	52W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4950Lm
Cri	80
Dimensions	Ø: 60cm / Ø: 33cm H: 15cm
Base	Ø: 18cm H: 4.5cm
Non Dimmable	⊗
Material	Aluminium - Silicon
Special Feature	120cm Cable Adjustable
Color	White Matt / **Code 180055**





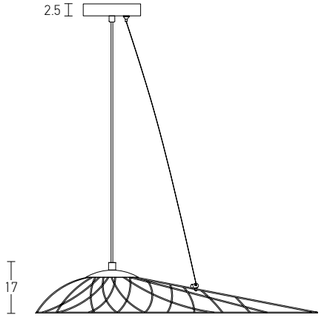
Power	46W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4140Lm
Cri	80
Dimensions	Ø: 46cm H: 11cm
Base	Ø: 18cm H: 4.5cm
Non Dimmable	⊗
Material	Aluminium - Silicon
Color	White Matt / **Code 180054**

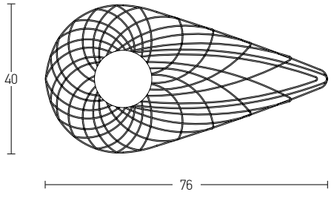




Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	Ø: 45cm / Ø: 60cm
Base	Ø: 24cm H: 4cm
Dimmable Triac	
Material	Metal - Aluminium - Acrylic
Special Feature	110cm Cable Adjustable Profile 2x3.5cm
Color	Black Matt / **Code 1616**

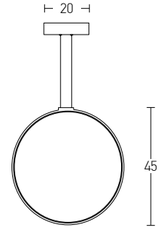




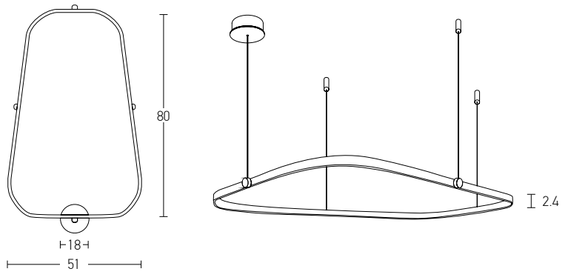


Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	80
Dimensions	L: 76cm W: 40cm H: 17cm
Base	Ø: 10cm H: 2.5cm
Non Dimmable	
Material	Metal - Diffuser
Special Feature	200cm Cable Adjustable Optional Dimming PhaseCut
Color	White Matt / **Code 1976**
Color	Black Matt / **Code 1975**





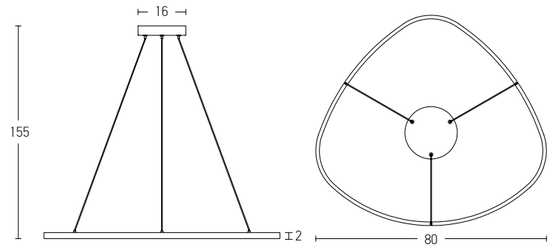
Power	24W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1920Lm
Cri	80
Dimensions	Ø: 45cm
Base	L: 20cm W: 6cm H: 5cm
Non Dimmable	
Material	Metal - Aluminium - Acrylic
Special Feature	60cm Cable Adjustable Optional Dimming DALI
Color	Black Matt / **Code 1612**



Power	42W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3360Lm
Cri	80
Dimensions	L: 80cm W: 51cm H: 2.4cm
Base	Ø: 18cm H: 6cm
Non Dimmable	⊗
Material	Metal - Aluminium - Silicon
Special Feature	110cm Cable Adjustable Profile 1.5x2.4cm
Color	Black Matt / **Code 17003**

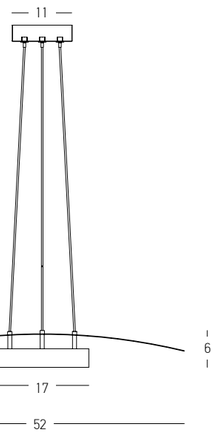






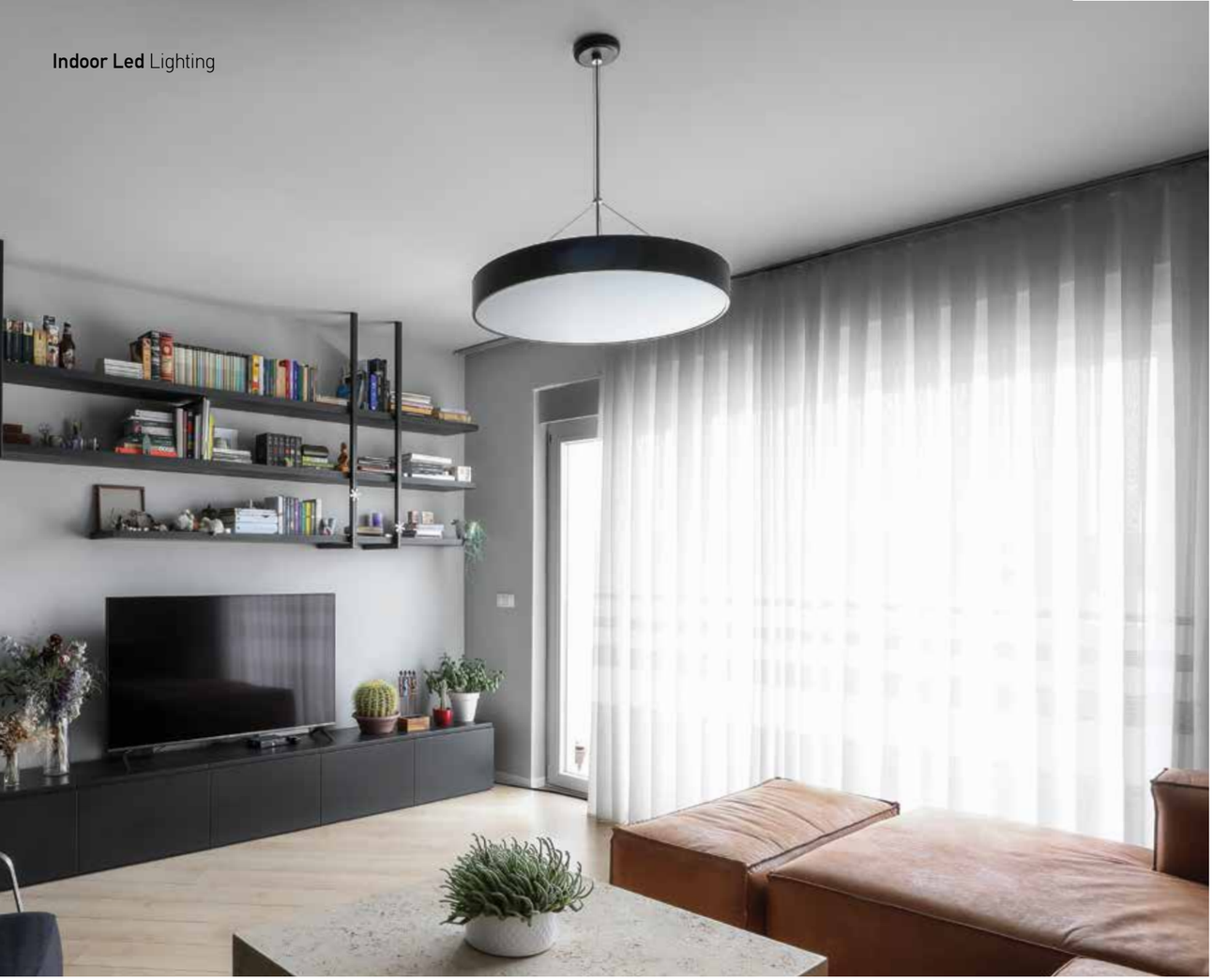
Power	36W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2880Lm
Cri	80
Dimensions	Ø: 80cm H: 2cm
Base	Ø: 16cm H: 3cm
Non Dimmable	⊗
Material	Aluminium - Silicon
Special Feature	150cm Cable Adjustable Profile 2x1.5cm
Color	Sandy White / **Code 2017**



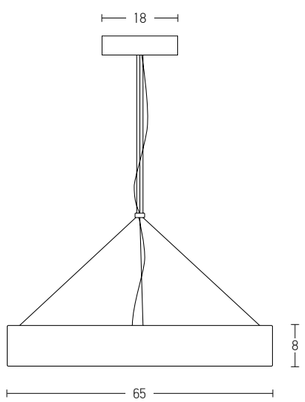


Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1795Lm
Cri	90
Dimensions	L: 52cm W: 37cm H: 6cm
Base	Ø: 11cm H: 3cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	150cm Cable Adjustable
Color	White Matt / **Code 22131**
Color	Black Matt / **Code 22132**

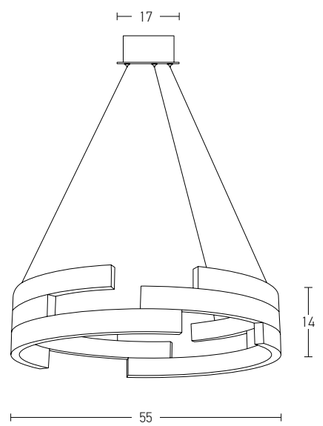






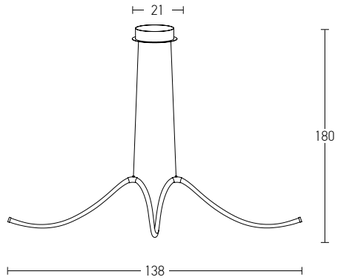


Power	56W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4480Lm
Cri	80
Dimensions	Ø: 65cm H: 8cm
Base	Ø: 18cm H: 4.5cm
Non Dimmable	⊗
Material	Metal - Acrylic
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 1618**



Power	90W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	7200Lm
Cri	80
Dimensions	Ø: 55cm H: 14cm
Base	Ø: 17cm H: 6.5cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	140cm Cable Adjustable
Color	Brown - Wood / **Code 17002**



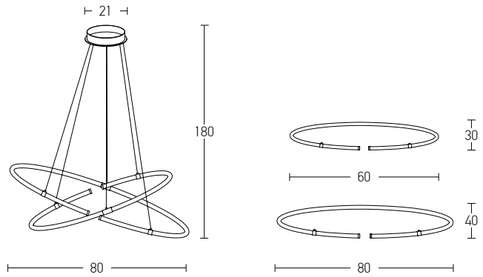


Power	75W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4875Lm
Cri	80
Dimensions	L: 138cm H: 30cm
Base	Ø: 21cm H: 5cm
Non Dimmable	⊠
Material	Metal - PC Diffuser
Special Feature	150cm Cable Adjustable Tube Ø: 2cm
Color	Opal - Chrome / **Code 1954**



Power	84W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5460Lm
Cri	80
Dimensions	Ø: 40cm H: 95cm
Base	Ø: 23cm H: 5cm
Non Dimmable	⊠
Material	Metal - PC Diffuser
Special Feature	Tube Ø: 2cm
Color	Opal - Chrome / **Code 1952**

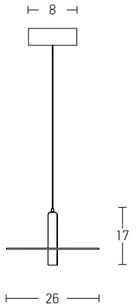




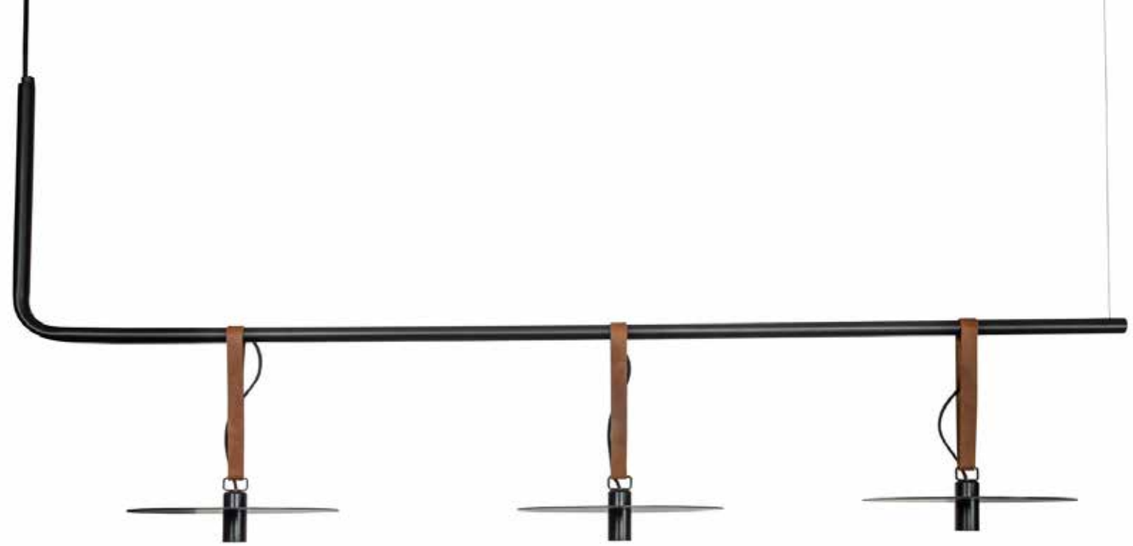
Power	90W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5850Lm
Cri	80
Dimensions	L: 80cm W: 40cm
Base	Ø: 21cm H: 5cm
Non Dimmable	⊠
Material	Metal - PC Diffuser
Special Feature	160cm Cable Adjustable Tube Ø: 2cm
Color	Opal - Chrome / **Code 1953**

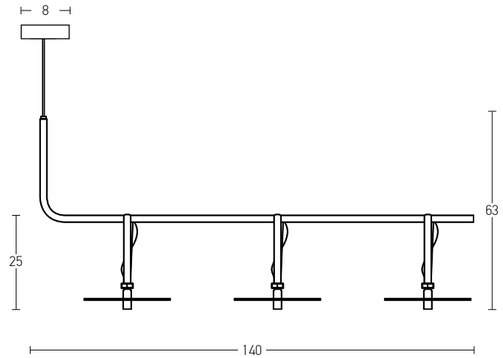






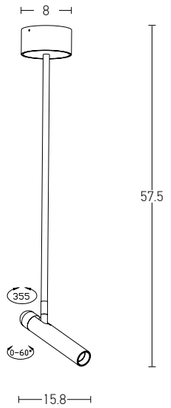
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	840Lm
Cri	80
Dimensions	Ø: 26cm H: 17cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	200cm Cable Adjustable
Color	Sandy Black / **Code 18139-B** Sandy White / **Code 18139-W**





Power	3x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1800Lm
Cri	80
Dimensions	L: 140cm W: 26cm H: 63cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Leather
Special Feature	100cm Cable Adjustable
Color	Sandy Black / **Code 18138-B**

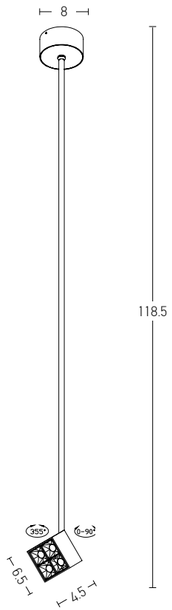




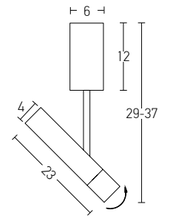
Power	4.2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	462Lm
Cri	80
Dimensions	L: 15.8cm H: 57.5cm
Base	Ø: 8cm H: 4cm
Non Dimmable	⊗
Material	Metal - Aluminium
Beam Angle	38°
Special Feature	Standard Length Stick Ø: 2.5cm H: 15.8cm Movable Spot
Color	Sandy Black / **Code 1921**
Color	Sandy White / **Code 1920**







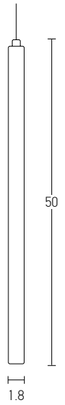
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	770Lm
Cri	80
Dimensions	L: 6.5cm W: 4.5cm H: 118.5cm
Base	Ø: 8cm H: 4cm
Non Dimmable	⊗
Material	Metal - Aluminium
Special Feature	Standard Length Cube L: 6.5cm H: 4.5cm Movable Spot
Color	Sandy Black / **Code 1929**
Color	Sandy White / **Code 1930**



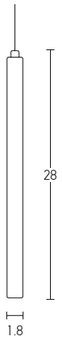
Power	4W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	300Lm
Cri	80
Dimensions	L: 23cm W: 6cm H: 29-37cm
Base	Ø: 6cm H: 12cm
Spot Dimension	Ø: 4cm L: 23cm
Non Dimmable	⊗
Material	Metal - Aluminium
Beam Angle	40°
Special Feature	Movable Spot
Color	Sandy Black - Gold / **Code 22028**







Power	3W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	150Lm
Cri	80
Dimensions	Ø: 1.8cm H: 50cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Material	Aluminium - Diffuser
Beam Angle	36^0
Special Feature	130cm Cable Adjustable
Color	White Matt / **Code 17010**

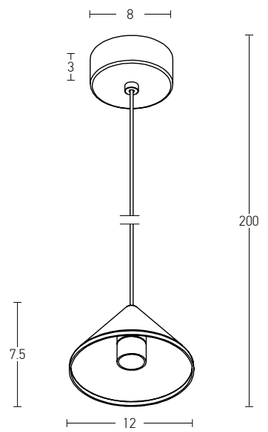


Power	3W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	150Lm
Cri	80
Dimensions	Ø: 1.8cm H: 28cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Material	Aluminium - Diffuser
Beam Angle	36^0
Special Feature	130cm Cable Adjustable
Color	White Matt / **Code 17008**
Color	Black Matt / **Code 17009**

Suggested Trimless Canopy **Code 20144**



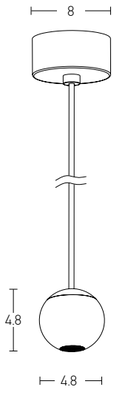




Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	660Lm
Cri	80
Dimensions	Ø: 12cm H: 7.5cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Material	Metal - Aluminium
Beam Angle	18^0
Special Feature	200cm Cable Adjustable Stick Ø: 2.7cm H: 6cm
Color	White Matt / **Code 1913**





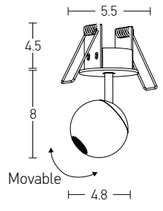


Power	4.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	495Lm
Cri	80
Dimensions	Ø: 4.8cm H: 4.8cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Material	Metal - Aluminium
Beam Angle	38°
Special Feature	200cm Cable Adjustable
Color	Sandy Black / **Code 1902**

Suggested Trimless Canopy **Code 20144**

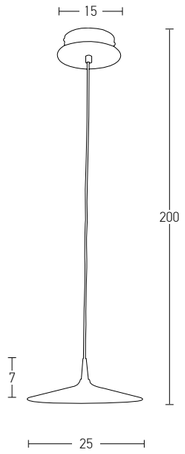






Power	4.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	495Lm
Cri	80
Dimensions	Ø: 4.8cm H: 8cm
Cutting Hole	Ø: 4.5cm
Non Dimmable	⊠
Material	Metal - Aluminium
Beam Angle	38°
Special Feature	Movable
Color	Sandy Black / **Code 1907**
Color	Sandy White / **Code 1906**

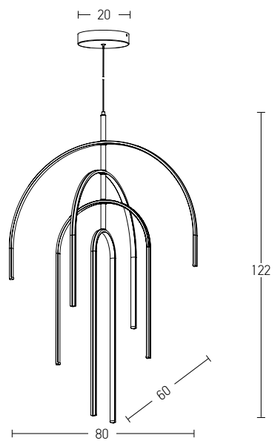




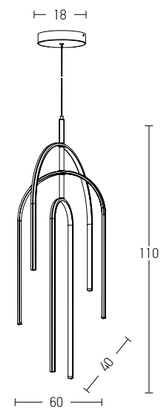
Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	880Lm
Cri	80
Dimensions	Ø: 25cm H: 7cm
Base	Ø: 15cm H: 4.5cm
Non Dimmable	⊗
Material	Metal - Wood
Special Feature	200cm Cable Adjustable
Color	Nature Wood - Black Matt / **Code 19150**







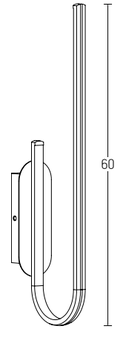
Power	96W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	7680Lm
Cri	80
Dimensions	L: 80cm W: 60cm H: 122cm
Base	Ø: 20cm H: 4cm
Dimmable Triac	
Material	Metal - Aluminium - Acrylic
Color	Gold Matt / **Code 1933**



Power	80W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6400Lm
Cri	80
Dimensions	L: 60cm W: 40cm H: 110cm
Base	Ø: 18cm H: 3.5cm
Dimmable Triac	
Material	Metal - Aluminium - Acrylic
Color	Gold Matt / **Code 1931**
Color	Sandy Black / **Code 1932**



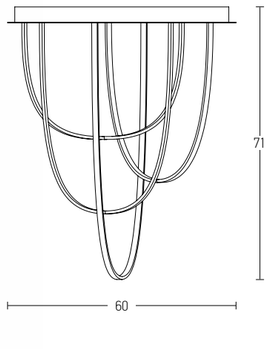




Power	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1440Lm
Cri	80
Dimensions	L: 17.5cm W: 7.5cm H: 60cm
Base	W: 7.5cm H: 20cm
Dimmable Triac	
Material	Metal - Aluminium - Acrylic
Color	Sandy Black / **Code 1936**
Color	Gold Matt / **Code 1935**





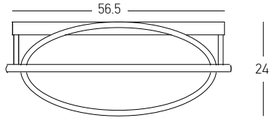


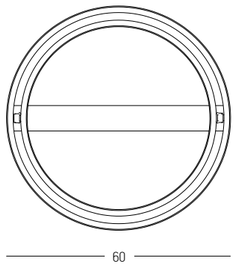
Power	80W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6400Lm
Cri	80
Dimensions	Ø: 60cm H: 71cm
Dimmable Triac	
Material	Metal - Aluminium - Acrylic
Color	Sandy Black / **Code 1951**
Color	Sandy White / **Code 1950**



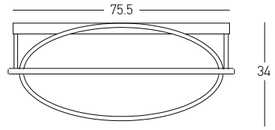


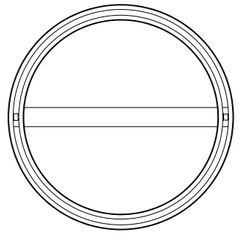






Power	56W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6000Lm
Cri	80
Dimensions	Ø: 60cm H: 14-24cm
Base	L: 56,5cm W: 7cm H: 3.5cm
Dimmable Triac	◔
Material	Metal - Aluminium - Silicon
Special Feature	Profile 2x2cm Movable
Color	Black Matt / **Code 22016**
Color	Gold Matt / **Code 22018**



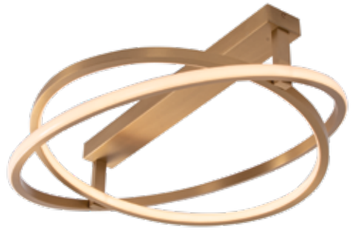


Power	80W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	8500Lm
Cri	80
Dimensions	Ø: 79cm H: 18-34cm
Base	L: 75,5cm W: 7cm H: 3.5cm
Dimmable Triac	◔
Material	Metal - Aluminium - Silicon
Special Feature	Profile 2x2cm Movable
Color	Black Matt / **Code 22017**
Color	Gold Matt / **Code 22019**

Model Finishing

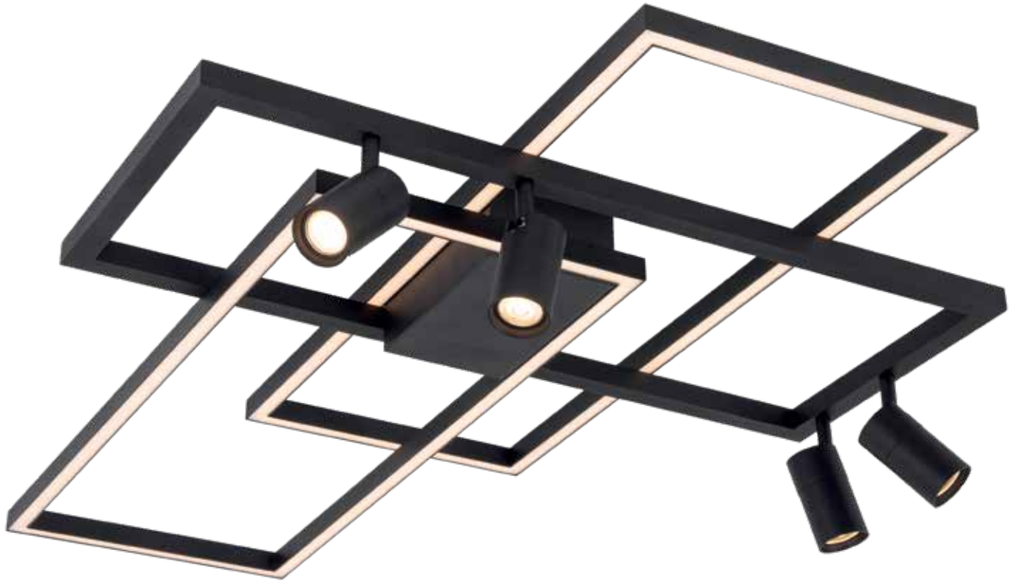


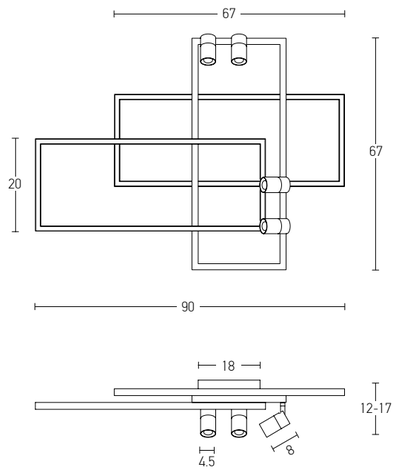
Black Matt



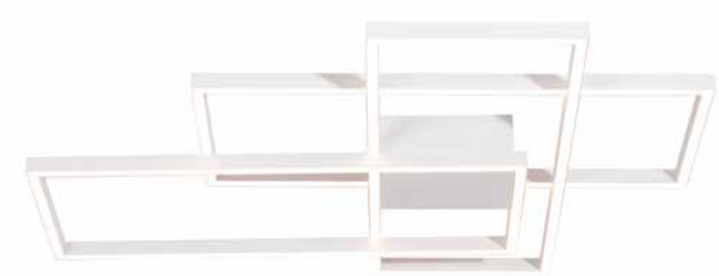
Gold Matt

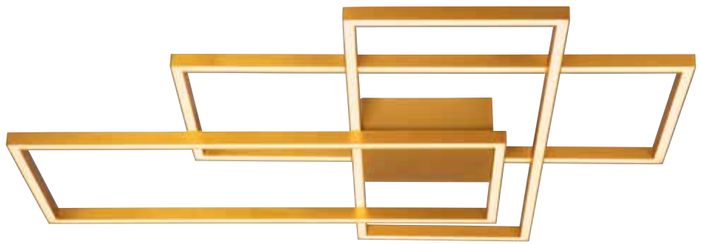


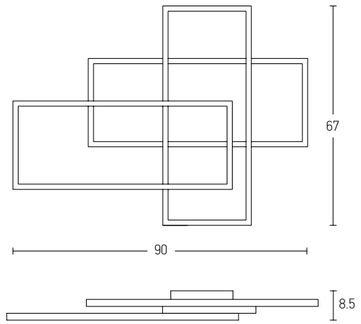




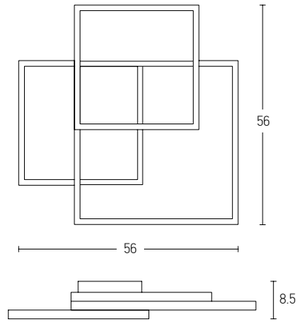
Power	32W + 4x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5700Lm
Cri	80
Dimensions	L: 90cm W: 67cm H: 12-17cm
Base	L: 18cm W: 18cm H: 8.5cm
Spots Dimensions	Ø: 4.5cm L: 8cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	Profile 2x1.7cm Movable Spots
Color	Sandy Black / **Code 22020**







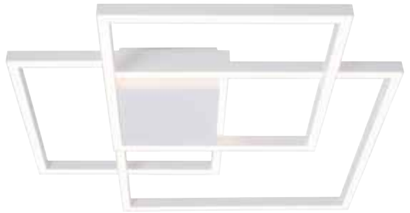
Power	55W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4400Lm
Cri	80
Dimensions	L: 90cm W: 67cm H: 8.5cm
Base	L: 18cm W: 18cm H: 8.5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Special Feature	Profile 2x1.7cm
Color	Sandy Black / **Code 2020**
Color	Sandy White / **Code 2021**
Color	Gold Matt / **Code 2022**



Power	42W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3360Lm
Cri	80
Dimensions	L: 56cm W: 56cm H: 8.5cm
Base	L: 14cm W: 14cm H: 8.5cm
Dimmable Triac	◔
Material	Aluminium - Acrylic
Special Feature	Profile 2x1.7cm
Color	Sandy Black / **Code 2023**
Color	Sandy White / **Code 2024**
Color	Gold Matt / **Code 2025**

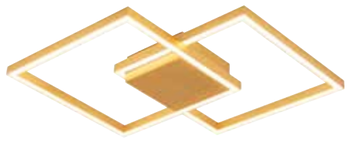


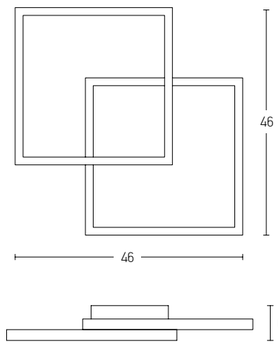




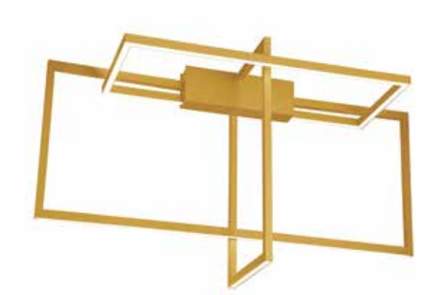


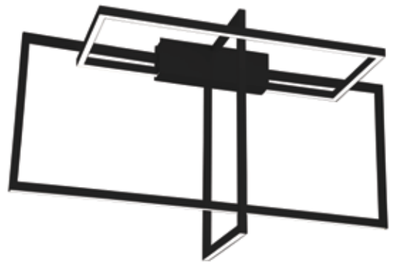


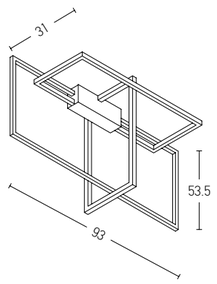




Power	25W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2000Lm
Cri	80
Dimensions	L: 46cm W: 46cm H: 6.5cm
Base	L: 14cm W: 14cm H: 6.5cm
Dimmable Triac	◔
Material	Aluminium - Acrylic
Special Feature	Profile 2x1.7cm
Color	Sandy Black / **Code 2026**
Color	Sandy White / **Code 2027**
Color	Gold Matt / **Code 2028**

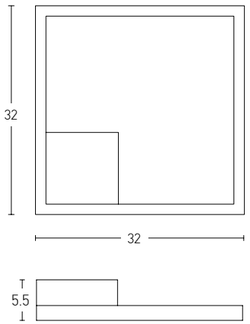






Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	L: 93cm W: 31cm H: 53.5cm
Base	L: 28cm W: 5cm H: 9.2cm
Dimmable Triac	◔
Material	Aluminium - Acrylic
Special Feature	Profile 2x1.5cm
Color	Sandy Black / **Code 2079**
Color	Sandy White / **Code 2078**
Color	Gold Matt / **Code 2080**



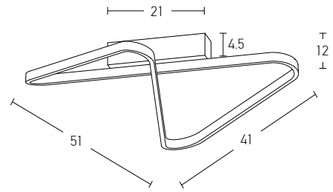




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
Dimensions	L: 32cm W: 32cm H: 5.5cm
Base	L: 12.5cm W: 12.5cm H: 3.5cm
Dimmable Triac	
Material	Aluminium - Acrylic
Special Feature	Profile 2x1.7cm
Color	Sandy Black / **Code 2029**
Color	Sandy White / **Code 2030**
Color	Gold Matt / **Code 2031**







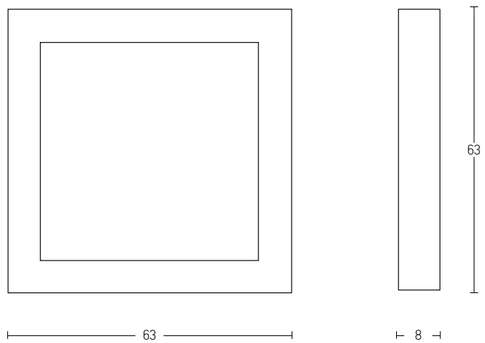
Power	38W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3040Lm
Cri	80
Dimensions	L: 51cm W: 41cm H: 12cm
Base	L: 21cm W: 5cm H: 4.5cm
Non Dimmable	
Material	Metal - Aluminium - Silicon
Color	Sandy Black / **Code 2064**
Color	Sandy White / **Code 2065**





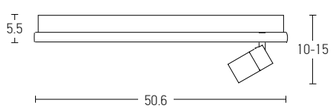


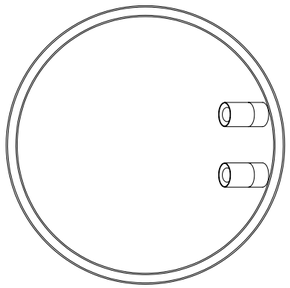




Power	72W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	10.080Lm
Cri	80
Dimensions	L: 63cm W: 63cm H: 8cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	Optional Dimming DALI
Color	Sandy White / **Code 18148-W**
Color	Sandy Black / **Code 18148-B**



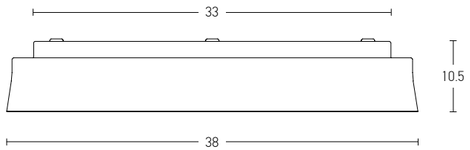




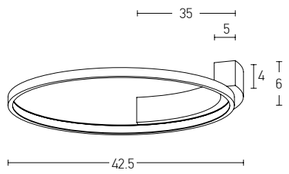
Power	61W + 2x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6700Lm
Cri	80
Dimensions	Ø: 50.6cm H: 10-15cm
Spots Dimension	Ø: 4.5cm L: 8cm
Dimmable Triac	◔
Material	Metal - Aluminium - Silicon
Special Feature	Movable Spots
Color	White Matt - Black Matt / **Code 22014**
Color	White Matt / **Code 22015**



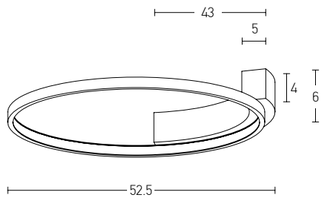




Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2300Lm
Cri	80
Dimensions	Ø: 38cm H: 10.5cm
Base	Ø: 33cm
Dimmable Triac	◠
Material	Metal - Acrylic
Color	White Matt / **Code 22127**
Color	Black Matt / **Code 22128**



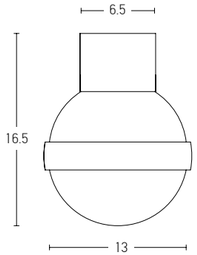
Power	25W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2000Lm
Cri	80
Dimensions	Ø: 42.5cm H: 6cm
Base	L: 35cm W: 5cm H: 4cm
Non Dimmable	⊗
Material	Metal - Aluminium - Silicon
Color	Sandy Black / **Code 2074**
Color	Sandy White / **Code 2075**



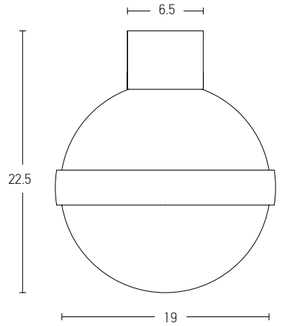
Power	31W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2480Lm
Cri	80
Dimensions	Ø: 52.5cm H: 6cm
Base	L: 43cm W: 5cm H: 4cm
Non Dimmable	⊗
Material	Metal - Aluminium - Silicon
Color	Sandy Black / **Code 2076**
Color	Sandy White / **Code 2077**



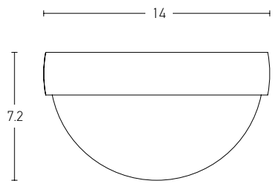




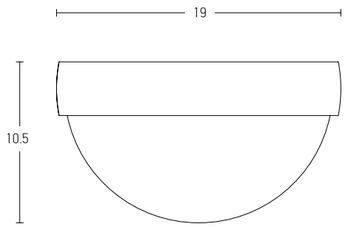
Power	5.6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	Ø: 13cm H: 16.5cm
Base	Ø: 6.5cm H: 5.5cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	White Matt / **Code 20169**
Color	Grey / **Code 20170**



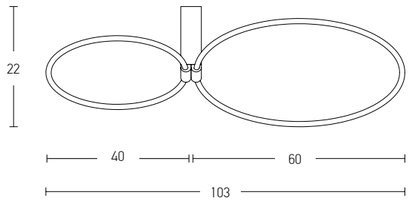
Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
Dimensions	Ø: 19cm H: 22.5cm
Base	Ø: 6.5cm H: 6.5cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	White Matt / **Code 20171**
Color	Grey / **Code 20172**



Power	5.6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	Ø: 14cm H: 7.2cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	White Matt / **Code 20173**
Color	Grey / **Code 20174**



Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
Dimensions	Ø: 19cm H: 10.5cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	White Matt / **Code 20175**
Color	Grey / **Code 20176**

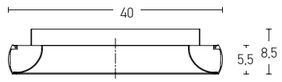


Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	L: 103cm W: 60cm H: 22cm
Base	L: 6cm W: 6cm H: 22cm
Non Dimmable	⊗
Material	Metal - Aluminium - Silicon
Special Feature	Profile Ø: 1.5cm
Color	Elephant Grey / **Code 20159**



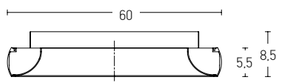
Power	30W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2400Lm
Cri	80
Dimensions	Ø: 40cm H: 8.5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 2040**
Color	Sandy White / **Code 2041**
Color	Brushed Gold Matt / **Code 2042**





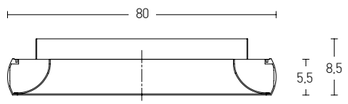
Power	50W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4000Lm
Cri	80
Dimensions	Ø: 60cm H: 8.5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 2048**
Color	Sandy White / **Code 2049**
Color	Brushed Gold Matt / **Code 2050**





Power	60W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	4800Lm
Cri	80
Dimensions	Ø: 80cm H: 8.5cm
Dimmable Triac	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 2056**
Color	Sandy White / **Code 2057**
Color	Brushed Gold Matt / **Code 2058**
Color	Brushed Coffee / **Code 2059**





Model Finishing

Brushed Gold Matt



Brushed Coffee

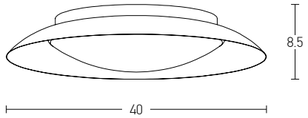


Sandy White

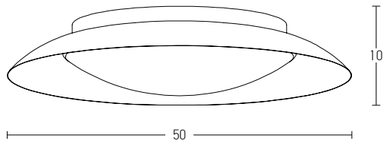


Sandy Black





Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1800Lm
Cri	80
Dimensions	Ø: 40cm H: 8.5cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	Black - Copper / **Code 1957**
Color	Black - Golden Leaf / **Code 1961**



Power	28W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2520Lm
Cri	80
Dimensions	Ø: 50cm H: 10cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	Black - Copper / **Code 1959**
Color	Black - Golden Leaf / **Code 1962**

Model Finishing

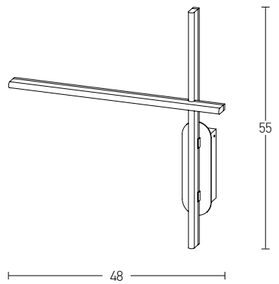


Black - Golden Leaf



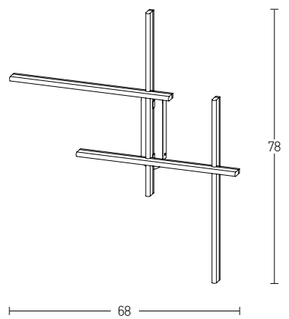
Black - Copper



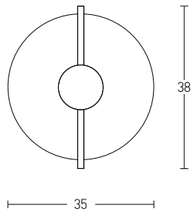


Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1600Lm
Cri	80
Dimensions	L: 10cm W: 48cm H: 55cm
Base	W: 5.5cm H: 15.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	Profile 1x3cm
Color	Black Matt / **Code 1945**

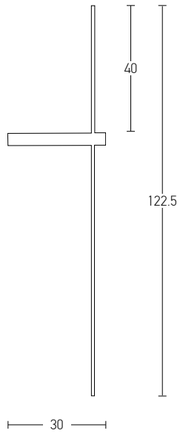




Power	36W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2880Lm
Cri	80
Dimensions	L: 10cm W: 68cm H: 78cm
Base	W: 5.5cm H: 18.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	Profile 1x3cm
Color	Black Matt / **Code 1946**



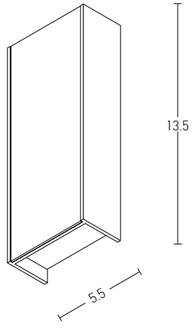
Power	13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1300Lm
Cri	80
Dimensions	Ø: 35cm H: 38cm L: 11.7cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	Optional Dimming PhaseCut
Color	Sandy Black - White Matt / **Code 1910**



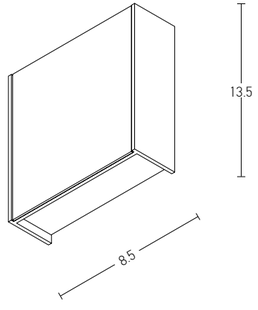
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
Dimensions	L: 6.3cm W: 30cm H: 122.5cm
Base	L: 5cm W: 30cm H: 4cm
Non Dimmable	⊠
Material	Aluminium - Diffuser
Special Feature	Optional Dimming PhaseCut
Color	Sandy Black / **Code 19117**





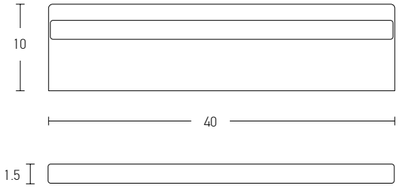


Power	2x3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	660Lm
Cri	80
Dimensions	L: 2.7cm W: 5.5cm H: 13.5cm
Non Dimmable	⊗
Material	Aluminium - Diffuser
Color	Sandy White - Black / **Code 1923**



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	330Lm
Cri	80
Dimensions	L: 2.7cm W: 8.5cm H: 13.5cm
Non Dimmable	⊗
Material	Aluminium - Diffuser
Color	Sandy White - Black / **Code 1922**

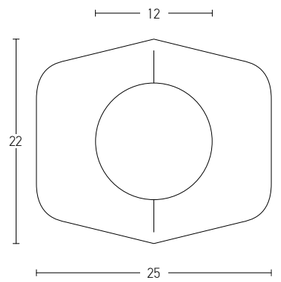




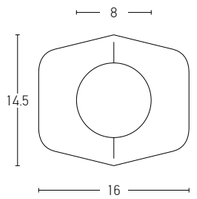
Slim

Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	694Lm
Cri	80
IP	IP44
Dimensions	L: 10cm W: 46cm H: 1.5cm
Non Dimmable	⊗
Material	Aluminium
Color	White / **Code 20141**

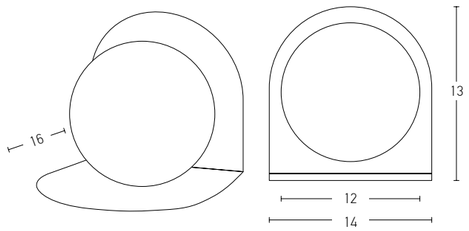




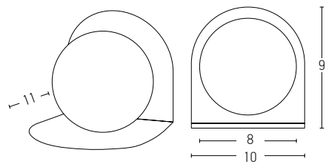
Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 16cm W: 25cm H: 22cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 12cm
Color	Black Matt / **Code 20348-L**



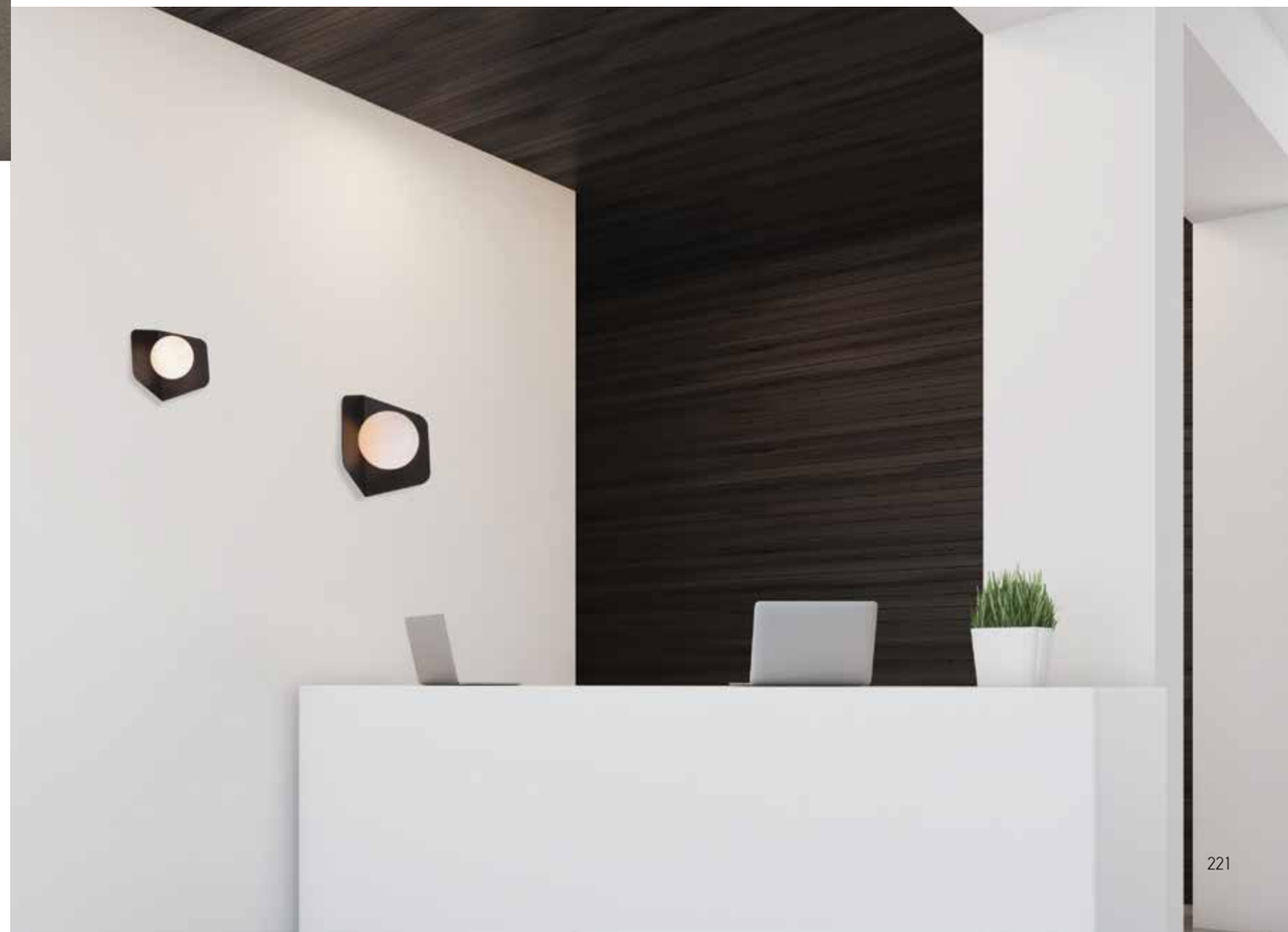
Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 10.5cm W: 16cm H: 14.5cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Black Matt / **Code 20348-S**

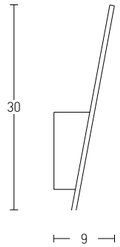


Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 16cm W: 14cm H: 13cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 12cm
Color	Black Matt / **Code 20344-L**



Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 11cm W: 10cm H: 9cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Black Matt / **Code 20344-S**

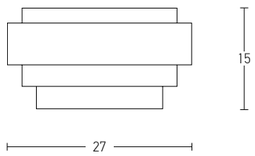




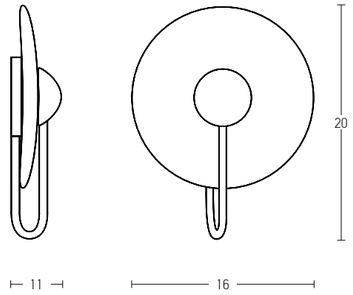


Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	420Lm
Cri	80
Dimensions	L: 9cm W: 9cm H: 30cm
Non Dimmable	⊠
Material	Metal
Color	White Matt / **Code 16155**





Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 14cm W: 27cm H: 15cm
Material	Metal
Color	White Matt / **Code 16158**



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	210Lm
Dimensions	L: 11cm Ø: 16cm H: 20cm
Non Dimmable	⊠
Material	Metal - Marble
Color	White Marble - Sandy Blck / **Code 18168**
Color	White Marble - Sandy White / **Code 18169**
Color	White Marble - Corten / **Code 22221**

Model Finishing



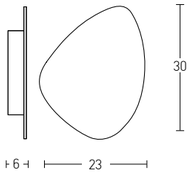
White Marble
Sandy Black



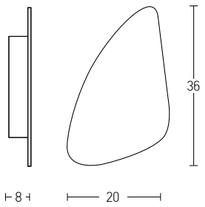
White Marble
Sandy White



White Marble
Corten



Bulb	2xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 6cm W: 23cm H: 30cm
Material	Metal - Marble
Color	White Marble / **Code 18153-S**



Bulb	2xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 8cm W: 20cm H: 36cm
Material	Metal - Marble
Color	White Marble / **Code 18153-B**

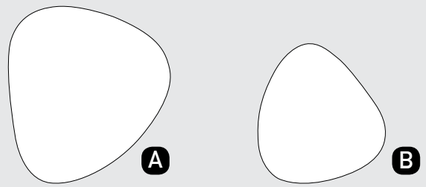
Design your Own Wall Lighting

Create the prefered style by combining the different colors and models available.
Available colors: Green / Blue / White

Shopping Guide

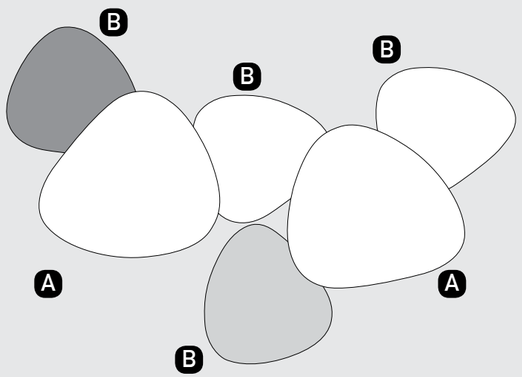
A Code **17024**

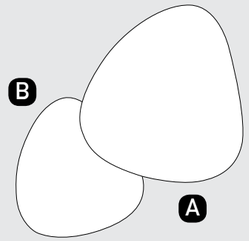
B Code **17023**



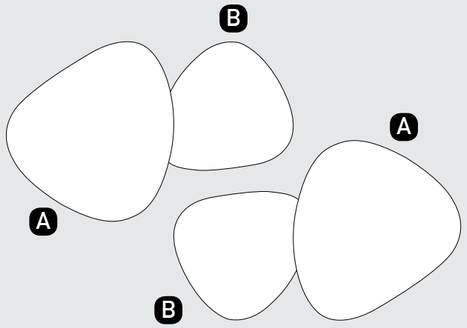
Our Suggestion

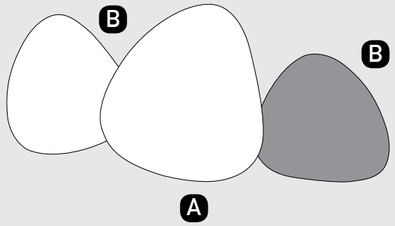
Become the designer of your home and make your combination.
Use your imagination to create your masterpiece with our limitless options.Lighting Art for your Wall.

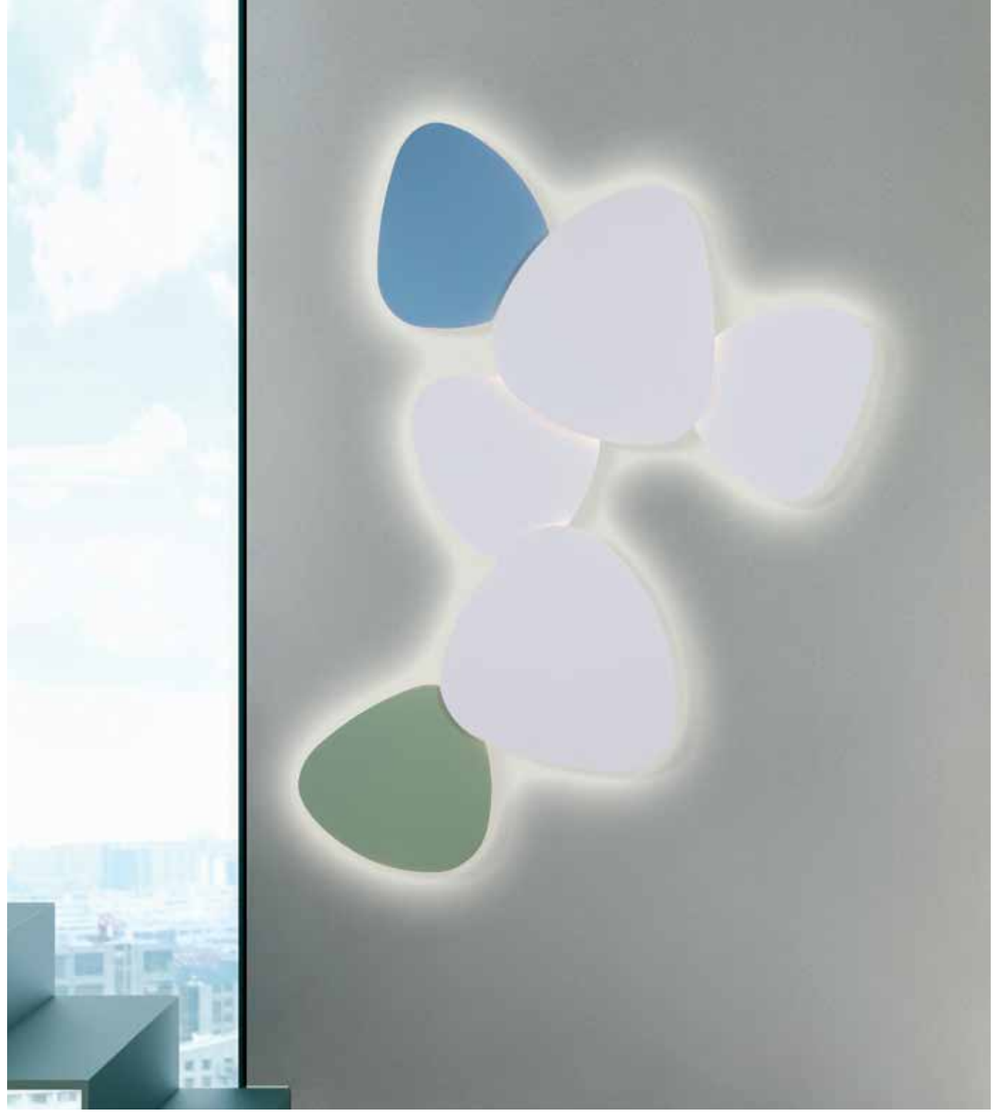


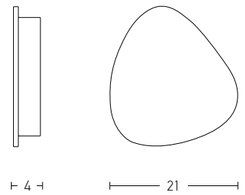


Choose between three colors and two shapes.

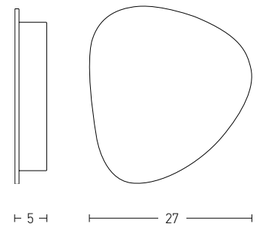






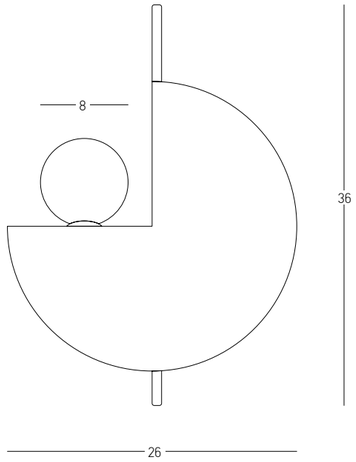


Bulb	2xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 4cm W: 21cm
Material	Metal - Acrylic
Color	White Matt / **Code 17023-W**
Color	Blue Matt / **Code 17023-BL**
Color	Green Matt / **Code 17023-G**



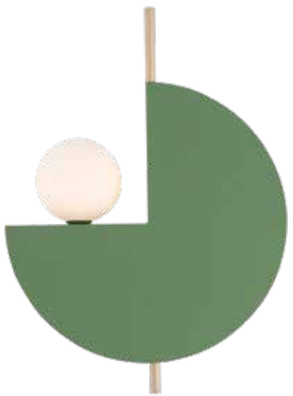
Bulb	2xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 5cm W: 27cm
Material	Metal - Acrylic
Color	White Matt / **Code 17024-W**
Color	Blue Matt / **Code 17024-BL**
Color	Green Matt / **Code 17024-G**





Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 8cm W: 26cm H: 36cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Sandy Olive Green - Painted Gold / **Code 22203**
Color	Terracotta - Painted Gold / **Code 22204**
Color	Elephant Grey - Sandy Black / **Code 22205**

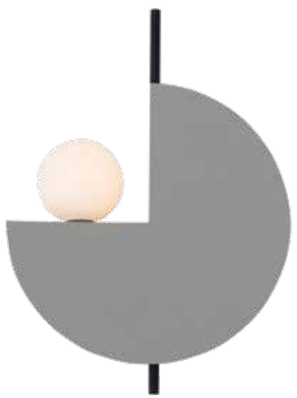
Model Finishing



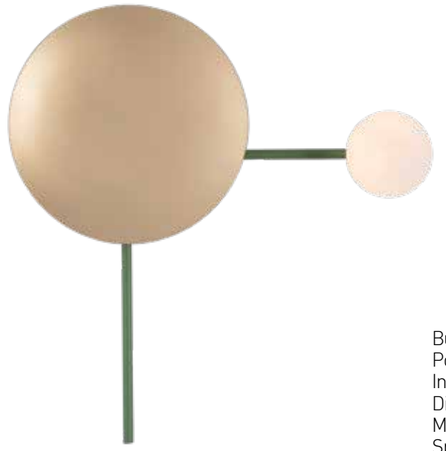
Sandy Olive Green
Painted Gold

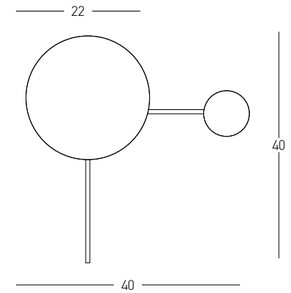


Terracotta
Painted Gold

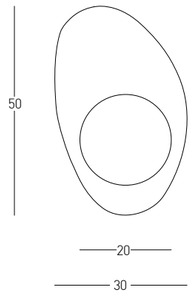


Elephant Grey
Sandy Black



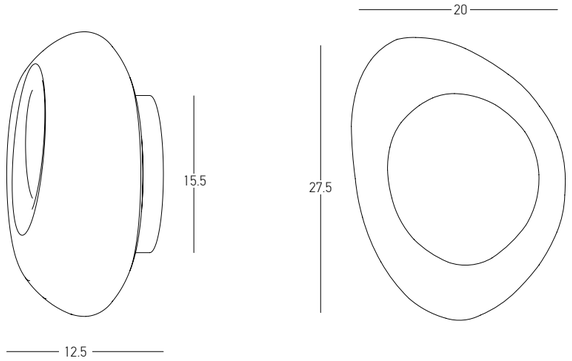


Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 11cm W: 40cm H: 40cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Sandy Olive Green - Painted Gold / **Code 22201**



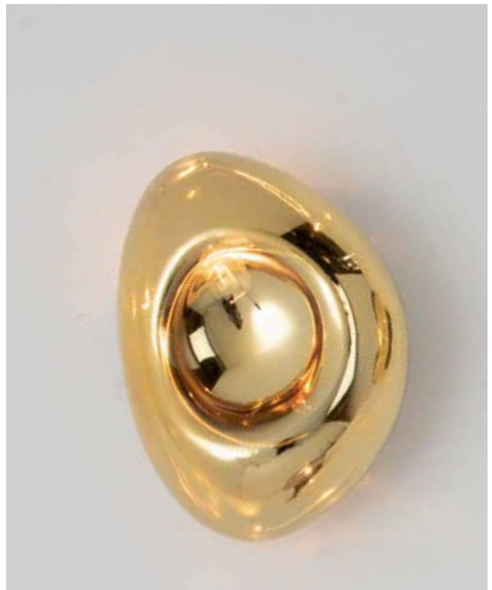
Bulb	1xE27
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	L: 24cm W: 30cm H: 50cm
Base	Ø: 15cm H: 3cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 20cm
Color	Painted Gold / **Code 22200**





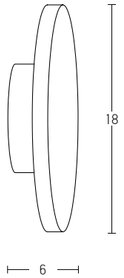
Bulb	1xE14 Led
Power	MAX 8W
Input	220-240V, 50/60Hz
Dimensions	L: 12.5cm W: 20cm H: 27.5cm
Base	Ø: 15.5cm L: 2,5cm
Material	Metal - Glass
Color	Sandy Black - Gold / **Code 22047**
Color	Sandy Black - Chrome / **Code 22048**





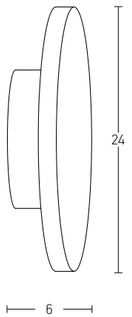






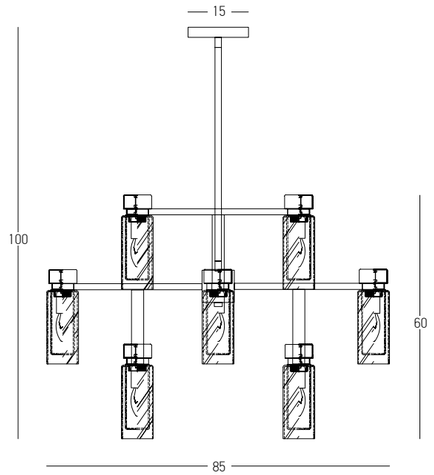
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	420Lm
Cri	80
Dimensions	Ø: 18cm L: 6cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	Brushed Brass / **Code 20349**



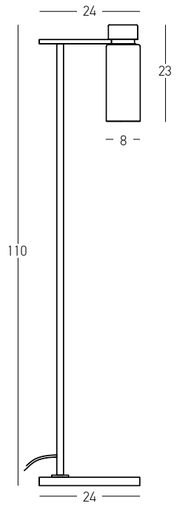


Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	700Lm
Cri	80
Dimensions	Ø: 24cm L: 6cm
Non Dimmable	⊗
Material	Metal - Acrylic
Color	Brushed Brass / **Code 20350**



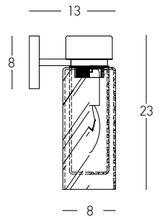


Bulb	12xE14 Led
Power	MAX 8W
Input	220-240V, 50/60Hz
Dimensions	L: 85cm W: 85cm H: 100cm
Base	Ø: 15cm H: 2.5cm
Glass	Ø: 8cm H: 18.5cm
Material	Metal - Clear Glass - Frost White Glass
Color	Sandy Black - Antique Brass / **Code 22138**



Bulb	1xE14 Led
Power	MAX 8W
Input	220-240V, 50/60Hz
Dimensions	L: 24cm W: 24cm H: 110cm
Base	L: 24cm W: 24cm H: 3cm
Glass	Ø: 8cm H: 18.5cm
Material	Metal - Clear Glass - Frost White Glass
Special Feature	150cm Cable Available
Color	Sandy Black - Antique Brass / **Code 22136**



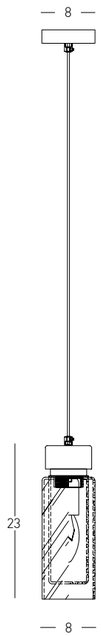


Bulb	1xE14 Led
Power	MAX 8W
Input	220-240V, 50/60Hz
Dimensions	L: 13cm W: 8cm H: 23cm
Base	L: 8cm W: 1.5cm H: 8cm
Glass	Ø: 8cm H: 18.5cm
Material	Metal - Clear Glass - Frost White Glass
Special Feature	IP44
Color	Sandy Black - Antique Brass / **Code 22135**







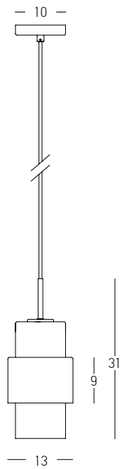


Bulb	1xE14 Led
Power	MAX 8W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8cm H: 23cm
Base	Ø: 8cm H: 2cm
Glass	Ø: 8cm H: 18.5cm
Material	Metal - Clear Glass - Frost White Glass
Special Feature	150cm Cable Adjustable
Color	Sandy Black - Antique Brass / **Code 22137**

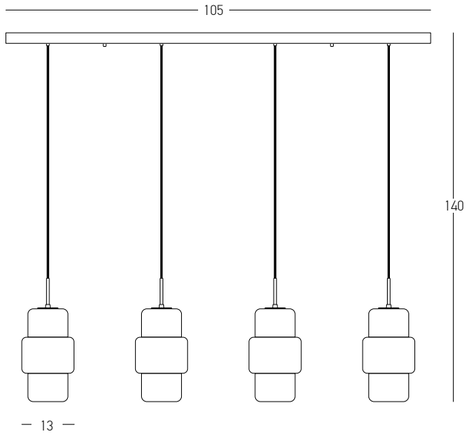




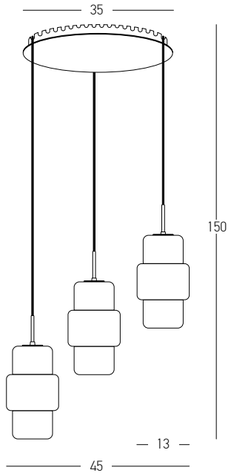




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 13cm H: 31cm
Base	Ø: 10cm H: 2cm
Glass	Ø: 13cm H: 23cm
Material	Metal - Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Gold Matt - Chrome Glass / **Code 22001**
Color	Black Matt - Chrome Glass / **Code 22002**



Bulb	4xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm W: 13cm H: 140cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Glass	Ø: 13cm H: 23cm
Material	Metal - Glass
Special Feature	110cm Fabric Cable Adjustable
Color	Gold Matt - Chrome Glass / **Code 22143**
Color	Black Matt - Chrome Glass / **Code 22142**



Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 45cm H: 150cm
Base	Ø: 35cm H: 4cm
Glass	Ø: 13cm H: 23cm
Material	Metal - Glass
Special Feature	120cm Fabric Cable Adjustable
Color	Gold Matt - Chrome Glass / **Code 22144**
Color	Black Matt - Chrome Glass / **Code 22141**

Adjustable Ceiling Base



Model Finishing

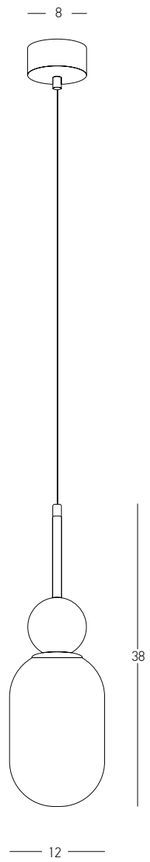


Black Matt-Chrome Glass



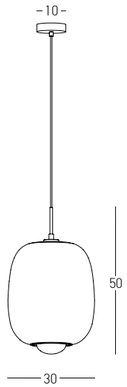
Gold Matt-Chrome Glass





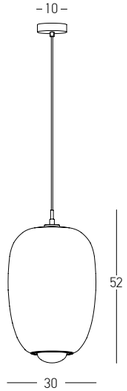
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 38cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - White Marble - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Black Matt - Gold Matt / **Code 22215**





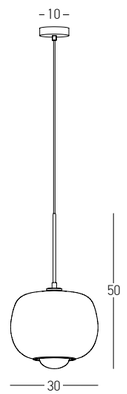
Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 50cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 30cm H: 34cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Clear Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable
Color	Clear Glass - Gold Matt / **Code 22057**





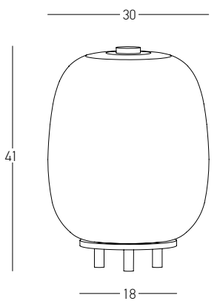
Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 52cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 30cm H: 43cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable
Color	Smoked Glass - Gold Matt / **Code 22056**



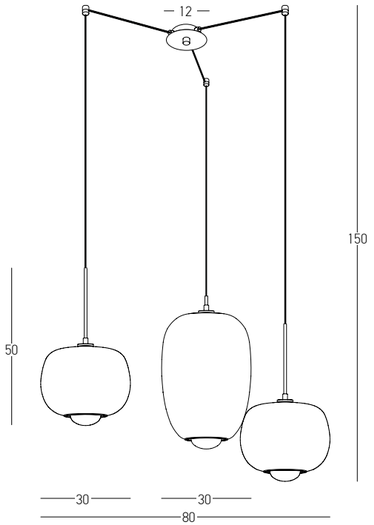


Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 50cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 30cm H: 24cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable
Color	Smoked Glass - Gold Matt / **Code 22058**

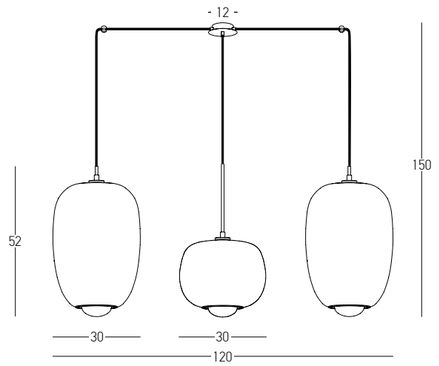




Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 41cm
Glass	Ø: 30cm H: 35cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Available
Color	Smoked Glass - Gold Matt / **Code 22066**



Bulb	3xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 80cm H: 150cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 30cm H: 24cm Ø: 30cm H: 43cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable
Color	Sandy Black - Smoked Glass - Gold Matt / **Code 22148**



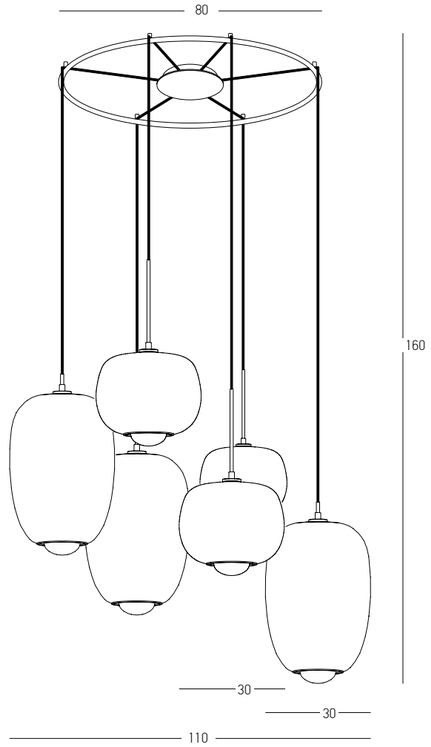
Bulb	3xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 120cm W: 30cm H: 150cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 30cm H: 24cm Ø: 30cm H: 43cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable
Color	Sandy Black - Smoked Glass - Gold Matt / **Code 22149**



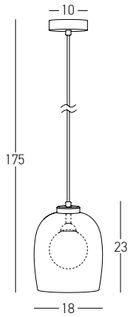


Adjustable Ellipse Base

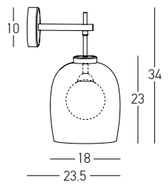




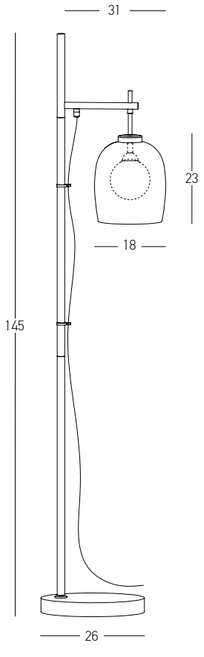
Bulb	6xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 110cm H: 160cm
Bases	Ø: 20cm H: 3cm
	Ø: 80cm H: 3cm
Glass	Ø: 30cm H: 24cm
	Ø: 30cm H: 43cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside
	Opal Glass Inside
Special Feature	150cm Cable Adjustable
Color	Sandy Black - Smoked Glass - Gold Matt / **Code 22147**



Bulb	1xG9 Led
Power	MAX 5W
Input	220-240V, 50/60Hz
Dimensions	Ø: 18cm H: 20cm
Base	Ø: 10cm H: 2.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Fabric Cable Adjustable Opal Glass Ø: 10cm
Color	Sandy Black / **Code 22051**



Bulb	1xG9 Led
Power	MAX 5W
Input	220-240V, 50/60Hz
Dimensions	L: 23.5cm W: 18cm H: 34cm
Base	Ø: 10cm W: 2.5cm
Glass	Ø: 18cm H: 20cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	Opal Glass Ø: 10cm
Color	Sandy Black / **Code 22052**

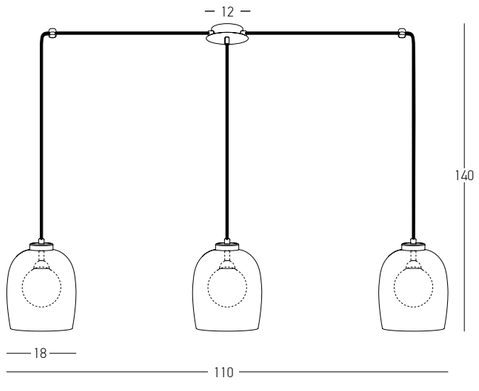


Bulb	1xG9 Led
Power	MAX 5W
Input	220-240V, 50/60Hz
Dimensions	L: 31cm W: 26cm H: 145cm
Smoked Glass	Ø: 18cm H: 20cm
Base	Ø: 26cm W: 3.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside - Black Marble Base
Special Feature	180cm Cable Available Opal Glass Ø: 10cm
Color	Sandy Black - Black Marble / **Code 22053**

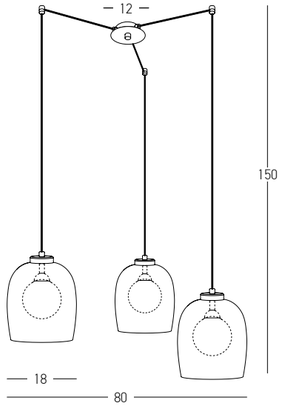






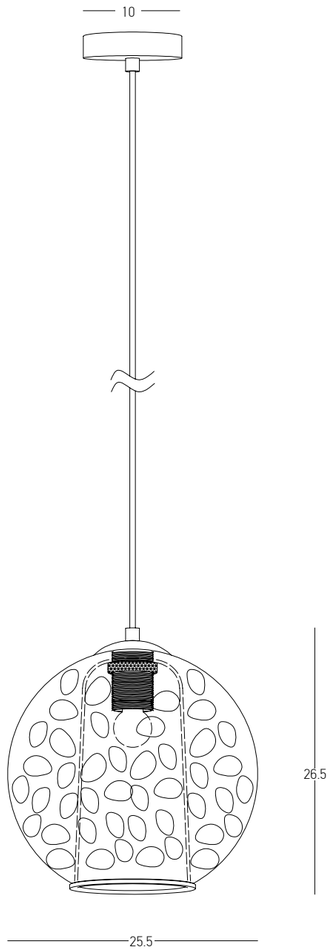


Bulb	3xG9 Led
Power	MAX 5W
Input	220-240V, 50/60Hz
Dimensions	L: 110cm W: 18cm H: 140cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 18cm H: 23cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable Opal Glass Ø: 10cm
Color	Sandy Black / **Code 22146**

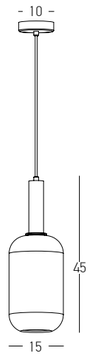


Bulb	3xG9 Led
Power	MAX 5W
Input	220-240V, 50/60Hz
Dimensions	Ø: 80cm H: 150cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 18cm H: 23cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Adjustable Opal Glass Ø: 10cm
Color	Sandy Black / **Code 22145**

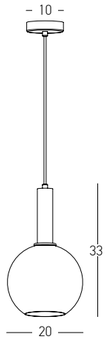




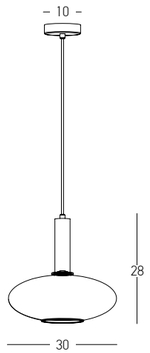
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25.5cm H: 26.5cm
Base	Ø: 10cm H: 2.5cm
Material	Metal - Aluminum - Dimple Glass Outside Opal Glass Inside
Special Feature	150cm Fabric Cable Adjustable
Color	Sandy Black - Green Glass / **Code 22033**
Color	Sandy Black - Blue Glass / **Code 22034**
Color	Sandy Black - Smoked Glass / **Code 22035**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 15cm H: 45cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 15cm H: 28cm
Material	Metal - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Gold Matt / **Code 22070**

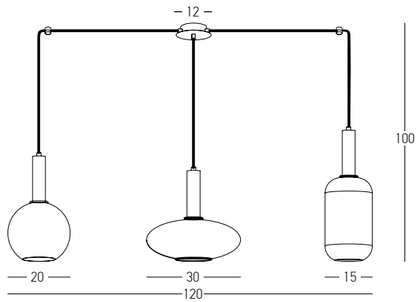


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 33cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 20cm H: 18cm
Material	Metal - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Gold Matt / **Code 22071**



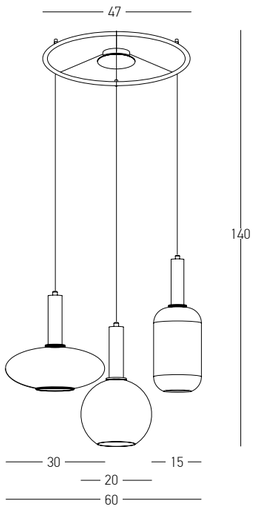
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 28cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 30cm H: 11cm
Material	Metal - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Gold Matt / **Code 22072**



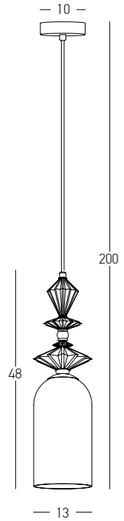


Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 120cm W: 30cm H: 100cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 30cm H: 11cm Ø: 20cm H: 18cm Ø: 15cm H: 28cm
Material	Metal - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Sandy Black - Gold Matt / **Code 22151**

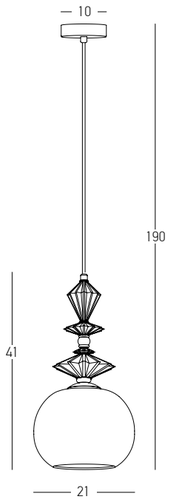
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 60cm H: 140cm
Bases	Ø: 12cm H: 3cm Ø: 47cm H: 3cm
Glass	Ø: 30cm H: 11cm Ø: 20cm H: 18cm Ø: 15cm H: 28cm
Material	Metal - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Sandy Black - Gold Matt / **Code 22150**



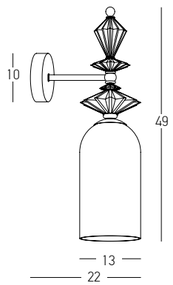




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 13cm H: 48cm
Base	Ø: 10cm H: 2.5cm
Opal Glass	Ø: 13cm H: 24cm
Material	Metal - Ceramic - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Antique Brass / **Code 22078**



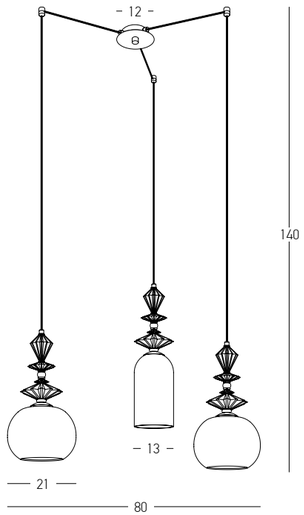
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 21cm H: 41cm
Base	Ø: 10cm H: 2.5cm
Opal Glass	Ø: 21cm H: 16cm
Material	Metal - Ceramic - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Antique Brass / **Code 22079**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 22cm W: 13cm H: 49cm
Base	Ø: 10cm L: 2.5cm
Glass	Ø: 13cm H: 24cm
Material	Metal - Ceramic - Opal Glass
Color	Antique Brass / **Code 22080**

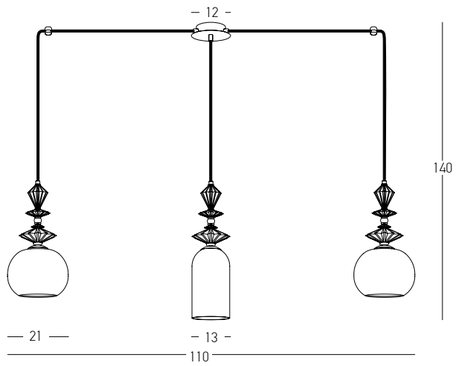






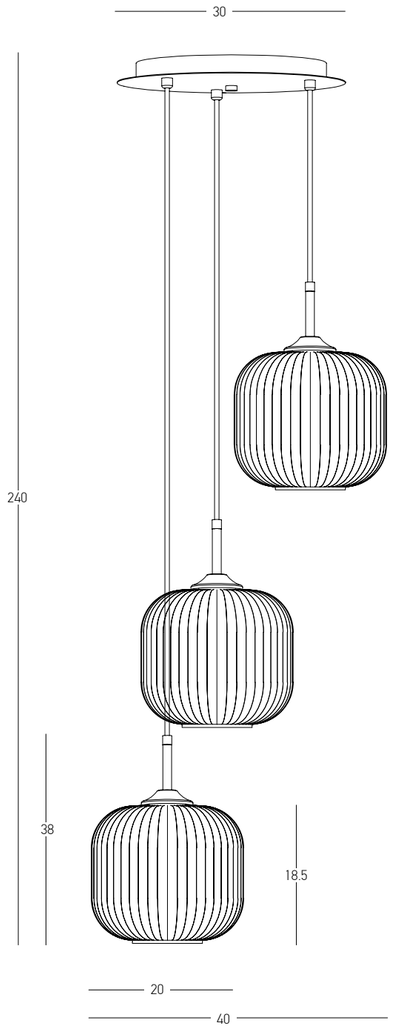


Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 80cm H: 140cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 21cm H: 16cm Ø: 13cm H: 24cm
Material	Metal - Ceramic - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Sandy Black - Antique Brass / **Code 22152**



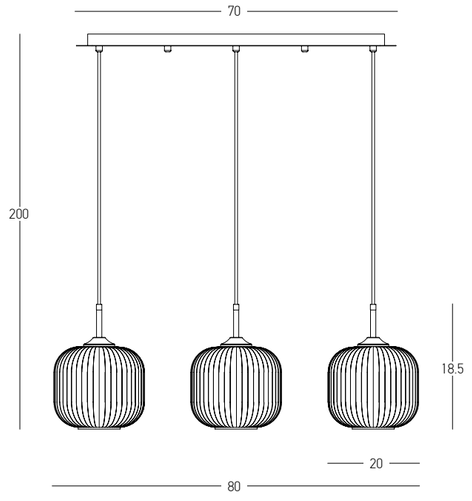
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 110cm W: 21cm H: 140cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 21cm H: 16cm Ø: 13cm H: 24cm
Material	Metal - Ceramic - Opal Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Sandy Black - Antique Brass / **Code 22153**





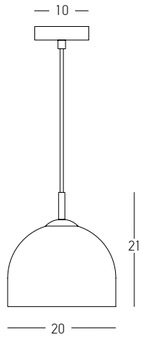
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 240cm
Base	Ø: 30cm H: 2.5cm
Glass	Ø: 20cm H: 18.5cm
Material	Metal - Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Clear, Smoked, Champagne Glass Antique Brass / **Code 22073**





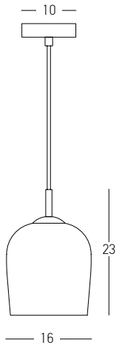
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 80cm W: 20cm H: 200cm
Base	L: 70cm W: 5cm H: 2.6cm
Glass	Ø: 20cm H: 18.5cm
Material	Metal - Glass
Special Feature	150cm Fabric Cable Adjustable
Color	Clear, Smoked, Champagne Glass Antique Brass / **Code 22074**





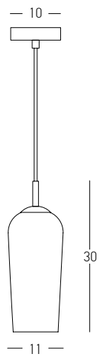
Bulb	1xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 21cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 20cm H: 15cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Champagne - Black Matt / **Code 22114**
Color	Clear Glass - Painted Gold / **Code 22115**



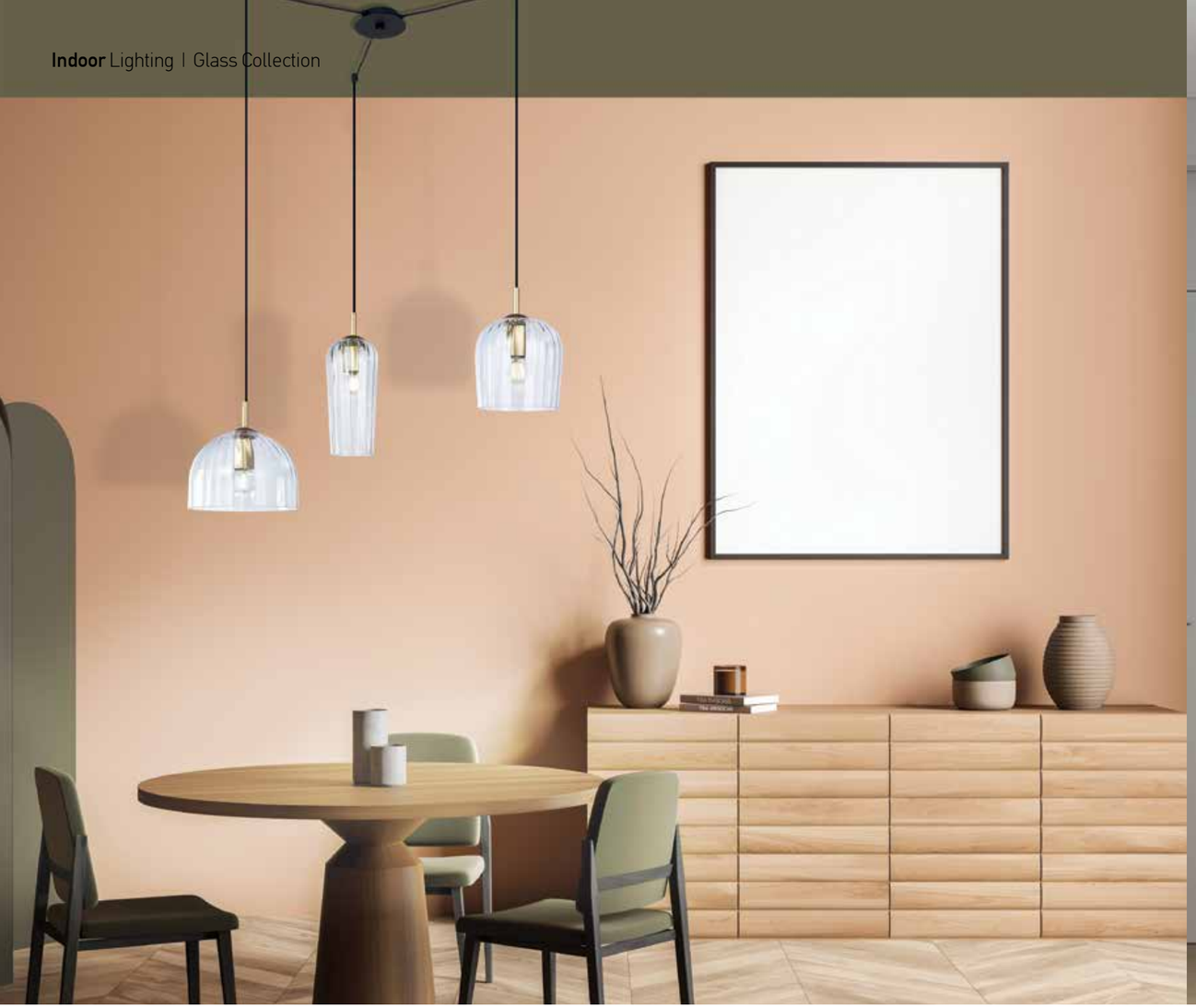


Bulb	1xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 16cm H: 23cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 16cm H: 17cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Champagne - Black Matt / **Code 22116**
Color	Clear Glass - Painted Gold / **Code 22117**

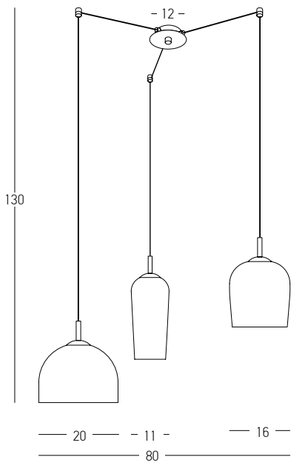




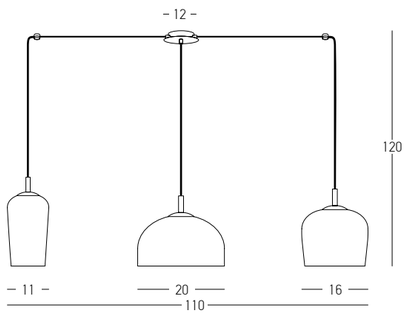
Bulb	1xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 11cm H: 30cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 11cm H: 24cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Champagne - Black Matt / **Code 22118**
Color	Clear Glass - Painted Gold / **Code 22119**





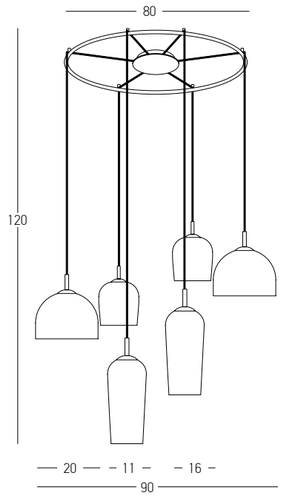


Bulb	3xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 80cm H: 130cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 20cm H: 15cm
	Ø: 16cm H: 17cm
	Ø: 11cm H: 24cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Champagne - Black Matt / **Code 22154**
Color	Clear Glass - Painted Gold / **Code 22157**



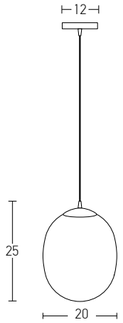
Bulb	3xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 110cm W: 20cm H: 120cm
Base	Ø: 12cm H: 3cm
Glass	Ø: 20cm H: 15cm
	Ø: 16cm H: 17cm
	Ø: 11cm H: 24cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Champagne - Black Matt / **Code 22155**
Color	Clear Glass - Painted Gold / **Code 22158**



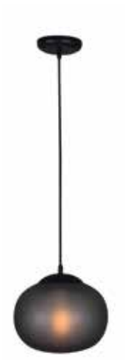


Bulb	6xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 90cm H: 110cm
Bases	Ø: 20cm H: 3cm
	Ø: 80cm H: 3cm
Glass	Ø: 20cm H: 15cm
	Ø: 16cm H: 17cm
	Ø: 11cm H: 24cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Champagne - Black Matt / **Code 22156**
Color	Clear Glass - Painted Gold / **Code 22160**





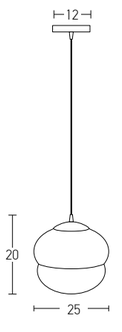
Bulb	1xE27
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 25cm
Base	Ø: 12cm H: 2cm
Material	Metal - Opal Glass
Special Feature	120cm Cable Adjustable
Color	Black Matt / **Code 20268**





Bulb	1xE27
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 20cm
Base	Ø: 12cm H: 2cm
Material	Metal - Glass
Special Feature	120cm Cable Adjustable
Color	Black Matt / **Code 20267**

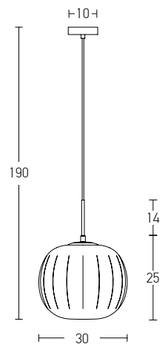




Bulb	1xE27
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 20cm
Base	Ø: 12cm H: 2cm
Material	Metal - Glass
Special Feature	120cm Cable Adjustable
Color	Black Matt / **Code 20266**

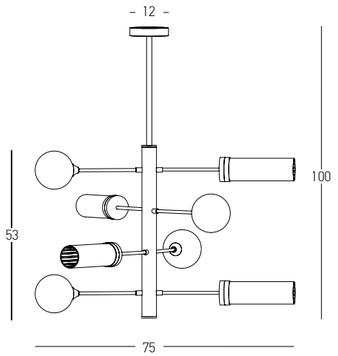




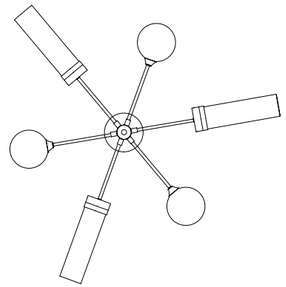


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 39cm
Base	Ø: 10cm H: 2.5cm
Glass	Ø: 30cm H: 25cm
Material	Metal - Opal Glass
Special Feature	150cm Cable Adjustable
Color	Gold Matt / **Code 20124**
Color	White Matt / **Code 20125**

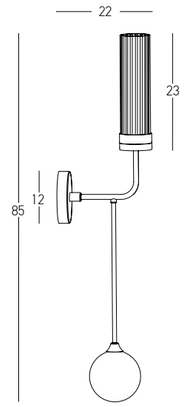




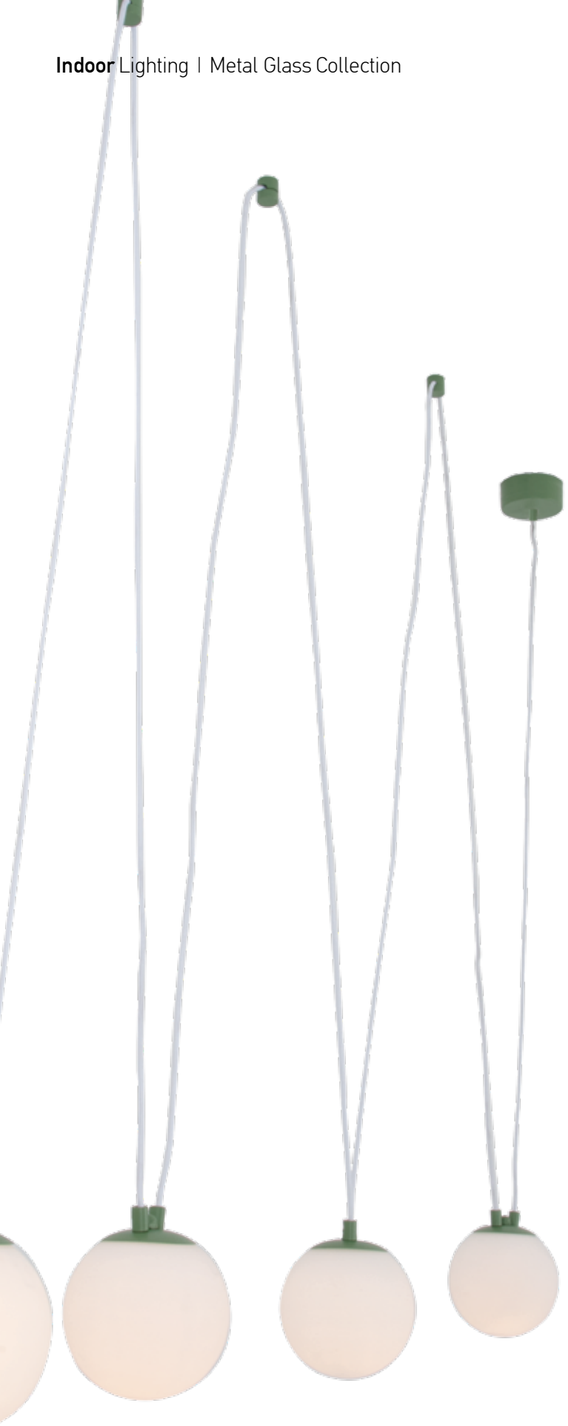
Top View

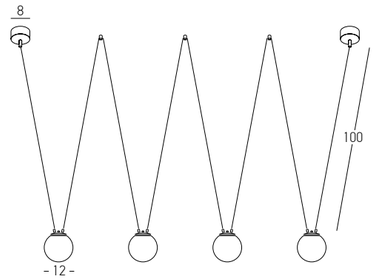


Bulb	4xG9 , 4xE27
Power	MAX 7W , MAX 8W
Input	220-240V, 50/60Hz
Dimensions	Ø: 75cm H: 100cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass - Opal Glass
Special Feature	Opal Glass Ø: 12cm Dark Champagne Glass Ø: 7cm H: 23cm
Color	Sandy Black - Antique Brass / **Code 22055**



Bulb	1xG9 , 1xE27
Power	MAX 7W , MAX 8W
Input	220-240V, 50/60Hz
Dimensions	L: 22cm W: 12cm H: 85cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass - Opal Glass
Special Feature	Opal Glass Ø: 12cm Dark Champagne Glass Ø: 7cm H: 23cm
Color	Sandy Black - Antique Brass / **Code 22054**





Bulb	4xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Base	2x Ø: 10cm H: 3.5cm
Material	Metal - Opal Glass
Special Feature	800cm Cable Glass Ø: 12cm 3 Hanging Accessories Included
Color	Sandy Olive Green / **Code 22202**
Color	Sandy Black / **Code 22202-B**
Color	Sandy White / **Code 22202-W**

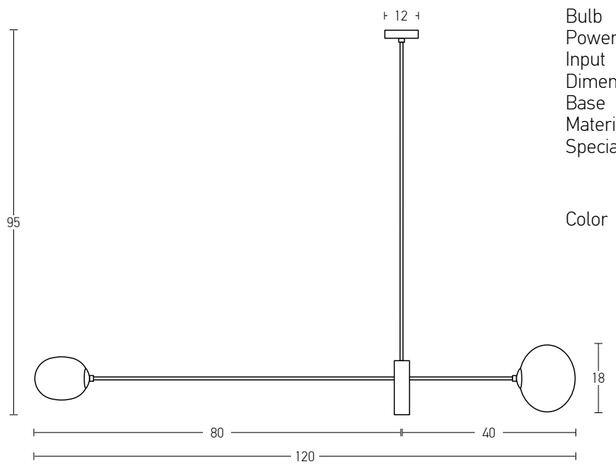




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 13cm H: 44cm
Base	Ø: 12cm H: 2.5cm
Material	Glass - Metal
Special Feature	150cm Cable Adjustable
Color	Grey - Antique Brass / **Code 19176**

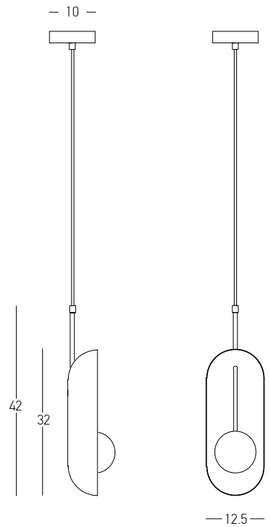
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 35cm
Base	Ø: 12cm H: 2.5cm
Material	Glass - Metal
Special Feature	150cm Cable Adjustable
Color	Grey - Antique Brass / **Code 19177**





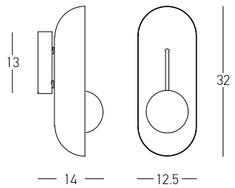
Bulb	2xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	L: 120cm W: 18cm H: 95cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Brass - Opal Glass
Special Feature	Standard Length Glass Ø: 18cm Glass Ø: 9cm
Color	Sandy Black - Painted Gold / **Code 22267**



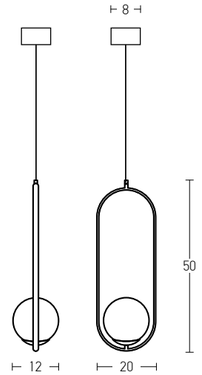


Bulb	1xG9
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 12.5cm W: 10cm H: 42cm
Base	Ø: 10cm H: 3cm
Material	Metal - Opal Glass
Special Feature	200cm Cable Adjustable Opal Glass Ø: 8cm
Color	Painted Gold - Golden Leaf / **Code 22060**



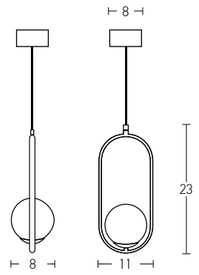


Bulb	1xG9
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 14cm W: 12.5cm H: 32cm
Base	Ø: 13cm H: 3cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Painted Gold - Golden Leaf / **Code 22059**





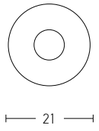
Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	W: 20cm H: 50cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Opal Glass
Special Feature	150cm Cable Adjustable Opal Glass Ø: 12cm
Color	Bronze / **Code 18142-BR**



Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	W: 11cm H: 23cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Opal Glass
Special Feature	150cm Cable Adjustable Opal Glass Ø: 8cm
Color	Bronze / **Code 18143**

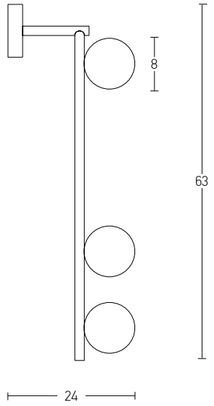


Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 21cm L: 12cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Gold Matt / **Code 19216**

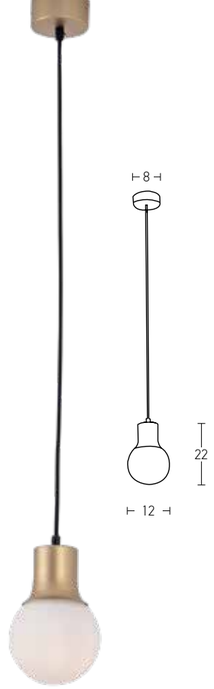




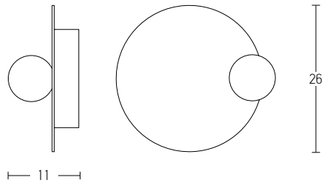




Bulb	3xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	L: 24cm H: 63cm
Base	Ø: 10cm H: 2cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Sandy Black / **Code 18134-B**

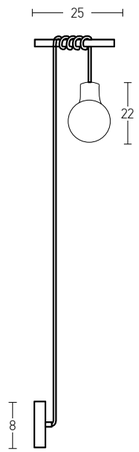


Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 22cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Opal Glass
Special Feature	150cm Fabric Cable Adjustable Opal Glass Ø: 12cm
Color	Black Matt - Painted Gold / **Code 22220**

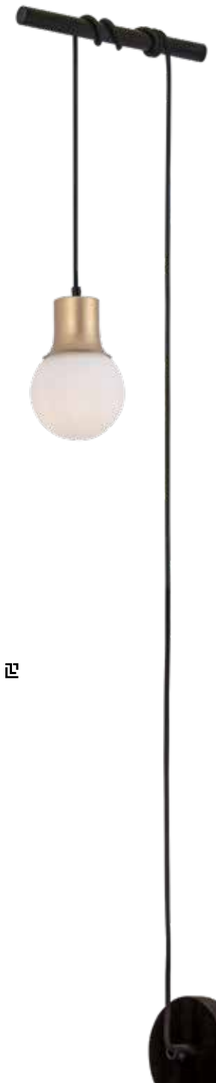


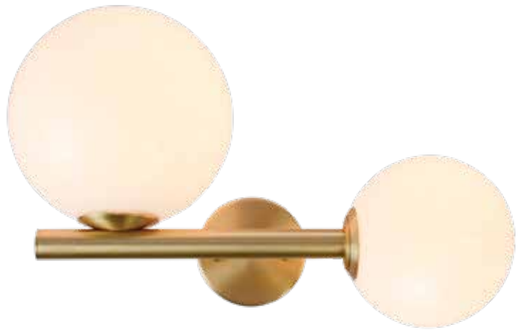
Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 26cm L: 11cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Sandy Black / **Code 17104**

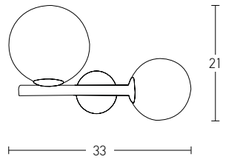




Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 22cm L: 25cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Opal Glass
Special Feature	200cm Fabric Cable Adjustable Opal Glass Ø: 12cm
Color	Black Matt - Painted Gold / **Code 22219**

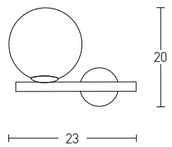






Bulb	1xE14 / 1xG9
Power	MAX 15W / MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 17.5cm W: 33cm H: 21cm
Base	Ø: 8cm H: 3cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 15cm / Ø: 10cm
Color	Gold Matt / **Code 1995**

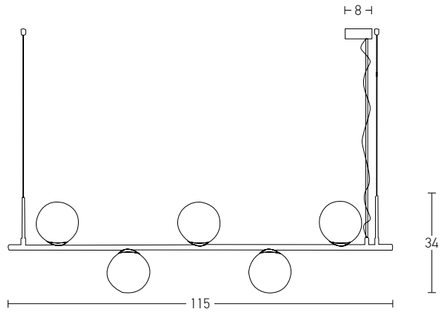




Bulb	1xE14
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	L: 17.5cm W: 23cm H: 20cm
Base	Ø: 8cm H: 2cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 15cm
Color	Gold Matt / **Code 1996**

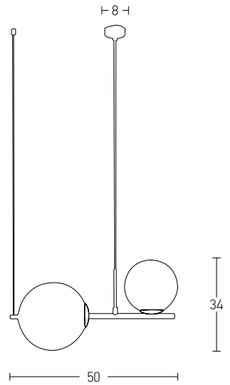






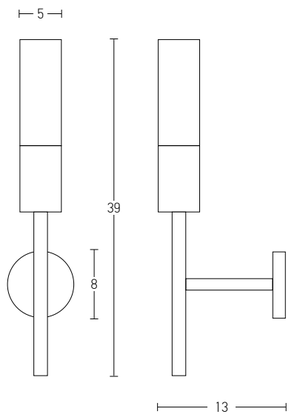
Bulb	5xE14
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	L: 115cm W: 15cm H: 34cm
Base	Ø: 8cm H: 3cm
Material	Metal - Opal Glass
Special Feature	200cm Fabric Cable Adjustable Opal Glass Ø: 15cm
Color	Gold Matt / **Code 1998**





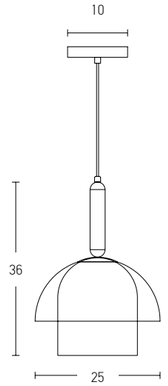
Bulb	2xE27
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	L: 50cm W: 25cm H: 34cm
Base	Ø: 8cm H: 3cm
Material	Metal - Opal Glass
Special Feature	200cm Fabric Cable Adjustable Opal Glass Ø: 25cm / Ø: 15cm
Color	Gold Matt / **Code 1997**





Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 5cm L: 13cm H: 39cm
Base	Ø: 8cm H: 2cm
Material	Metal - Marble - Clear Glass
Color	Painted Gold / **Code 20352**





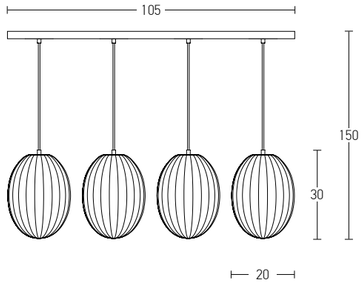
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 36cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	200cm Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 20126**

Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 19cm H: 30cm
Base	Ø: 10cm H: 2.5cm
Material	Glass
Special Feature	150cm Cable Adjustable
Color	Smoked Grey / **Code 14101**

Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 24cm H: 22cm
Base	Ø: 10cm H: 2.5cm
Material	Glass
Special Feature	150cm Cable Adjustable
Color	Smoked Grey / **Code 14102**



Bulb	1xE14
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 30cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	200cm Cable Adjustable
Color	Champagne - Chrome / **Code 1982**
Color	White - Chrome / **Code 1980**
Color	Smoked Grey - Chrome / **Code 1981**



Bulb	4xE14
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm W: 20cm H: 150cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Material	Metal - Glass
Special Feature	120cm Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 19243**

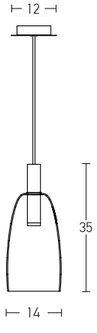








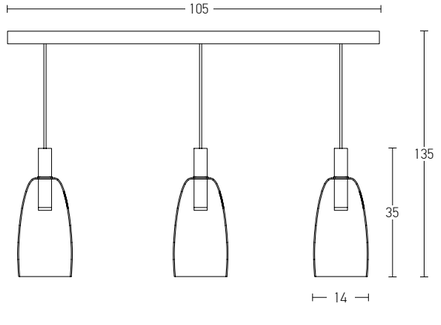




Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	450Lm
Cri	80
Dimensions	Ø: 14cm H: 35cm
Base	Ø: 12cm H: 2.5cm
Non Dimmable	⊗
Material	Aluminium - Glass - Acrylic
Special Feature	150cm Cable Adjustable
Color	Gold Matt - Clear Glass / **Code 1966**
Color	Black Matt - Smoked Grey / **Code 1965**

Suggested Trimless Canopy **Code 20144**

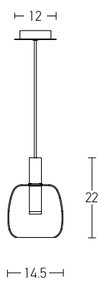




Power	3x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1350Lm
Cri	80
Dimensions	L: 105cm W: 14cm H: 135cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Non Dimmable	⊗
Material	Aluminium - Glass - Acrylic
Special Feature	100cm Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 1970**

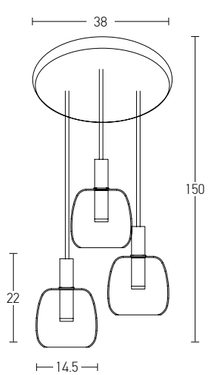






Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	450Lm
Cri	80
Dimensions	Ø: 14.5cm H: 22cm
Base	Ø: 12cm H: 2.5cm
Non Dimmable	⊗
Material	Aluminium - Glass - Acrylic
Special Feature	150cm Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 1967**
Color	Gold Matt - Clear Glass / **Code 1968**

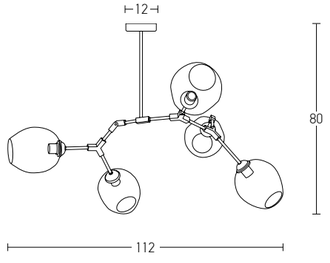




Power	3x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1350Lm
Cri	80
Dimensions	Ø: 38cm H: 150cm
Base	Ø: 38cm H: 2.5cm
Non Dimmable	⊗
Material	Aluminium - Glass - Acrylic
Special Feature	125cm Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 1971**



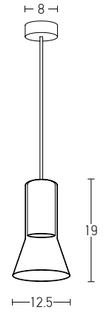




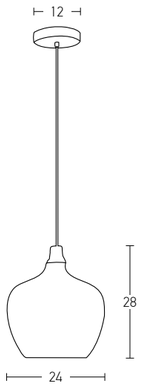
Bulb	5xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 112cm W: 95cm H: 80cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass
Color	Black Matt - Transparent Glass / **Code 1696**



Bulb	1xGU10 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12.5cm H: 19cm
Base	Ø: 8cm H: 2.5cm
Material	Metal - Aluminium - Glass
Special Feature	200cm Fabric Cable Adjustable
Color	Light Yellow - Sandy Black / **Code 19122**
Color	Light Blue - Sandy Black / **Code 19121**

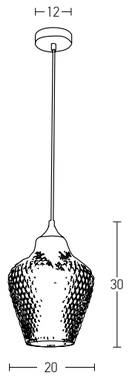




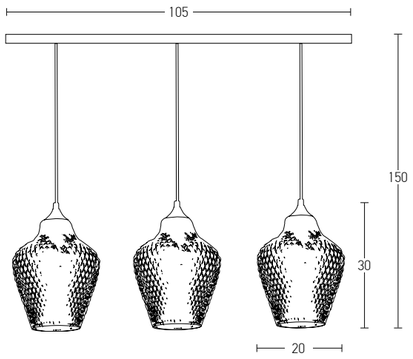


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 24cm H: 28cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass
Special Feature	200cm Cable Adjustable
Color	Ink Blue - Antique Brass / **Code 19175**

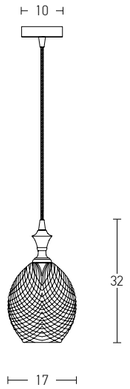




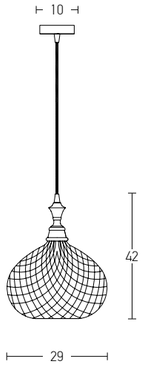
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 30cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass
Special Feature	200cm Cable Adjustable
Color	Clear Glass - Antique Brass / **Code 19125**



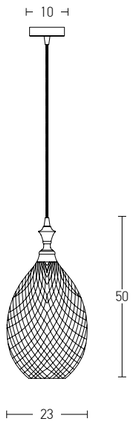
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm W: 20cm H: 150cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Material	Metal - Glass
Special Feature	120cm Cable Adjustable Black Matt Base
Color	Clear Glass - Antique Brass / **Code 19242**



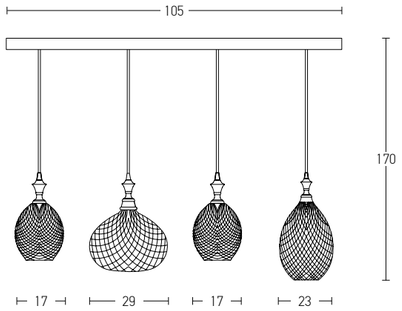
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 17cm H: 32cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	200cm Fabric Cable Adjustable
Color	Chrome - Smoked Grey / **Code 1987**



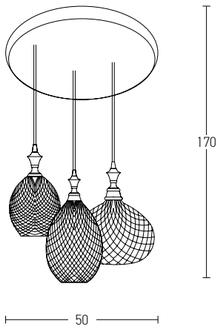
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 29cm H: 42cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	200cm Fabric Cable Adjustable
Color	Chrome - Smoked Grey / **Code 1985**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23cm H: 50cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	200cm Fabric Cable Adjustable
Color	Chrome - Smoked Grey / **Code 1986**



Bulb	4xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm H: 170cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Material	Metal - Glass
Special Feature	120cm Fabric Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 19240**

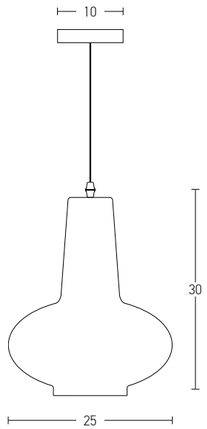


Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 50cm H: 170cm
Base	Ø: 50cm H: 3cm
Material	Metal - Glass
Special Feature	120cm Fabric Cable Adjustable
Color	Black Matt - Smoked Grey / **Code 19241**

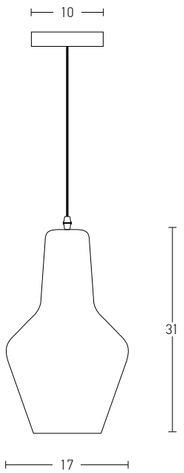




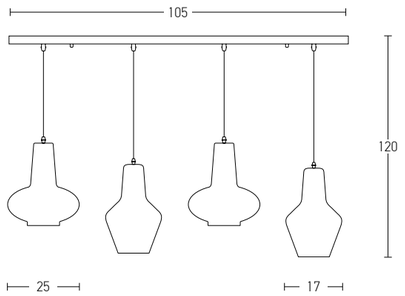




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 30cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Chrome Glass / **Code 17053**



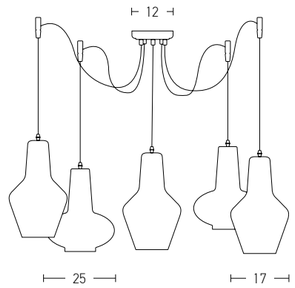
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 17cm H: 31cm
Base	Ø: 10cm H: 2cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable
Color	Chrome Glass / **Code 17055**



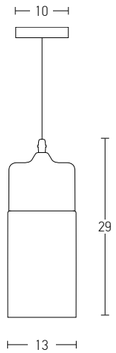
Bulb	4xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm H: 120cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Material	Metal - Glass
Special Feature	90cm Cable Adjustable
Color	Black Matt - Chrome Glass / **Code 17151**



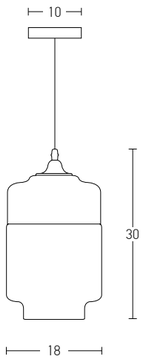




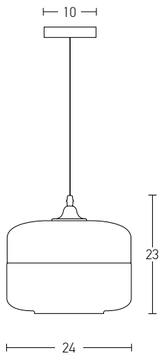
Bulb	5xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass
Special Feature	150cm Cable Adjustable 4 Hanging Accessories Included
Color	Black Matt - Chrome Glass / **Code 17150**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 13cm H: 29cm
Base	Ø: 10cm H: 2cm
Material	Glass
Special Feature	150cm Cable Adjustable
Color	Black Matt - Champagne / **Code 1515**

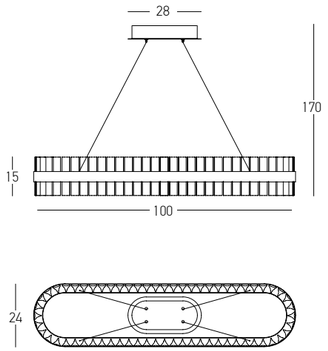


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 18cm H: 30cm
Base	Ø: 10cm H: 2cm
Material	Glass
Special Feature	150cm Cable Adjustable
Color	Black Matt - Champagne / **Code 1517**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 24cm H: 23cm
Base	Ø: 10cm H: 2cm
Material	Glass
Special Feature	150cm Cable Adjustable
Color	Black Matt - Champagne / **Code 1516**

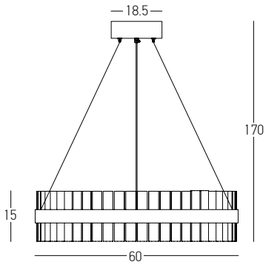




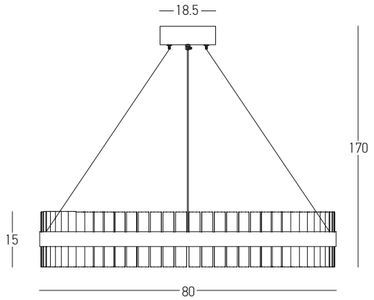


Power	68W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	8700Lm
Cri	80
Dimensions	L: 100cm W: 24cm H: 170cm
Base	L: 28cm W: 14cm H: 5cm
Dimmable Triac	◯
Material	Stainless Steel - Clear Glass
Special Feature	150cm Cable Adjustable Profile 3.5x4cm
Color	Gold Matt / **Code 22041**

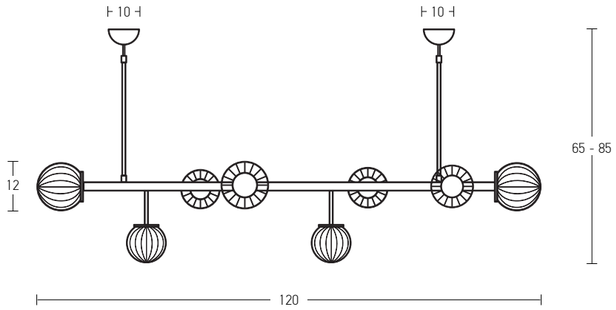




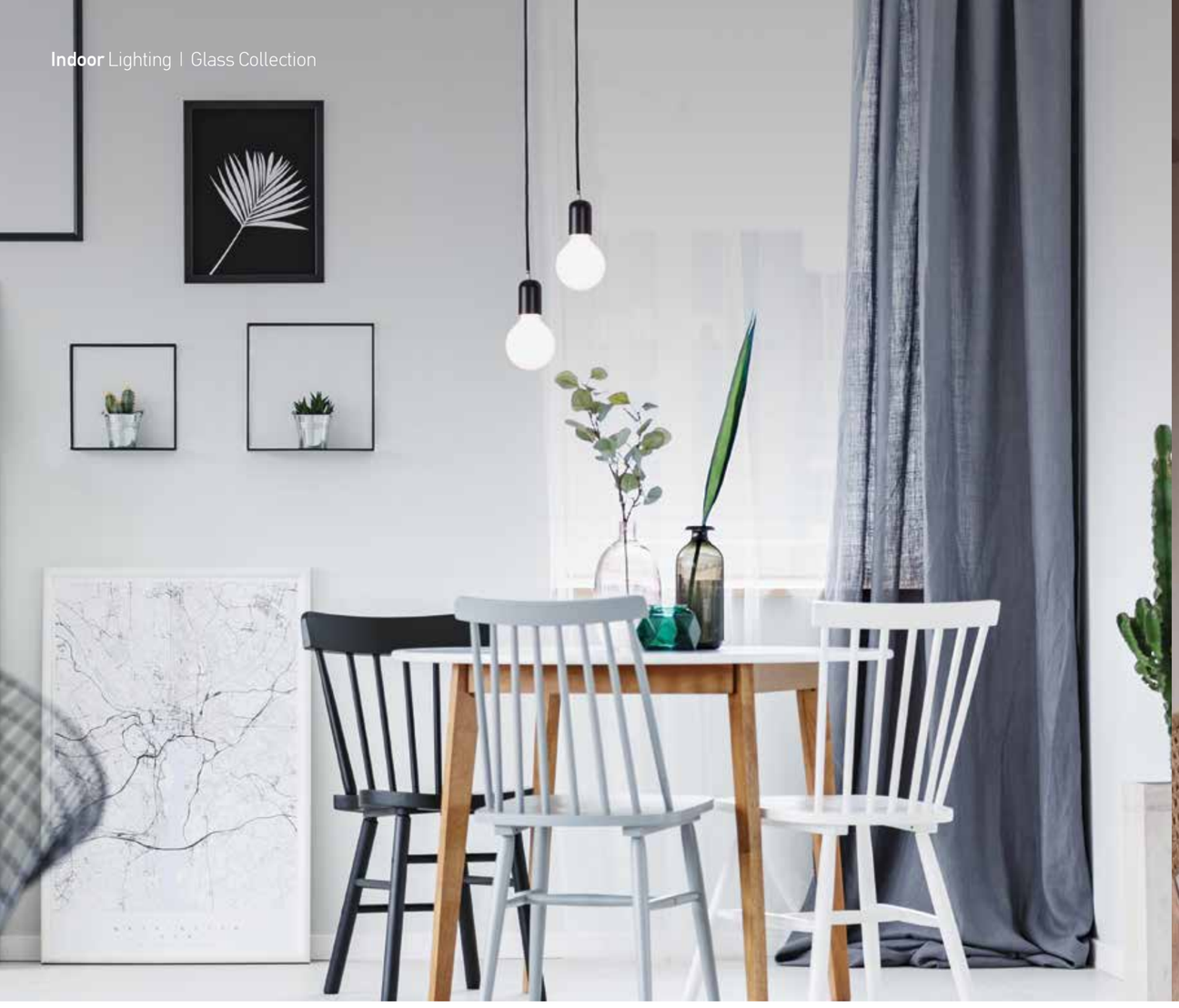
Power	56W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	7220Lm
Cri	80
Dimensions	Ø: 60cm H: 170cm
Base	Ø: 18.5cm H: 5cm
Dimmable Triac	◠
Material	Stainless Steel - Clear Glass
Special Feature	150cm Cable Adjustable Profile 3.5x4cm
Color	Gold Matt / **Code 22039**



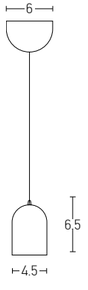
Power	68W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	8700Lm
Cri	80
Dimensions	Ø: 80cm H: 170cm
Base	Ø: 18.5cm H: 5cm
Dimmable Triac	◠
Material	Stainless Steel - Clear Glass
Special Feature	150cm Cable Adjustable Profile 3.5x4cm
Color	Gold Matt / **Code 22040**



Bulb	8xG9 Led
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 120cm H: 65-85cm
Base	Ø: 10cm
Material	Metal- Clear Glass
Special Feature	Clear Glass Ø: 12cm
Color	Bronze / **Code 18132-BR**

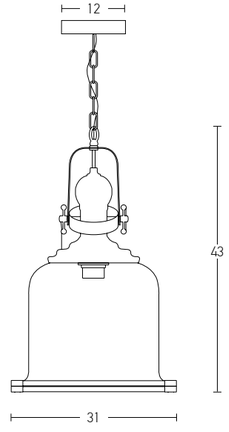






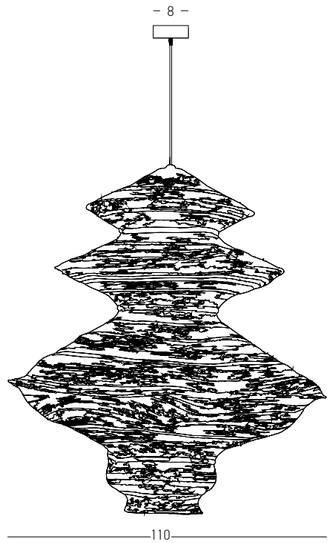
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 4.5cm H: 6.5cm
Base	Ø: 6cm H: 4cm
Material	Metal
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 14108-B**

Suggested Trimless Canopy **Code 20144**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 31cm H: 43cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Glass
Special Feature	150cm Cable / Chain Adjustable
Color	Bronze / **Code 16106**





Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 110cm H: 130cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable Easy to make custom fixtures on project request.
Color	Natural - Sandy Black/ **Code 22246**

Design your Own Light...

Easy to make custom fixtures on project request.

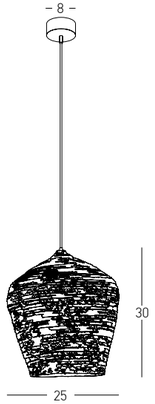




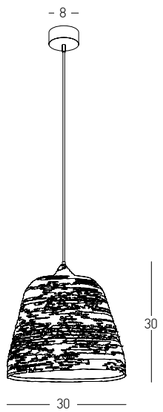




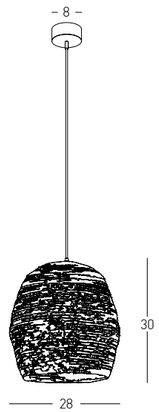




Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 28cm H: 30cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22163**



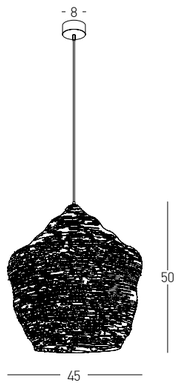
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 30cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black/ **Code 22164**



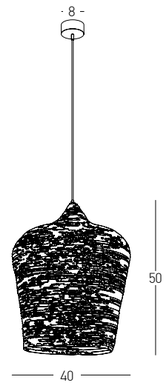
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 30cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22165**



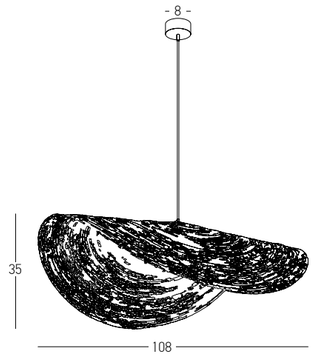




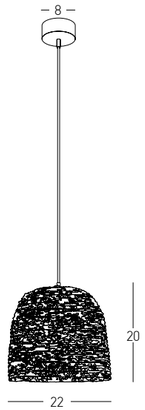
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 45cm H: 50cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22161**



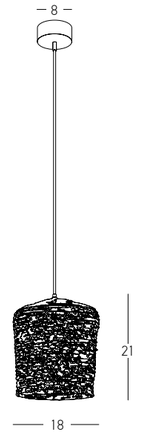
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 50cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22162**



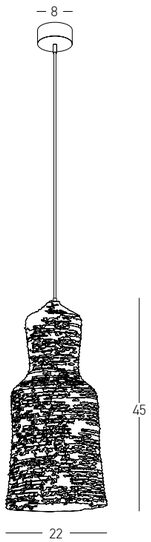
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 108cm H: 35cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22169**



Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 22cm H: 20cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black/ **Code 22166**

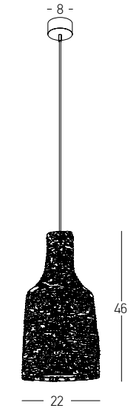


Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 18cm H: 21cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22167**



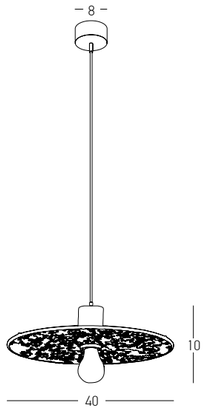
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 22cm H: 45cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22168**



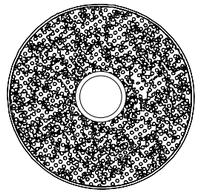


Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 22cm H: 46cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22171**

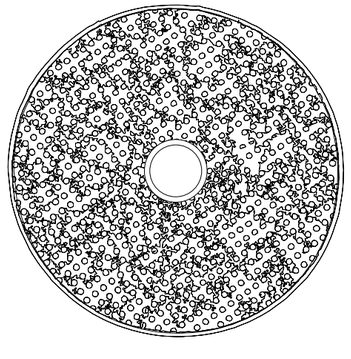




Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 10cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Bush
Special Feature	200cm Black Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22173**



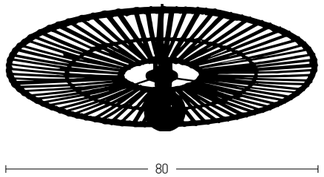
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm L: 11.5cm
Base	Ø: 8cm H: 2.5cm
Material	Metal - Bush
Color	Natural - Sandy Black / **Code 22175**



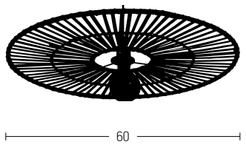
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm L: 11.5cm
Base	Ø: 8cm H: 2.5cm
Material	Metal - Bush
Color	Natural - Sandy Black / **Code 22174**



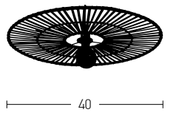




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 80cm L: 8cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Color	White - Natural Bamboo / **Code 19250**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 60cm L: 8cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Color	Black - Natural Bamboo / **Code 19252**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm L: 8cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Color	White - Natural Bamboo / **Code 19251**
Color	Black - Natural Bamboo / **Code 19253**





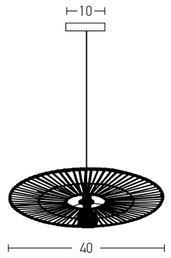




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 80cm H: 1.5cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	150cm Cable Adjustable
Color	White - Natural Bamboo / **Code 19106**



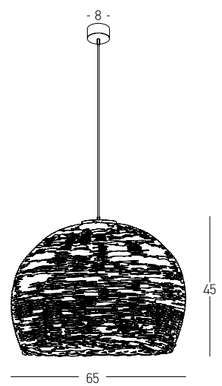
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 60cm H: 1.5cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	150cm Cable Adjustable
Color	Black - Natural Bamboo / **Code 19104**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 1.5cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	150cm Cable Adjustable
Color	White - Natural Bamboo / **Code 19107**
Color	Black - Natural Bamboo / **Code 19105**

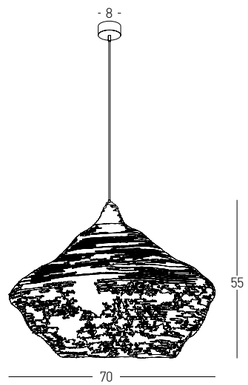






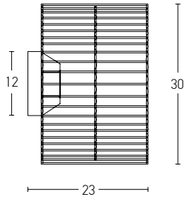
Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 65cm H: 45cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Bamboo
Special Feature	200cm Black Fabric Cable Adjustable
Color	Brown - Sandy Black / **Code 22172**



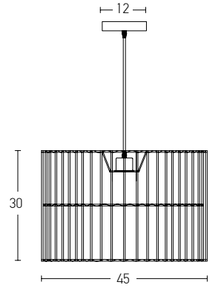


Bulb	1xE27 Led
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 70cm H: 55cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Braided Wheat
Special Feature	200cm Black Fabric Cable Adjustable
Color	Black - Sandy Black / **Code 22170**

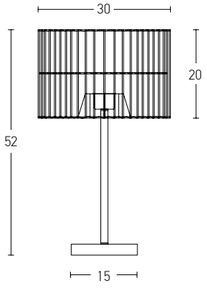




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm L: 23cm
Base	Ø: 12cm H: 3cm
Material	Metal - Rattan
Color	Black / **Code 20240**



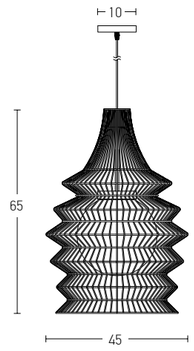
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 45cm H: 30cm
Base	Ø: 12cm H: 2cm
Material	Metal - Rattan
Special Feature	150cm Cable Adjustable
Color	Black / **Code 20239**



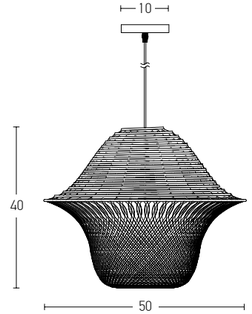
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 52cm
Base	Ø: 15cm H: 2cm
Material	Metal - Rattan
Special Feature	120cm Cable Available Shade Ø: 30cm H: 20cm
Color	Black / **Code 20238**



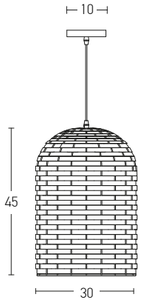




Bulb	1xE27
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	Ø: 45cm H: 65cm
Base	Ø: 10cm H: 2cm
Material	Metal - Rattan
Opal Glass	Ø: 25cm
Special Feature	200cm Cable Adjustable
Color	Black / **Code 20155**



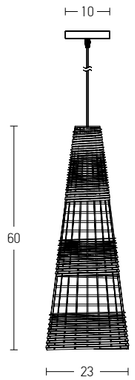
Bulb	1xE27
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	Ø: 50cm H: 40cm
Base	Ø: 10cm H: 2cm
Material	Metal - Rattan
Special Feature	200cm Cable Adjustable
Color	Black / **Code 20153**





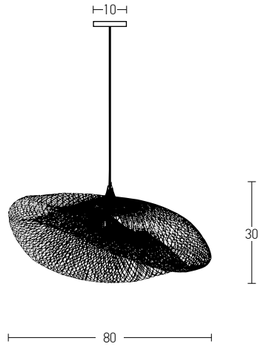
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 45cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20152**



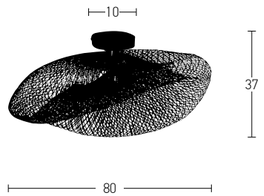


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23cm H: 60cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20154**





Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 80cm W: 60cm H: 30cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	200cm Cable Adjustable
Color	Natural Bamboo / **Code 19103**
Color	Black / **Code 19108**

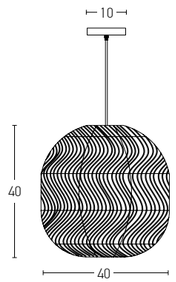


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 80cm W: 60cm H: 37cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Color	Black / **Code 19109**

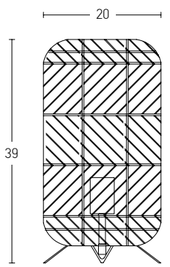


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 50cm H: 50cm
Base	Ø: 10cm H: 2cm
Material	Metal - Rattan
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20230**





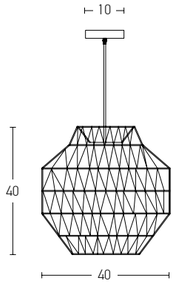
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 40cm
Base	Ø: 10cm H: 2cm
Material	Metal - Rattan
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20233**



Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 39cm
Material	Metal - Rattan
Special Feature	120cm Cable Available
Color	Natural / **Code 20231**

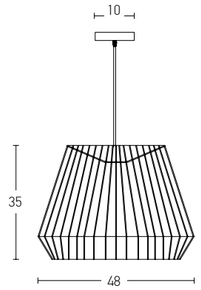






Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 40cm
Base	Ø: 10cm H: 2cm
Material	Metal - Paper Rope
Special Feature	200cm Cable Adjustable
Color	Brown / **Code 20236**



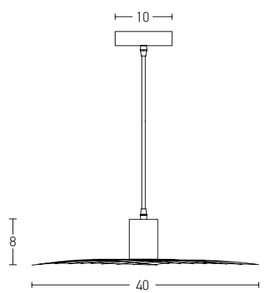


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 48cm H: 35cm
Base	Ø: 10cm H: 2cm
Material	Metal - Paper Rope
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20237**



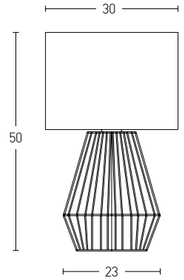
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 72cm W: 40cm H: 10cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20241**





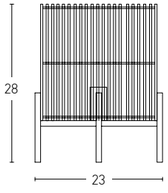
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 8cm
Base	Ø: 10cm H: 2cm
Material	Metal - Bamboo
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20242**





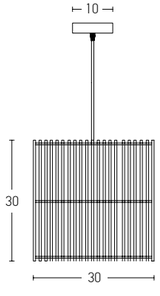
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 50cm
Material	Metal - Thread String Cord - Fabric
Special Feature	120cm Cable Available Shade Ø: 30cm H: 20cm
Color	Natural - Light Beige / **Code 20235**



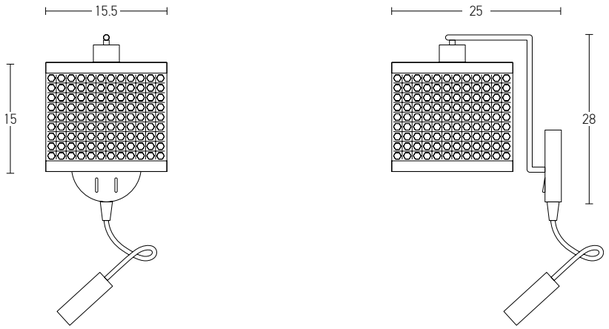


Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23cm H: 28cm
Material	Metal - Rattan
Special Feature	120cm Cable Available
Color	Natural - Black Matt / **Code 20232**

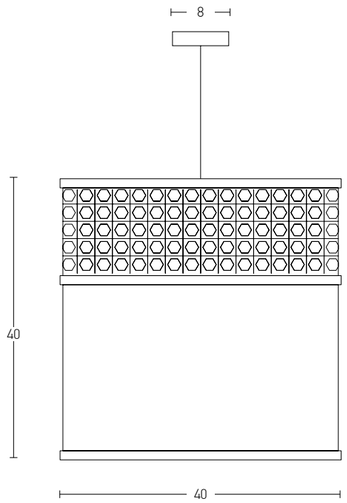




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 30cm
Base	Ø: 10cm H: 2cm
Material	Metal - Rattan
Special Feature	200cm Cable Adjustable
Color	Natural / **Code 20234**

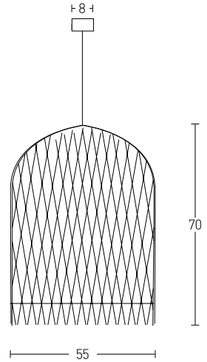


Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Dimensions	L: 25cm W: 15.5cm H: 28cm
Base	Ø: 12cm H: 2.5cm
Switch	2/Switch On-Off
Material	Metal - Bush
Special Feature	Shade Ø: 15.5cm H: 15cm Stick Ø: 2.8cm L: 36cm
Color	Black Matt - Natural / **Code 20355**



Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 40cm
Base	Ø: 8cm H: 2cm
Material	Metal - Bush - Burlap
Special Feature	150cm Cable Adjustable
Color	Natural / **Code 20354**

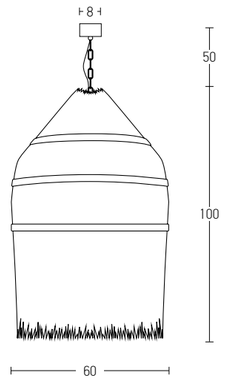




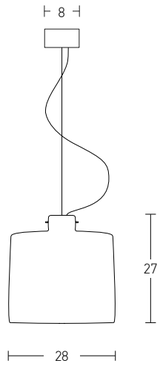
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 55cm H: 70cm
Base	Ø: 8cm H: 3.5cm
Material	Rattan
Special Feature	150cm Cable Adjustable
Color	Natural / **Code 18181**



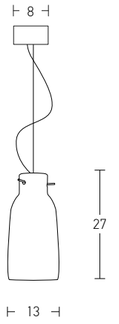




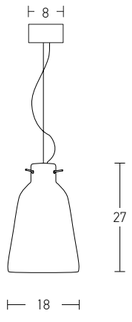
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 60cm H: 100cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Straw
Special Feature	50cm Chain Adjustable
Color	Natural Straw / **Code 17129**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 28cm H: 27cm
Base	Ø: 8cm H: 3.5cm
Material	Clay
Special Feature	120cm Fabric Cable Adjustable
Color	Natural / **Code 1664**
Color	White Matt / **Code 22216**

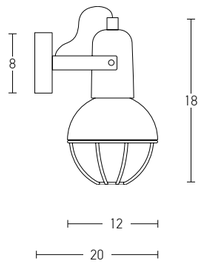


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 13cm H: 27cm
Base	Ø: 8cm H: 3.5cm
Material	Clay
Special Feature	120cm Fabric Cable Adjustable
Color	Natural / **Code 1665**
Color	White Matt / **Code 22236**

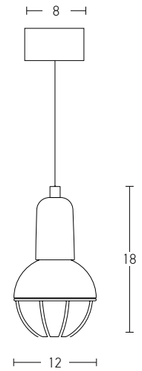


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 18cm H: 27cm
Base	Ø: 8cm H: 3.5cm
Material	Clay
Special Feature	120cm Fabric Cable Adjustable
Color	Natural / **Code 1663**
Color	White Matt / **Code 22268**

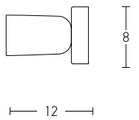




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 20cm W: 12cm H: 18cm
Base	Ø: 8cm H: 2cm
Material	Metal - Clay
Color	White - Corten / **Code 22193**

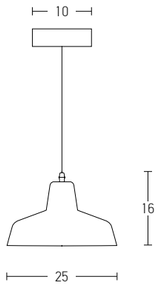


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 18cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Clay
Special Feature	150cm Cable Adjustable
Color	White - Corten / **Code 22192**

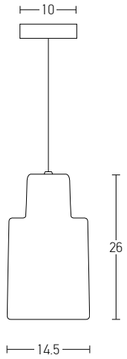


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8cm H: 12cm
Base	Ø: 8cm H: 2cm
Material	Metal - Clay
Color	White - Corten / **Code 22191**

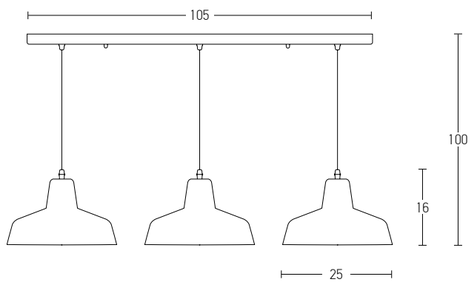




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 16cm
Base	Ø: 10cm H: 2.5cm
Material	Concrete
Special Feature	120cm Cable Adjustable
Color	Concrete - Chrome Base / **Code 1655**

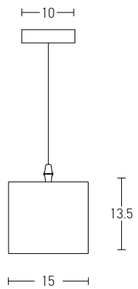


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 14.5cm H: 26cm
Base	Ø: 10cm H: 2.5cm
Material	Concrete
Special Feature	120cm Cable Adjustable
Color	Concrete - Chrome Base / **Code 1582**



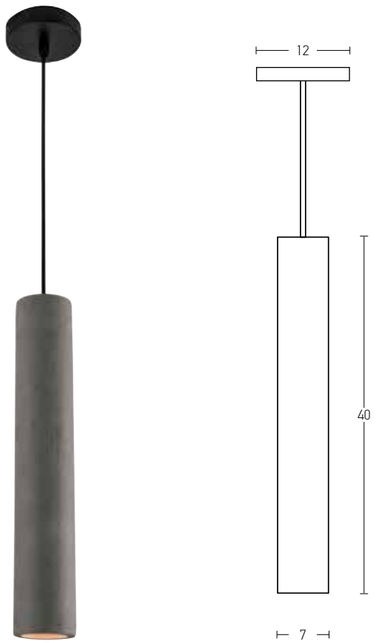
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm H: 100cm
Base	W: 105cm W: 6.5cm H: 2.7cm
Material	Concrete
Special Feature	85cm Cable Adjustable Black Matt Base
Color	Concrete - Black Matt / **Code 1653**





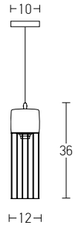
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 15cm W: 15cm H: 13.5cm
Base	Ø: 10cm H: 2.5cm
Material	Concrete
Special Feature	120cm Fabric Cable Adjustable
Color	Concrete - Chrome Base / **Code 1658**



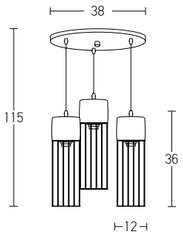


Bulb	1xGU10
Power	MAX 35W
Input	220-240V, 50/60Hz
Dimensions	Ø: 7cm H: 40cm
Base	Ø: 12cm H: 2.5cm
Material	Concrete
Special Feature	120cm Cable Adjustable
Color	Concrete - Black Matt Base / **Code 180024**



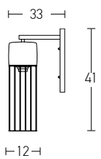


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 36cm
Base	Ø: 10cm H: 2.5cm
Material	Metal - Concrete
Special Feature	120cm Fabric Cable Adjustable
Color	Concrete - Chrome Base / **Code 1660**



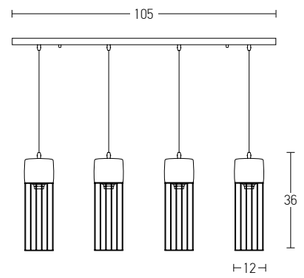
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 38cm H: 115cm
Base	Ø: 38cm H: 2.5cm
Material	Metal - Concrete
Special Feature	80cm Fabric Cable Adjustable
Color	Concrete - Black Matt Base / **Code 1662**



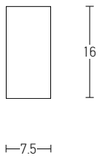


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 33cm W: 12cm H: 41cm
Base	L: 2.5cm W: 10cm H: 30cm
Material	Metal - Concrete
Color	Concrete - Black Matt Base / **Code 1661**

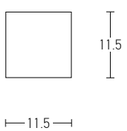




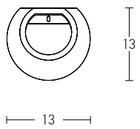
Bulb	4xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 105cm W: 12cm H: 100cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Material	Metal - Concrete
Special Feature	70cm Fabric Cable Adjustable
Color	Concrete - Black Matt Base / **Code 1659**



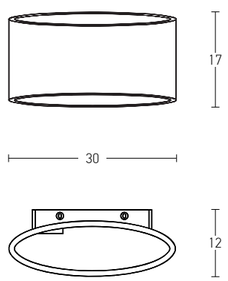
Bulb	2xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 7.5cm W: 7cm H: 16cm
Material	Concrete
Color	Concrete / **Code 180022**



Bulb	1xG9
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 11.5cm W: 11.5cm H: 11.5cm
Material	Concrete
Color	Concrete / **Code 180023**



Bulb	1xG9
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 13cm W: 13cm H: 15cm
Material	Concrete
Color	Concrete / **Code 180021**



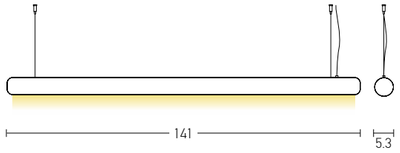
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 12cm W: 30cm H:17cm
Material	Concrete
Color	Concrete / **Code 180020**



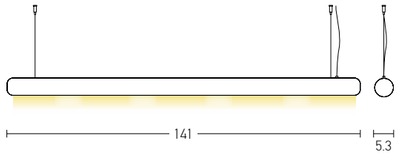






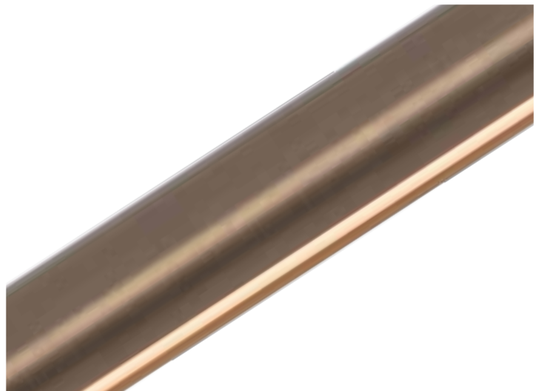


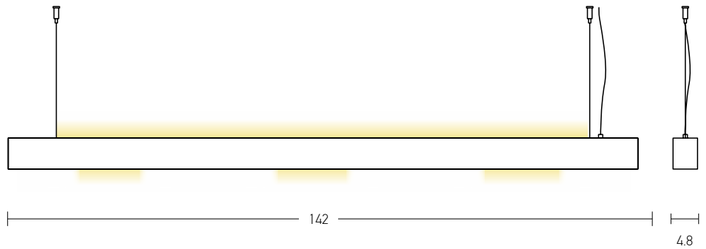
Power	45W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6300Lm
Cri	80
Dimensions	Ø: 5.3cm L: 141cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊗
Material	Aluminium - PC Diffuser
Special Feature	200cm Fabric Cable Adjustable Optional Dimming DALI
Color	Painted Bronze / **Code 22207**
Color	Corten / **Code 22206**



Power	50W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	5500Lm
Cri	90
Dimensions	Ø: 5.3cm L: 141cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊗
Material	Aluminium - ABS
Special Feature	200cm Fabric Cable Adjustable Optional Dimming DALI
Color	Painted Bronze - Sandy Black / **Code 22223**
Color	Corten - Sandy Black / **Code 22222**



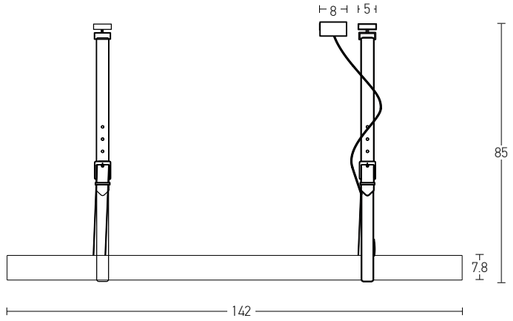




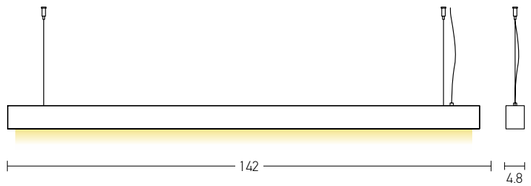
Power	18W + 36W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	7560Lm
Cri	80
Dimensions	L: 142cm W: 4.8cm H:7.8cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊠
Material	Aluminium
Special Feature	200cm Fabric Cable Adjustable Optional Dimming DALI Up & Down Light
Color	Painted Bronze - Painted Gold / **Code 22208**
Color	Corten - Sandy Black / **Code 22209**







Power	45W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6300Lm
Cri	80
Dimensions	L: 142cm W: 4.8cm H:85cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊠
Material	Aluminium - PC Deffuser - Leather
Special Feature	100cm Fabric Cable Adjustable Optional Dimming DALI
Color	Painted Bronze / **Code 22211**



Power	45W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	6300Lm
Cri	80
Dimensions	L: 142cm W: 4.8cm H:7.8cm
Base	Ø: 8cm H: 3.5cm
Non Dimmable	⊠
Material	Aluminium - PC Diffuser
Special Feature	200cm Fabric Cable Adjustable Optional Dimming DALI
Color	Painted Bronze / **Code 22210**

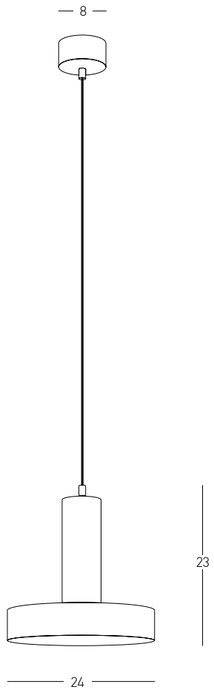




Bulb	1xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 10.5cm H: 25cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Aluminium
Special Feature	200cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22185**



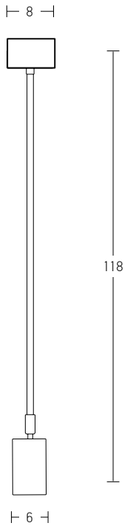
Bulb	1xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 30cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Aluminium
Special Feature	200cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22184**



Bulb	1xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 24cm H: 23cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Aluminum
Special Feature	200cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22178**

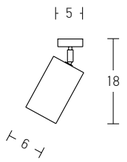




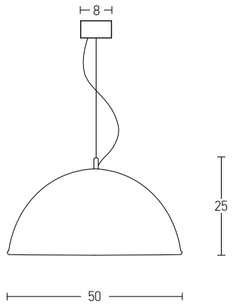


Bulb	1xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 118cm
Base	Ø: 8cm H: 3.5cm
Material	Metal
Color	Corten / **Code 22186**





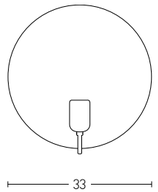
Bulb	1xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	H: 18cm
Base	Ø: 5cm H: 2cm
Material	Metal
Color	Painted Bronze / **Code 22187**



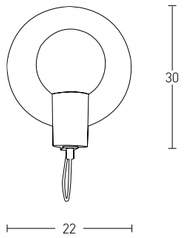
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 50cm H: 25cm
Base	Ø: 8cm H: 3.5cm
Material	Metal
Special Feature	120cm Fabric Cable Adjustable
Color	Corten / **Code 22197**
Color	Painted Bronze / **Code 22198**
Color	Painted Gold / **Code 22199**







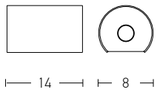
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 33cm L: 15cm
Base	Ø: 8cm H: 2cm
Material	Metal
Color	Corten / **Code 22194**



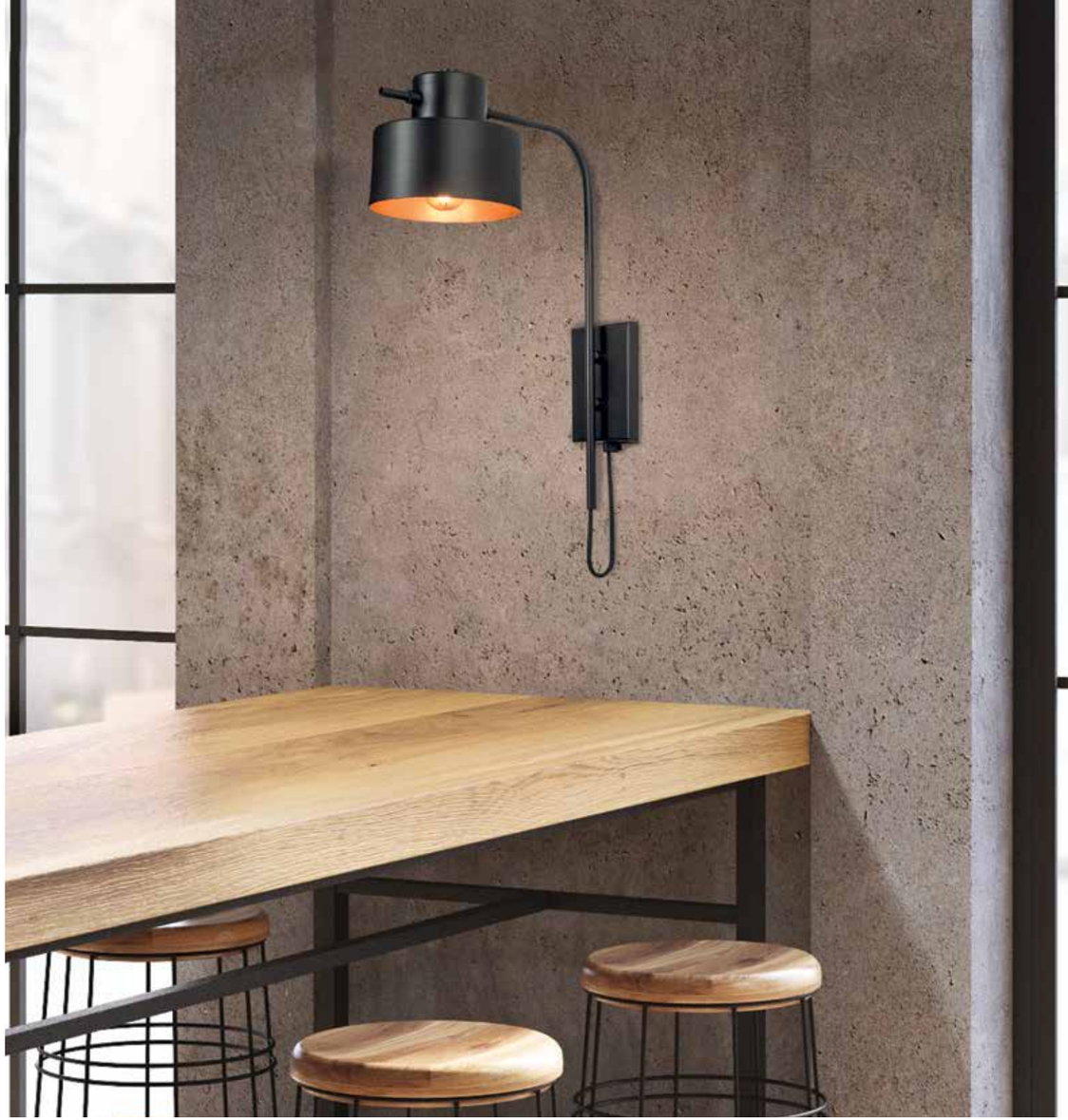


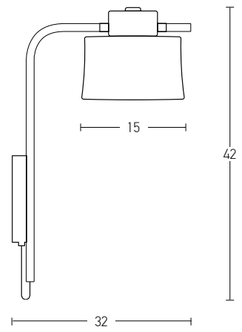
Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 22cm L: 16cm H: 30cm
Material	Metal - Aluminium - Opal Glass
Special Feature	Opal Glass Ø: 12cm
Color	Painted Bronze - Painted Gold / **Code 22189**





Bulb	1xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8cm L: 14cm
Material	Metal
Color	Painted Bronze / **Code 22188**

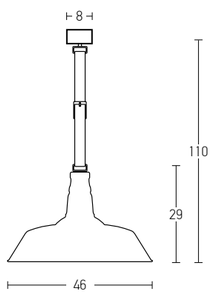




Bulb	1xE14
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 32cm W: 15cm H: 42cm
Base	W: 8.3cm H: 12cm
Material	Metal - Aluminium
Color	Sandy Black - Copper Mat / **Code 18135**

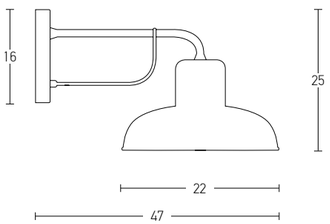




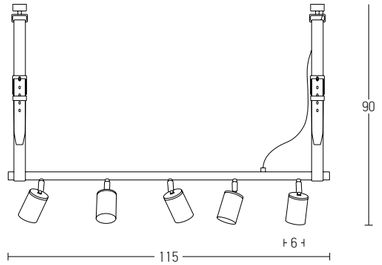


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 46cm H: 29cm H: 110cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Leather
Special Feature	100cm Fabric Cable Adjustable
Color	Painted Bronze / **Code 22225**





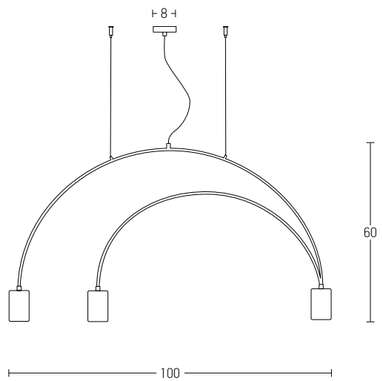
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 22cm L: 47cm H: 25cm
Base	L: 2.5cm W: 8cm H: 16cm
Material	Metal
Color	Painted Bronze / **Code 22190**



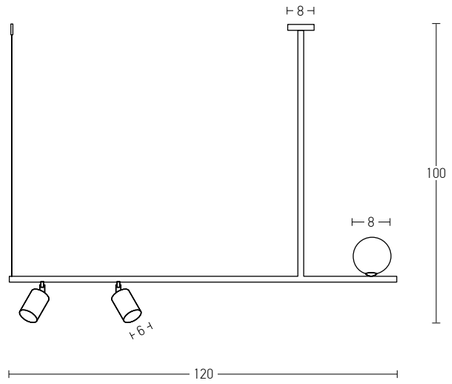
Bulb	5xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Base	Ø: 8cm H: 3.5cm
Material	Metal - Leather
Special Feature	100cm Fabric Cable Adjustable
Color	Sandy Black / **Code 22224**





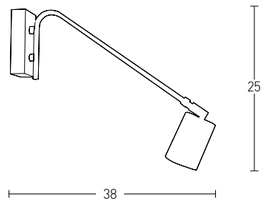


Bulb	3xGU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 100cm W: 6cm H: 60cm
Base	Ø: 8cm H: 3.5cm
Material	Metal
Special Feature	120cm Fabric Cable Adjustable
Color	Sandy Black - Painted Gold / **Code 22226**

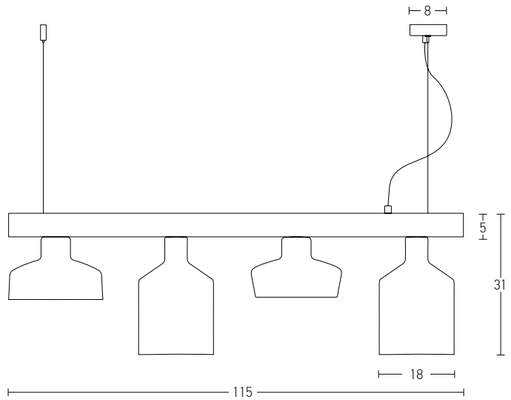


Bulb	2xGU10 , 1xG9 Led
Power	MAX 25W , MAX 9W
Input	220-240V, 50/60Hz
Dimensions	L: 120cm W: 8cm H: 100cm
Material	Metal - Opal Glass
Special Feature	Standard Length Opal Glass Ø: 8cm
Color	Sandy Black - Painted Gold / **Code 22227**





Bulb	1 x GU10
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 38cm W: 8.3cm H: 25cm
Base	L: 2.7cm W: 8.3cm H: 12cm
Material	Metal
Color	Sandy Black - Painted Gold / **Code 22228**

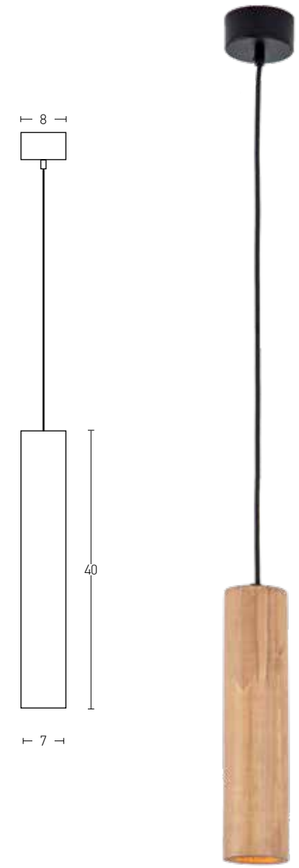


Bulb	4xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 115cm W: 18cm H: 31cm
Base	Ø: 8cm H: 3.5cm
Material	Metal - Wood
Special Feature	120cm Fabric Cable Adjustable
Color	Black Matt - Painted Bronze / **Code 22213**



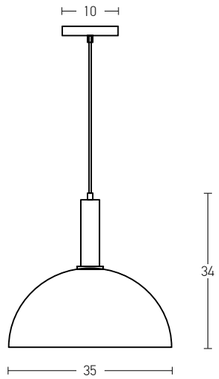


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 15cm
Base	Ø: 12cm H: 2cm
Material	Marble
Special Feature	100cm Cable Adjustable
Color	White Marble / **Code 17157**
Color	Black Marble / **Code 17158**



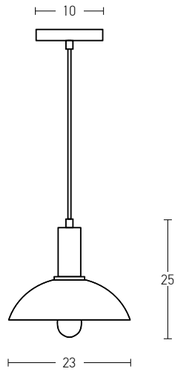
Bulb	1xGU10 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	Ø: 7cm H: 40cm
Base	Ø: 8cm H: 3.5cm
Material	Wood
Special Feature	150cm Fabric Cable Adjustable
Color	Natural - Sandy Black / **Code 22214**





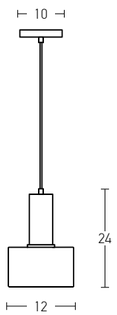
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 35cm H: 34cm
Base	Ø: 10cm H: 2cm
Material	Aluminium
Special Feature	150cm Cable Adjustable
Color	Saumon Matt - White Matt / **Code 180050**





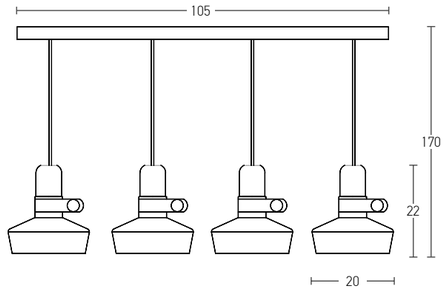
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23cm H: 25cm
Base	Ø: 10cm H: 2cm
Material	Aluminium
Special Feature	150cm Cable Adjustable
Color	Black Matt - White Matt / **Code 180052**



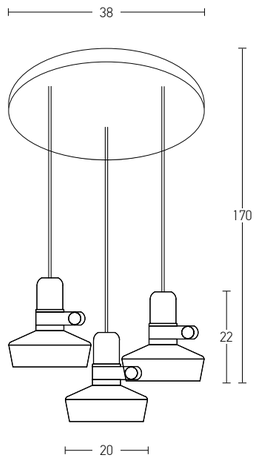


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 24cm
Base	Ø: 10cm H: 2cm
Material	Aluminium
Special Feature	150cm Cable Adjustable
Color	Saumon Matt - Bronze / **Code 180051**

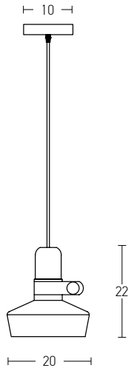




Bulb	4xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm L: 105cm H: 170cm
Base	L: 105cm W: 6.5cm H: 2.7cm
Material	Metal - Leather - Wood
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 1993-B**
Color	White Matt / **Code 1993-W**



Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 38cm H: 170cm
Base	Ø: 38cm H: 2.5cm
Material	Metal - Leather - Wood
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 1994-B**
Color	White Matt / **Code 1994-W**

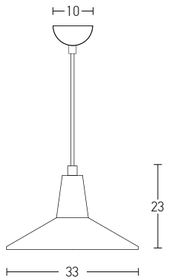


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 22cm
Base	Ø: 10cm H: 2cm
Material	Metal - Leather - Wood
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 1990**
Color	Grey Matt / **Code 1991**
Color	White Matt / **Code 1992**

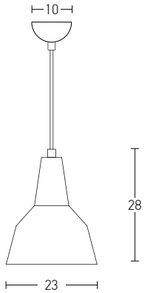




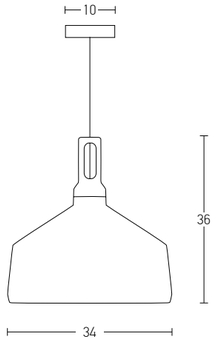




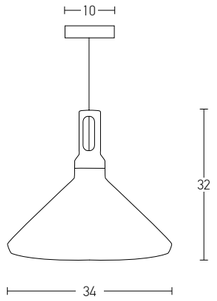
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 33cm H: 23cm
Base	Ø: 10cm H: 4.5cm
Material	Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 180085**



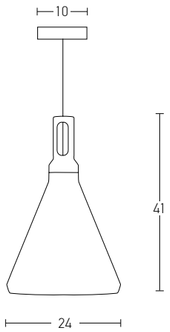
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23cm H: 28cm
Base	Ø: 10cm H: 4.5cm
Material	Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 180088**



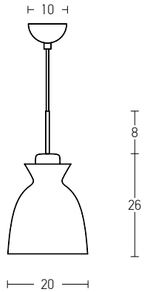
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 34cm H: 36cm
Base	Ø: 10cm H: 2cm
Material	Metal - Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	White Matt / **Code 1511-W**



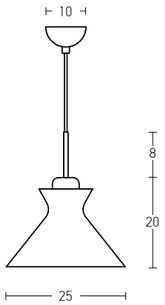
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 34cm H: 32cm
Base	Ø: 10cm H: 2cm
Material	Metal - Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	White Matt / **Code 1512-W**



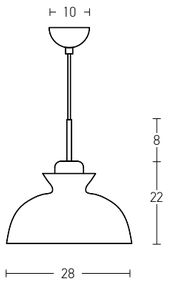
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 24cm H: 41cm
Base	Ø: 10cm H: 2cm
Material	Metal - Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	White Matt / **Code 1513-W**



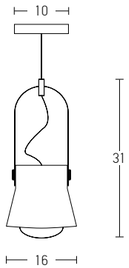
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 26cm
Base	Ø: 10cm H: 4.5cm
Material	Metal - Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	Green Matt / **Code 180065**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 20cm
Base	Ø: 10cm H: 4.5cm
Material	Metal - Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	White Matt / **Code 180066**

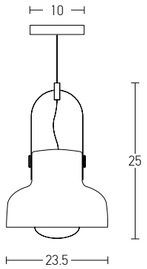


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 28cm H: 22cm
Base	Ø: 10cm H: 4.5cm
Material	Metal - Aluminium - Wood
Special Feature	150cm Cable Adjustable
Color	Blue Matt / **Code 180067**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 16cm H: 31cm
Base	Ø: 10cm H: 2cm
Material	Metal - Aluminium
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 18192**
Color	White Matt / **Code 18193**

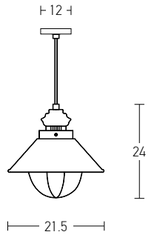




Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23.5cm H: 25cm
Base	Ø: 10cm H: 2cm
Material	Metal - Aluminium
Special Feature	150cm Cable Adjustable
Color	Black Matt / **Code 18191**
Color	White Matt / **Code 18190**







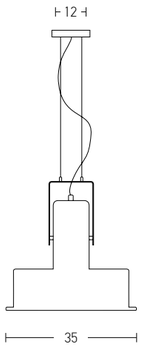
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 21.5cm H: 24cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Aluminium
Special Feature	150cm Cable Adjustable
Color	Black Matt - Copper / **Code 180100**





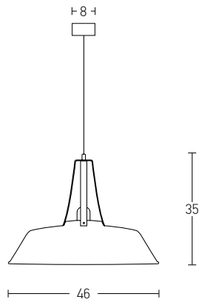
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 31cm W: 21.5cm H: 35cm
Base	Ø: 12cm H: 2cm
Material	Metal - Aluminium
Color	Black Matt - Copper / **Code 18127**



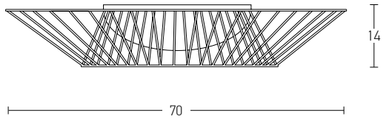


Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 35cm H: 38cm
Base	Ø: 12cm H: 2cm
Material	Metal - Acrylic
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 1644**
Color	White Matt / **Code 1644-W**





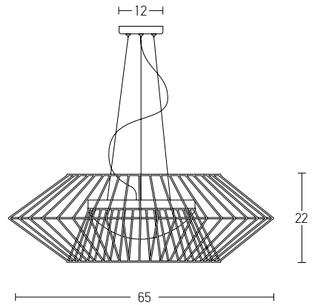
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 46cm H: 35cm
Base	Ø: 8cm H: 3.5cm
Material	Metal
Special Feature	150cm Fabric Cable Adjustable
Color	Black Matt / **Code 19245**
Color	Yellow / **Code 1642**



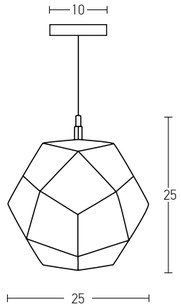
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 70cm H: 14cm
Material	Metal - Opal Glass
Color	Black Matt / **Code 1546**







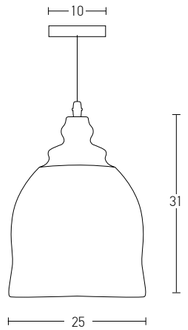
Bulb	3xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 65cm H: 22cm
Base	Ø: 12cm H: 2.5cm
Material	Metal - Opal Glass
Special Feature	120cm Cable Adjustable
Color	Black Matt / **Code 1545**



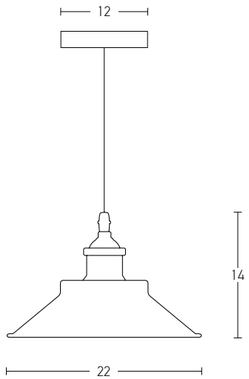
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 25cm
Base	Ø: 10cm H: 2.5cm
Material	Metal - Stainless Steel
Special Feature	150cm Cable Adjustable
Color	Gold - Black Matt Base / **Code 1683**





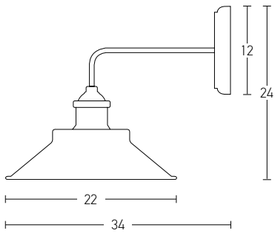


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 31cm
Base	Ø: 10cm H: 2cm
Material	Metal
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code 1505**



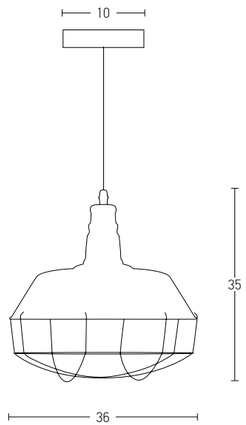
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 22cm H: 14cm
Base	Ø: 12cm H: 2cm
Material	Metal
Special Feature	150cm Cable Adjustable
Color	Black Matt - Bronze / **Code 1464**





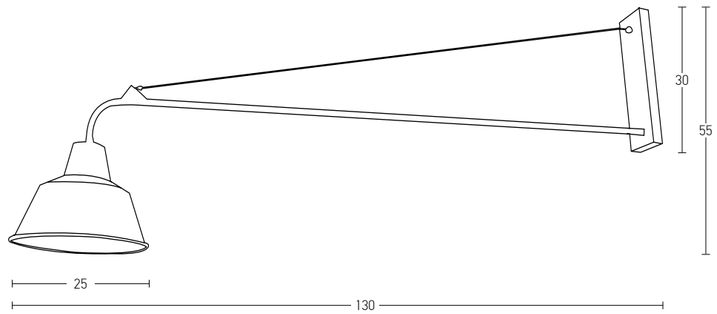
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 34cm W: 22cm H: 24cm
Base	Ø: 12cm H: 2cm
Material	Metal
Special Feature	Shade Ø: 22cm H: 9cm
Color	Black Matt - Bronze / **Code 1465**





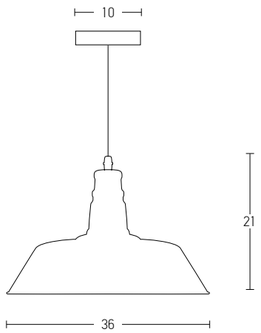
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 36cm H: 35cm
Base	Ø: 10cm H: 2cm
Material	Metal - Alumunium
Special Feature	150cm Cable Adjustable
Color	Black Matt - White / **Code 1548**



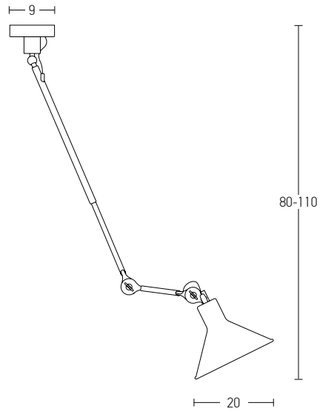


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 130cm W: 25cm H: 55cm
Base	L: 2.7cm W: 8cm H: 30cm
Material	Metal
Special Feature	Shade Ø: 25cm
Color	Black Matt / **Code 19231**

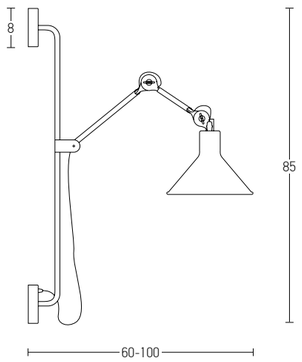




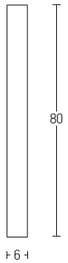
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 36cm H: 21cm
Base	Ø: 10cm H: 2cm
Material	Aluminium
Special Feature	150cm Cable Adjustable
Color	Black Matt - White / **Code 1495**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 80-110cm
Base	Ø: 9cm H: 2cm
Material	Metal - Aluminium
Special Feature	Shade Ø: 20cm
Color	Black Matt - White / **Code 19219**



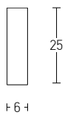
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 60-100cm W: 20cm H: 85cm
Base	Ø: 8cm H: 2cm
Material	Metal - Aluminium
Special Feature	Shade Ø: 20cm
Color	Black Matt - White / **Code 19218**



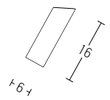
Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 80cm
Material	Aluminium
Color	Sandy White / **Code 1566-W**
Color	Sandy Black / **Code 1566-B**



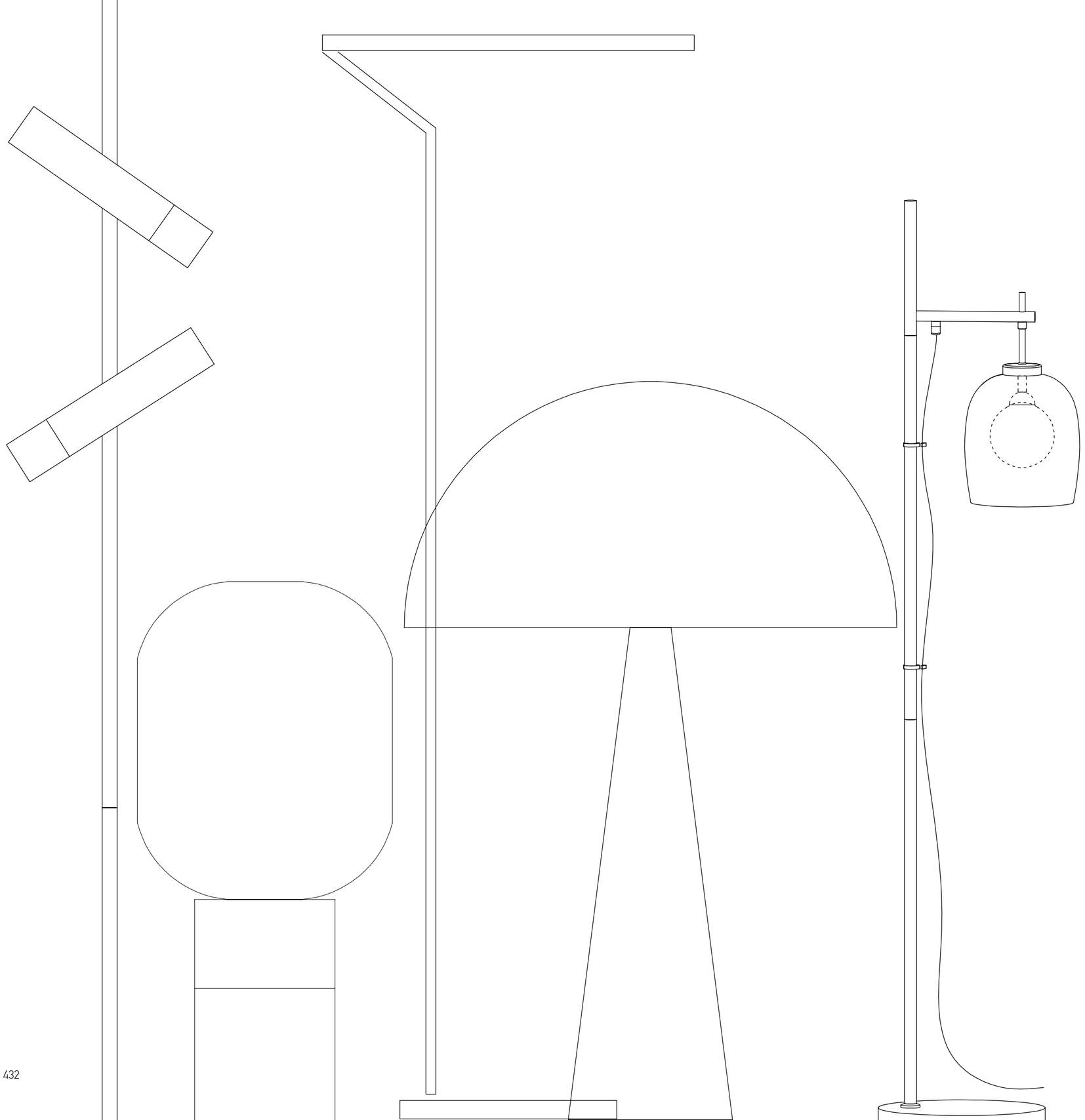
Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 40cm
Material	Aluminium
Color	Sandy White / **Code 1567-W**
Color	Sandy Black / **Code 1567-B**



Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 25cm
Material	Aluminium
Color	Sandy White / **Code 1568-W**
Color	Sandy Black / **Code 1568-B**

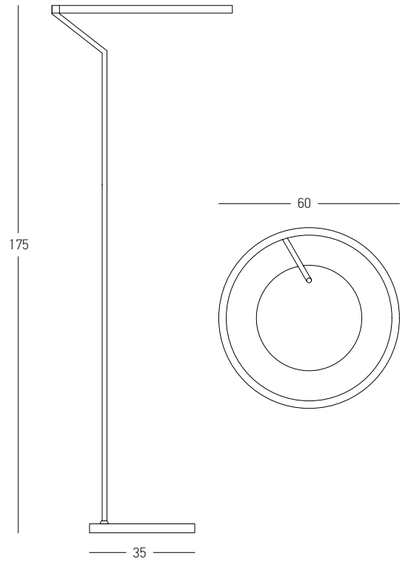


Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 16cm
Material	Aluminium
Special Feature	Angle 30^0
Color	Sandy White / **Code 1569-W**
Color	Sandy Black / **Code 1569-B**



Floor-Table Collection

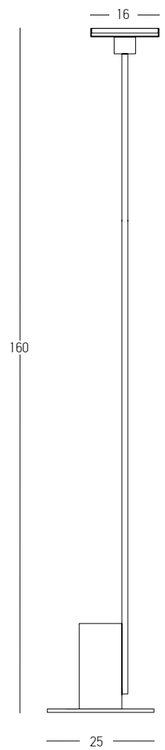
Zambelis LIGHTS



Power	30W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2392Lm
Cri	80
Dimensions	Ø: 60cm H: 175cm
Base	Ø: 35cm H: 3cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	Profile 2.2 x 2.2cm
Color	Sandy Black / **Code 22038**

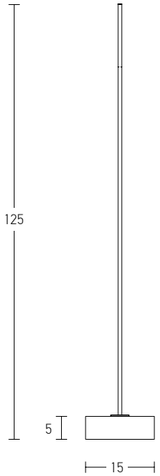






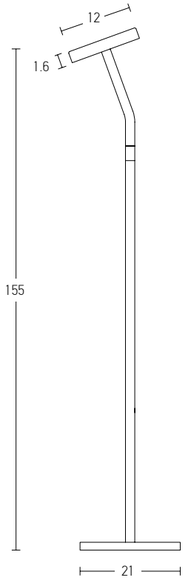
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1200Lm
Cri	80
Dimensions	Ø: 25cm H: 160cm
Base	Ø: 25cm H: 0.5cm
Material	Metal - Acrylic
Non Dimable	⊗
Special Feature	150cm Cable Available Shade Ø: 16cm H: 2cm Uplight
Color	Sandy Black / **Code 22065**





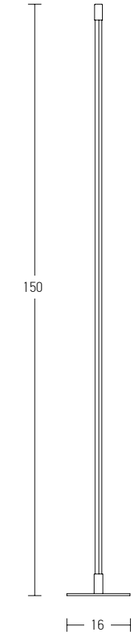
Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1200Lm
Cri	80
Dimensions	H: 125cm
Base	L: 15cm W: 15cm H: 5cm
Non Dimmable	⊠
Material	Aluminium
Special Feature	120cm Cable Available Movable
Color	Black Matt / **Code 20147**





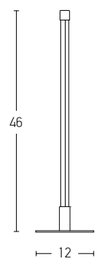
Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	630Lm
Cri	80
Dimensions	Ø: 12cm H: 155cm
Base	Ø: 21cm H: 1cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	150cm Cable Available
Color	Sandy Black / **Code 20113**



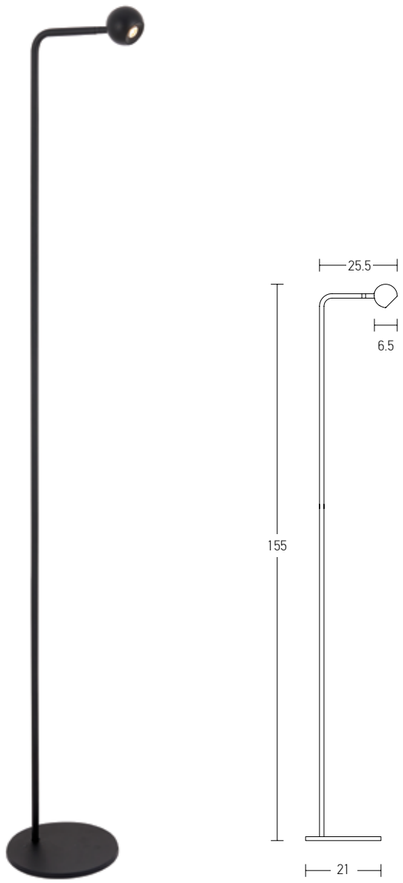


Power	20W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1600Lm
Cri	80
Dimensions	Ø: 1.6cm H: 150cm
Base	Ø: 16cm H: 0.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	150cm Cable Available
Color	Black Matt / **Code 20123**





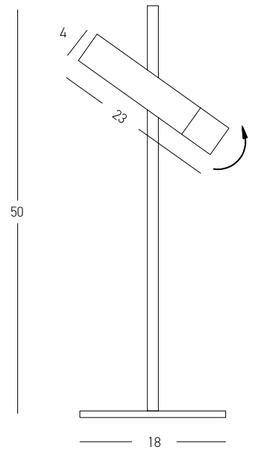
Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	640Lm
Cri	80
Dimensions	Ø: 1.6cm H: 46cm
Base	Ø: 12cm H: 0.5cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Color	Black Matt / **Code 20118**



Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	Ø: 21cm H: 155cm
Base	Ø: 21cm H: 1cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	150cm Cable Available Lamp Ø: 6.5cm Movable
Color	Sandy Black / **Code 20109**

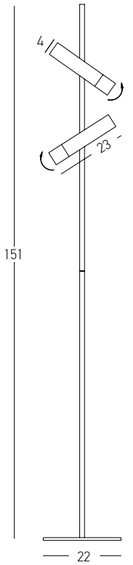




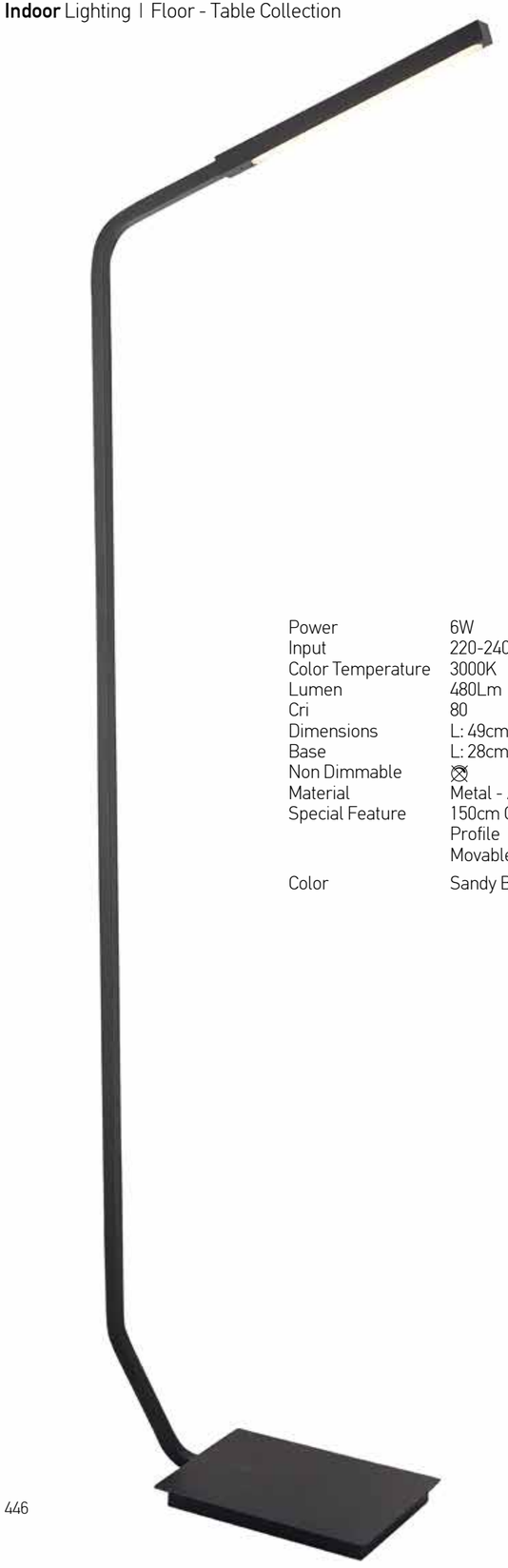


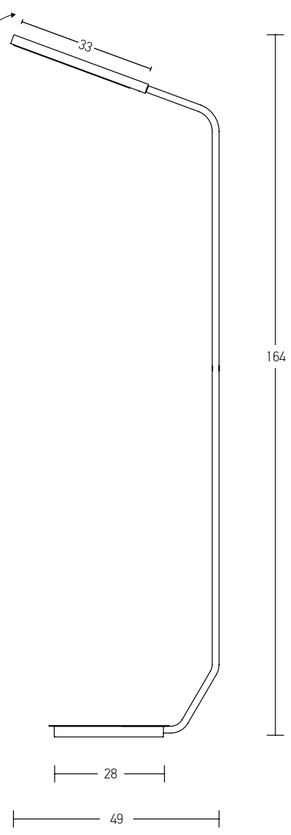
Power	4W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	300Lm
Cri	80
Dimensions	L: 23cm W: 18cm H: 50cm
Base	Ø: 18cm H: 0.5cm
Spot Dimension	Ø: 4cm L: 23cm
Non Dimmable	⊠
Material	Metal - Aluminum
Special Feature	Movable Spot
Color	Sandy Black - Gold / **Code 22030**





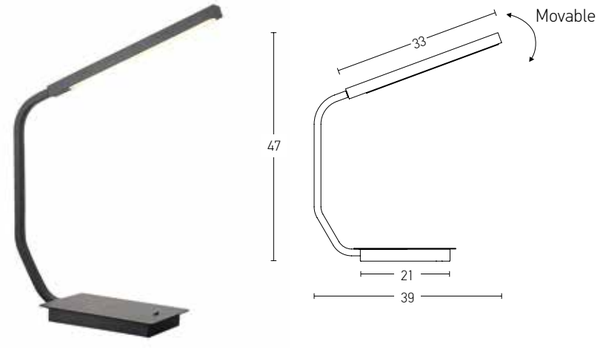
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
Dimensions	Ø: 22cm H: 151cm
Base	Ø: 22cm H: 0.5cm
Spots Dimension	Ø: 4cm L: 23cm
Non Dimmable	⊠
Material	Metal - Aluminum
Special Feature	Movable Spots
Color	Sandy Black - Gold / **Code 22032**



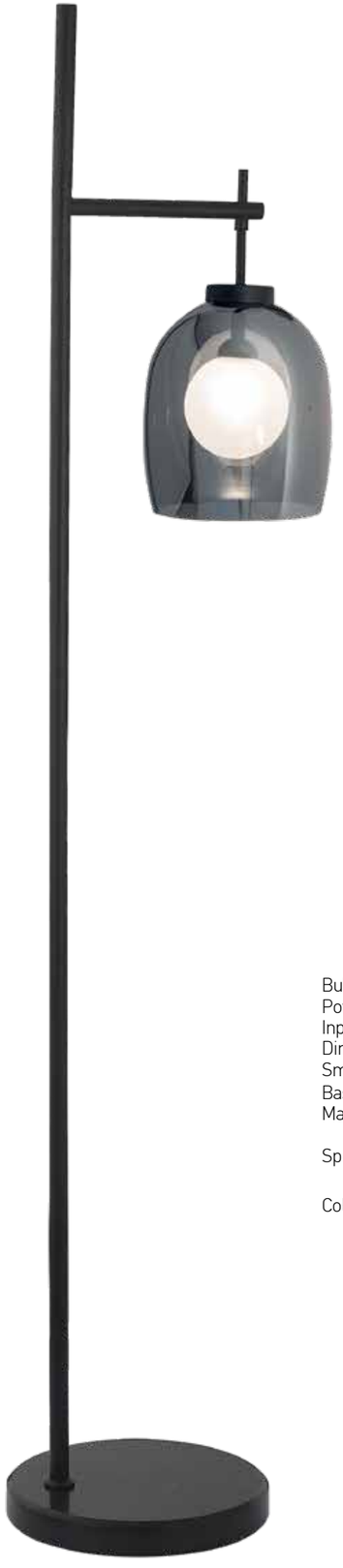


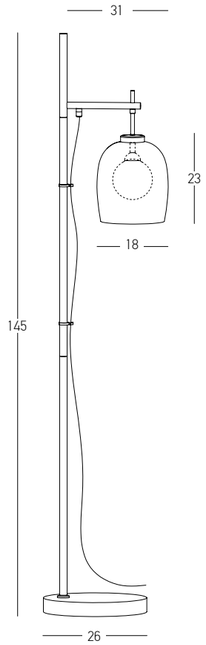
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
Dimensions	L: 49cm W: 18cm H: 164cm
Base	L: 28cm W: 18cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	150cm Cable Available Profile 1.5x2x33cm Movable
Color	Sandy Black / **Code 20111**





Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
Dimensions	L: 39cm W: 13cm H: 47cm
Base	L: 21cm W: 13cm
Non Dimmable	⊠
Material	Metal - Aluminium
Special Feature	Profile 1.5x2x33cm Movable
Color	Sandy Black / **Code 20110**



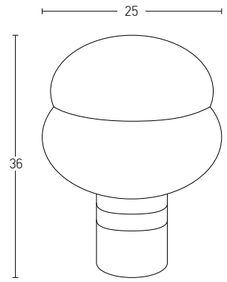


Bulb	1xG9 Led
Power	MAX 5W
Input	220-240V, 50/60Hz
Dimensions	L: 31cm W: 26cm H: 145cm
Smoked Glass	Ø: 18cm H: 20cm
Base	Ø: 26cm W: 3.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside - Black Marble Base
Special Feature	150cm Cable Available Opal Glass Ø: 10cm
Color	Sandy Black - Black Marble / **Code 22053**





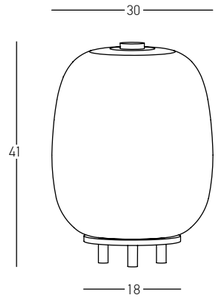
Bulb	1xE14 Led
Power	MAX 8W
Input	220-240V, 50/60Hz
Dimensions	L: 24cm W: 24cm H: 110cm
Base	L: 24cm W: 24cm H: 3cm
Glass	Ø: 8cm H: 18.5cm
Material	Metal - Clear Glass - Frost White Glass
Special Feature	150cm Cable Available
Color	Sandy Black - Antique Brass / **Code 22136**



Bulb	1xE27
Power	MAX 20W
Input	220-240V, 50/60Hz
Dimensions	Ø: 25cm H: 36cm
Material	Metal - Concrete - Glass
Special Feature	120cm Cable Available
Color	Black Matt / **Code 20270**



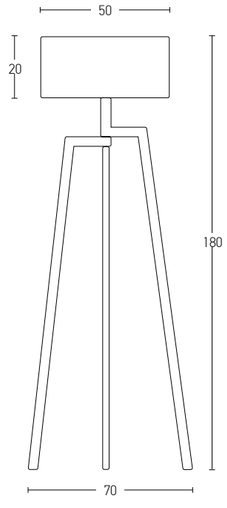




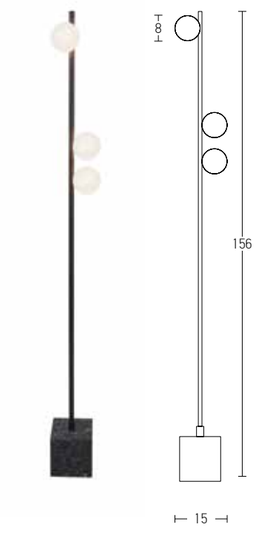
Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 41cm
Glass	Ø: 30cm H: 35cm
Opal Glass	Ø: 10.5cm H: 13.5cm
Material	Metal - Smoked Glass Outside Opal Glass Inside
Special Feature	150cm Cable Available
Color	Smoked Glass-Gold Matt / **Code 22066**



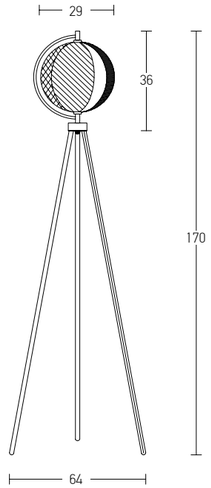




Bulb	1xE27
Power	MAX 40W
Dimensions	Ø: 70cm H: 180cm
Material	Wood - Fabric Shade
Special Feature	130cm Cable Available Shade Ø: 50cm H: 20cm
Color	Natural Wood - Black Shade / **Code 1488**



Bulb	3xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	H: 156cm
Base	L: 15cm W: 15cm H: 15cm
Material	Metal - Marble - Opal Glass
Special Feature	150cm Cable Available Opal Glass Ø: 8cm
Color	White Marble - Gold Matt / **Code 18179**
Color	Black Marble - Black Matt / **Code 20362**



Bulb	1xE27
Power	MAX 15W
Input	220-240V, 50/60Hz
Dimensions	Ø: 29cm W: 64cm H: 170cm
Material	Metal - Acrylic
Special Feature	200cm Cable Available
Color	Black Matt / **Code 2038**



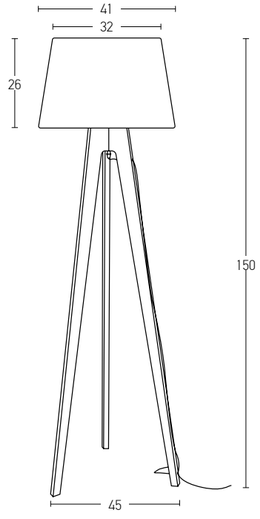
Bulb	1xE27
Power	MAX 40W
Dimensions	H: 150cm
Base	Ø: 25cm H: 2cm
Material	Metal - Wood - Fabric Shade
Special Feature	150cm Cable Available
	Shade Ø: 36cm H: 24cm
Color	Black Matt / **Code 20213**
Color	White Matt / **Code 20212**



Bulb	1xE14
Power	MAX 40W
Dimensions	H: 37cm
Base	Ø: 16cm H: 0.5cm
Material	Metal - Wood - Fabric Shade
Special Feature	120cm Cable Available
	Shade Ø: 23cm H: 16cm
Color	Black Matt / **Code 20214**
Color	White Matt / **Code 20215**

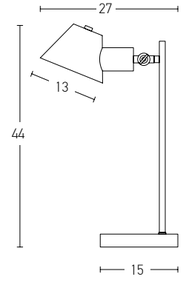




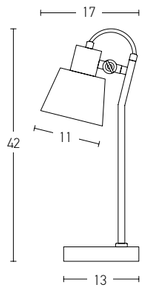


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 45cm H: 150cm
Material	Wood - Silk Shade
Special Feature	150cm Cable Available Shade Ø: 41cm H: 26cm
Color	Natural Wood - White Shade / **Code 16179**

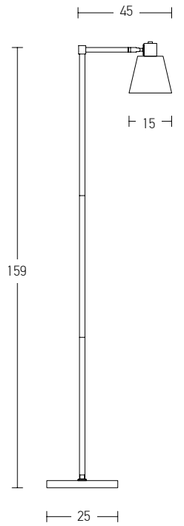




Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 27cm H: 44cm
Base	Ø: 15cm H: 2.5cm
Material	Metal - Aluminium
Special Feature	150cm Cable Available
Color	White Matt - Gold Matt / **Code 20222**
Color	Black Matt - Gold Matt / **Code 20223**

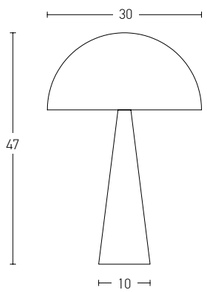


Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 17cm H: 42cm
Base	Ø: 13cm H: 2cm
Material	Metal - Aluminium
Special Feature	150cm Cable Available
Color	Black Matt - Gold Matt / **Code 20217**



Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 45cm H: 159cm
Base	Ø: 25cm H: 2.5cm
Material	Metal - Aluminium
Special Feature	150cm Cable Available
Color	Black Matt - Gold Matt / **Code 20216**

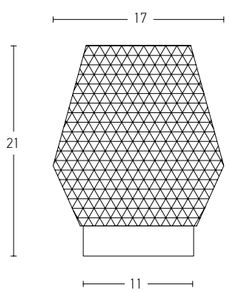




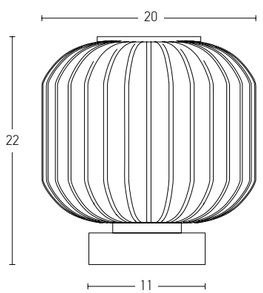
Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 47cm
Base	Ø: 10cm H: 30cm
Material	Metal
Special Feature	150cm Cable Available
Color	Black Matt / **Code 20210**
Color	Gold Matt / **Code 20211**



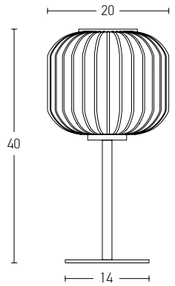




Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 17cm H: 21cm
Base	Ø: 11cm H: 2.5cm
Material	Metal - Glass
Special Feature	150cm Cable Available
Color	Transparent - Antique Brass / **Code 20251**



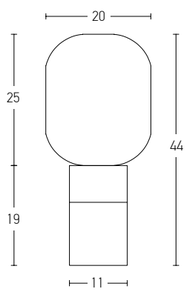
Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 22cm
Base	Ø: 11cm H: 2.5cm
Material	Metal - Glass
Special Feature	150cm Cable Available
Color	Transparent - Antique Brass / **Code 20250**



Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 40cm
Base	Ø: 14cm H: 0.5cm
Material	Metal - Glass
Special Feature	150cm Cable Available
Color	White - Gold Matt / **Code 20252**

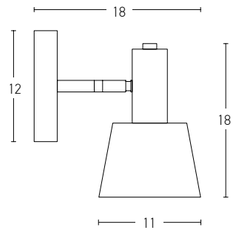






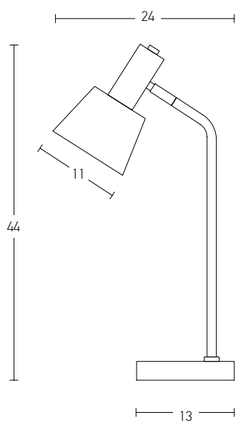
Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 44cm
Base	Ø: 11cm H: 19cm
Material	Metal - Marble - Glass
Special Feature	150cm Cable Available
Color	White Marble - Champagne - Antique Brass / **Code 20253**





Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 18cm W: 11cm H: 18cm
Base	Ø: 12cm H: 2cm
Material	Metal - Aluminium
Color	White Matt - Gold Matt / **Code 20218**
Color	Grey Matt - Gold Matt / **Code 20219**



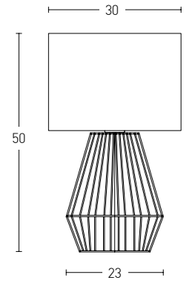


Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	L: 24cm H: 44cm
Base	Ø: 13cm H: 2.5cm
Material	Metal - Aluminium
Special Feature	150cm Cable Available
Color	White Matt - Gold Matt / **Code 20221**
Color	Grey Matt - Gold Matt / **Code 20220**



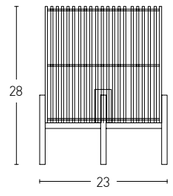






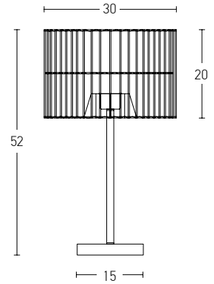
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 50cm
Material	Metal - Thread String Cord - Fabric
Special Feature	120cm Cable Available Shade Ø: 30cm H: 20cm
Color	Natural - Light Beige / **Code 20235**





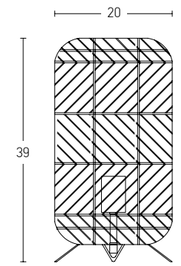
Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 23cm H: 28cm
Material	Metal - Rattan
Special Feature	120cm Cable Available
Color	Natural - Black Matt / **Code 20232**



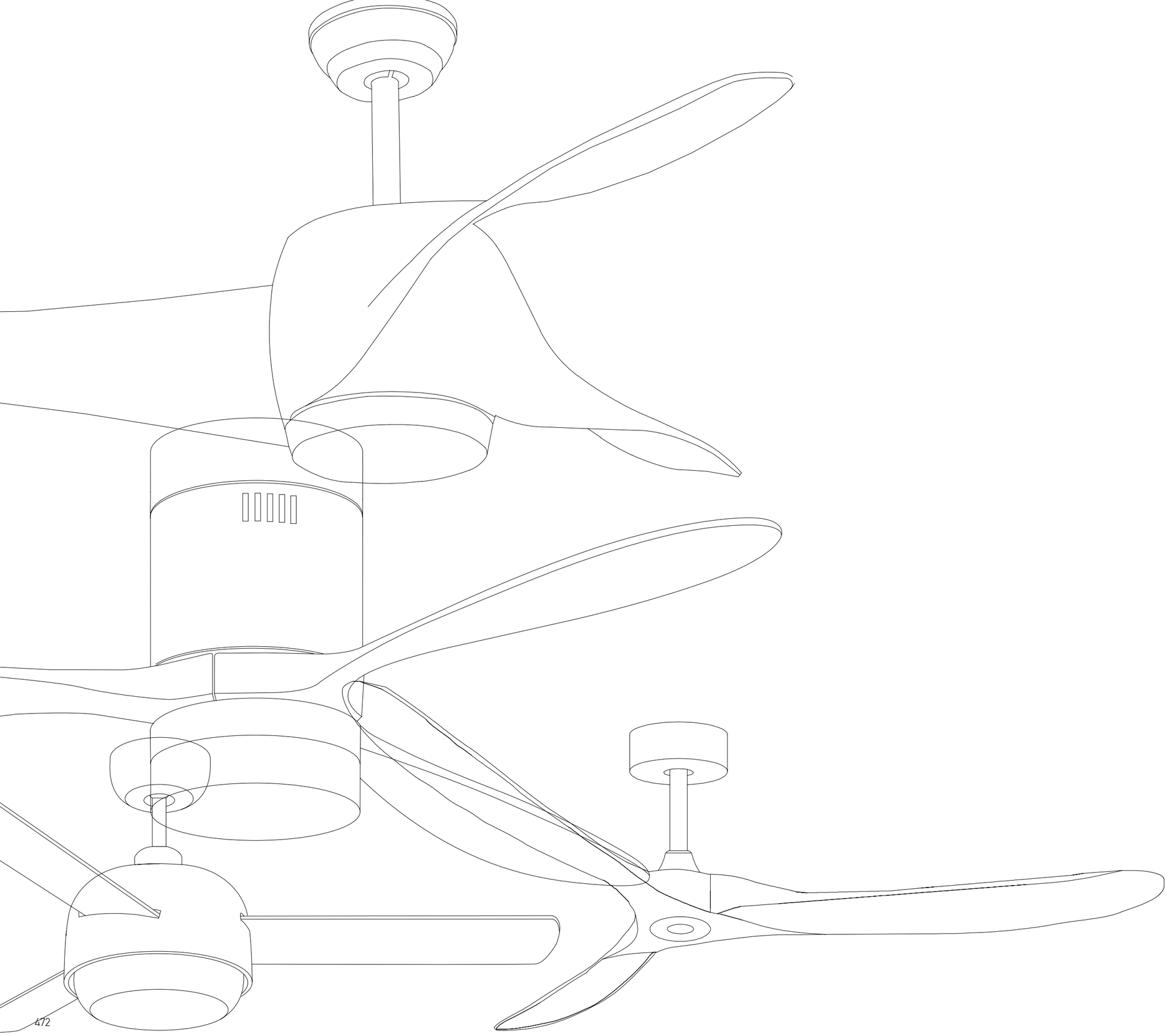


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 30cm H: 52cm
Base	Ø: 15cm H: 2cm
Material	Metal - Rattan
Special Feature	120cm Cable Available Shade Ø: 30cm H: 20cm
Color	Black / **Code 20238**





Bulb	1xE14
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 20cm H: 39cm
Material	Metal - Rattan
Special Feature	120cm Cable Available
Color	Natural / **Code 20231**



Fans

HOW TO CHOOSE YOUR CEILING FAN

STEP 1
SIZE / DIMENSIONS

L LARGE	M MEDIUM	S SMALL
17-28m²	13-17m²	<13m²
≥Ø 132cm	Ø 108-131cm	≤Ø 107cm

STEP 2
LIGHT

WITH LIGHT	ADJUSTABLE COLOR TEMPERATURE	WITHOUT LIGHT

STEP 3
DESIGN / CONCEPT





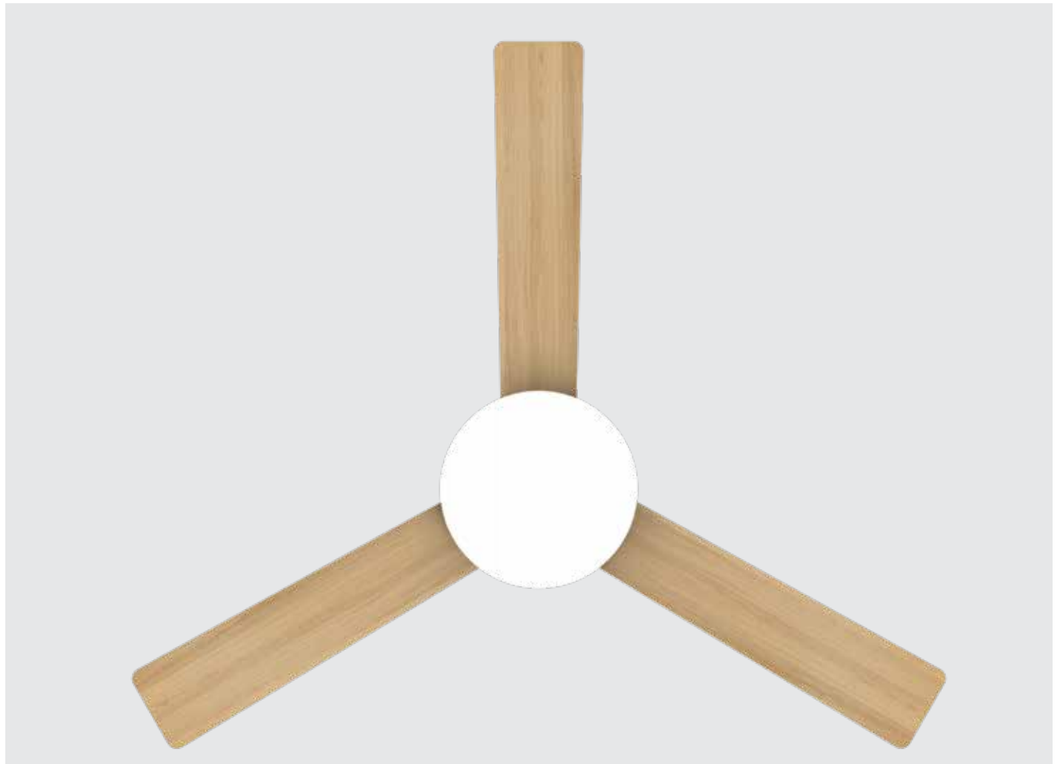

WHY CHOOSE A ZAMBELIS FAN

15 YEARS	PREMIUM QUALITY 100% GUARANTEED PREMIUM PRODUCT	ECO friendly
MOTOR GUARANTEE	HIGH PERFORMANCE	ENERGY SAVING
ENGINE GUARANTEED 15 YEARS	QUALITY CONTROL AT OUR LABORATORY	OVER 50% ENERGY SAVING

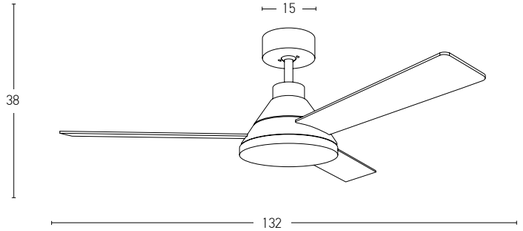
MOTOR DC ADVANTAGES

UP TO 70% LESS ELECTRICITY		3~5 SPEEDS	
ENERGY SAVING	LIGHT WEIGHT	3-5 SPEEDS	LONG LIFE

Zambelis LIGHTS



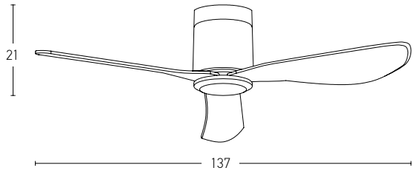




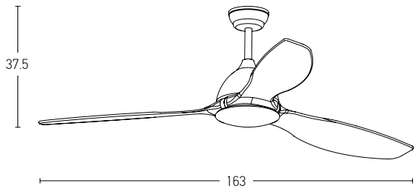




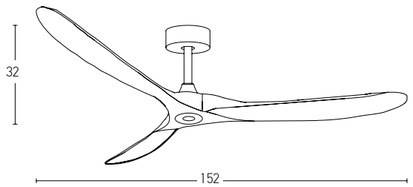
Led Light Source	22W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	2200Lm
Cri	80
dB	20
Dimensions	52" ø: 132cm H: 53cm
Air Flow	163m³ min
Night Mode	Time Setting 1h / 4h / 8h
Material	Metal - Polycarbonate - Plywood (MDF)
Special Feature	2 Down Rods 12.5-25cm Summer & Winter Function
Motor Feature	DC Motor 40W 6 Speeds
Color Double Face	Brown - Brown Wood Blades Brown - Natural Wood Blades / **Code 22083**



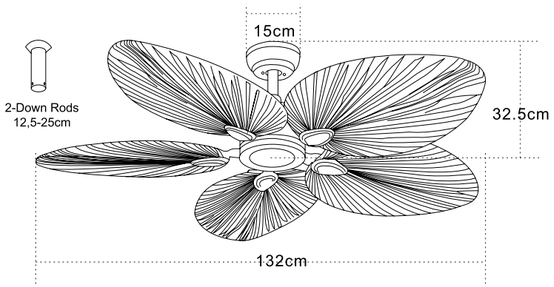
Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	20
Dimensions	54" Ø: 137cm H: 21cm
Air Flow	195m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - ABS
Special Feature	TUYA WiFi Remote Control Summer & Winter Function
Motor Feature	DC Motor 40W 5 Speeds
Color	Black Matt / **Code 20257**



Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	23
Dimensions	64" Ø:163cm H: 37.5-50cm
Air Flow	178m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - ABS
Special Feature	2 Down Rods 12.5-25cm Summer Function Possibility of Installation on a Sloping Roof - 20°
Motor Feature	AC Motor 70W 3 Speeds
Color	Black Matt / **Code 20258**

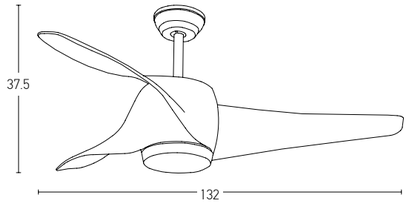


Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	20
Dimensions	60" Ø: 152cm H: 32-44.5cm
Air Flow	211.7m³ min
Night Mode	Time Setting 2h / 4h / 8h
Material	Metal - Wood
Special Feature	2 Down Rods 12.5-25cm Summer & Winter Function Possibility of Installation on a Sloping Roof - 20°
Motor Feature	DC Motor 55W 5 Speeds
Color	Black Matt - Solid Wood Blades / **Code 20259**

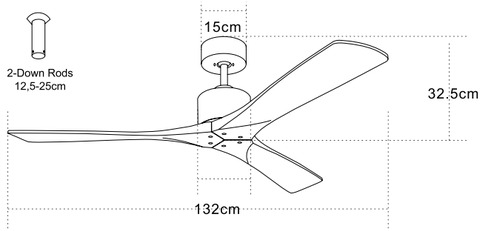


Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	20
Dimensions	52" Ø: 132cm H: 32.5-45cm
Air Flow	134.6m³ min
Night Mode	Time Setting 1h / 4h / 8h
Material	Metal - Palm Leaf
Special Feature	2 Down Rods 12.5-25cm Summer & Winter Function
Motor Feature	DC Motor 48W 5 Speeds
Color	Brown - Natural Palm Leaf Blades / **Code 19139**





Led Light Source	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1500Lm
Cri	80
dB	20
Dimensions	52" Ø: 132cm H: 37.5-50cm
Air Flow	147.4m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Acrylic - Wood
Special Feature	2 Down Rods 12.5-25cm Summer & Winter Function Possibility of Installation on a Sloping Roof - 20°
Motor Feature	DC Motor 40W 5 Speeds
Color	Coffee - Cherry Wood Blades / **Code 20256**



Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	23
Dimensions	52" Ø: 132cm H: 32.5-45cm
Air Flow	145.3m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Wood
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 62W 3 Speeds
Color	Brown - Cherry Wood Blades / **Code 19143**
Color	Black Matt - Cherry Wood Blades / **Code 19143-B**
Color	Chrome Matt - Natural Wood Blades / **Code 19142**

Model Finishing



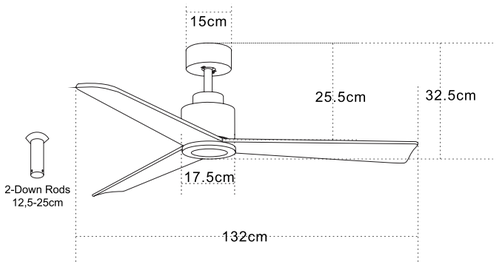
Brown
Cherry Wood Blades



Black Matt
Cherry Wood Blades

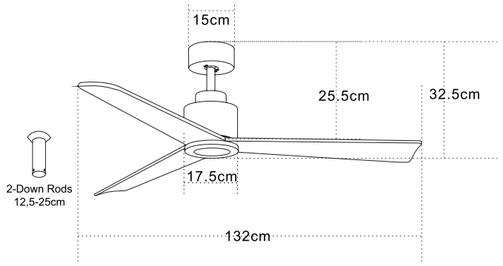


Chrome Matt
Natural Wood Blades



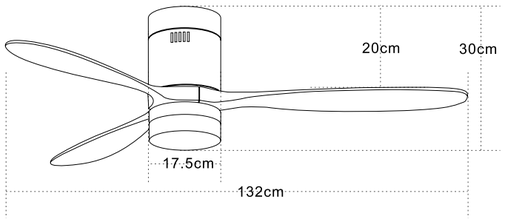
Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	23
Dimensions	52" Ø: 132cm H: 32.5-45cm
Air Flow	175.3m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Wood
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 57W 3 Speeds
Color	Black Matt / **Code 19136-B**





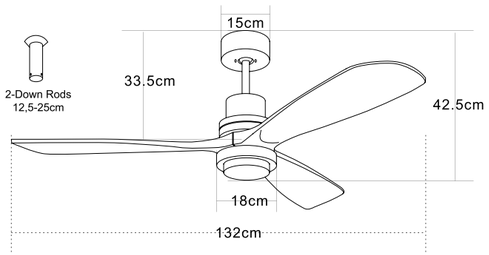
Led Light Source	Without Light
Input	220-240V, 50/60Hz
dB	23
Dimensions	52" Ø: 132cm H: 32.5-45cm
Air Flow	175.3m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Wood
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 57W 3 Speeds
Color	Black Matt - Cherry Wood Blades / **Code 19136**

Led Light Source	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1500Lm
Cri	80
dB	23
Dimensions	52" Ø: 132cm H: 37.5-50cm
Air Flow	175.3m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Polycarbonate - Wood
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 57W 3 Speeds
Color	Black Matt - Cherry Wood Blades / **Code 19135**



Led Light Source	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1500Lm
Cri	80
dB	23
Dimensions	52" Ø:132cm H: 30cm
Air Flow	141m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Polycarbonate - Wood
Special Feature	Summer Function
Motor Feature	AC Motor 55W 3 Speeds
Color	Black Matt - Cherry Wood Blades / **Code 19144**



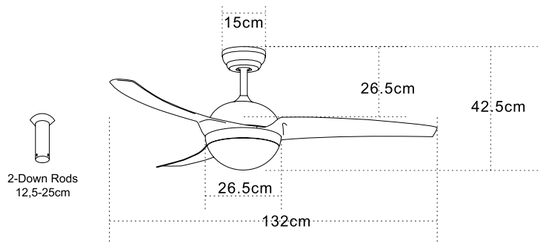


Led Light Source	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1500Lm
Cri	80
dB	20
Dimensions	52" Ø: 132cm H: 42.5-55cm
Air Flow	156.3m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Glass - Wood
Special Feature	2 Down Rods 12.5-25cm Summer & Winter Function
Motor Feature	DC Motor 38W 5 Speeds
Color	White Matt - Natural Wood Blades / **Code 19140**
Color	Black Matt - Natural Wood Blades / **Code 19141**



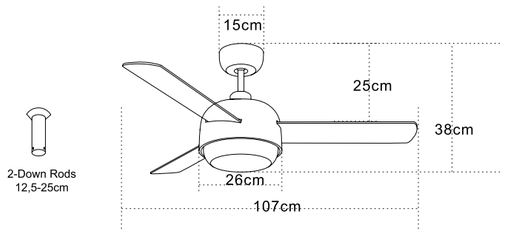






Led Light Source	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1800Lm
Cri	80
dB	23
Dimensions	52" Ø: 132cm H: 42.5-55cm
Air Flow	152m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Glass - ABS Blades
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 61W 3 Speeds
Color	White / **Code 19133**





Led Light Source	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1800Lm
Cri	80
dB	23
Dimensions	42" Ø: 107cm H: 38-50.5cm
Air Flow	144m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Glass - Plywood (MDF)
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 58W 3 Speeds
Color Double Face	White Matt - Natural Wood Blades White Matt - White Matt Blades / **Code 19132**

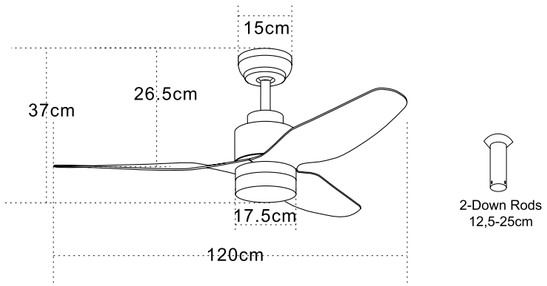


Double Face Blades





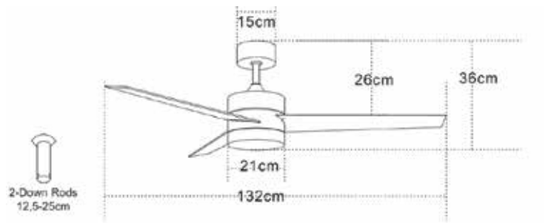




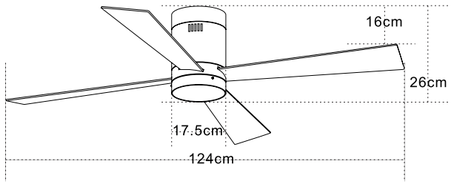
Led Light Source	18W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1800Lm
Cri	80
dB	20
Dimensions	47" Ø: 120cm H: 37-49.5cm
Air Flow	156.3m³ min
Night Mode	Time Setting 1h / 4h / 8h
Material	Metal - Polycarbonate - ABS
Special Feature	2 Down Rods 12.5-25cm Summer & Winter Function
Motor Feature	DC Motor 38W 5 Speeds
Color	White Matt - Maple Blades / **Code 19130**
Color	Chrome Matt - Maple Blades / **Code 19131**







Led Light Source	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1500Lm
Cri	80
dB	23
Dimensions	52" Ø: 132cm H: 36-48.5cm
Air Flow	164m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Glass - Plywood (MDF)
Special Feature	2 Down Rods 12.5-25cm Summer Function
Motor Feature	AC Motor 58W 3 Speeds
Color	Chrome Matt - Silver / **Code 19134**



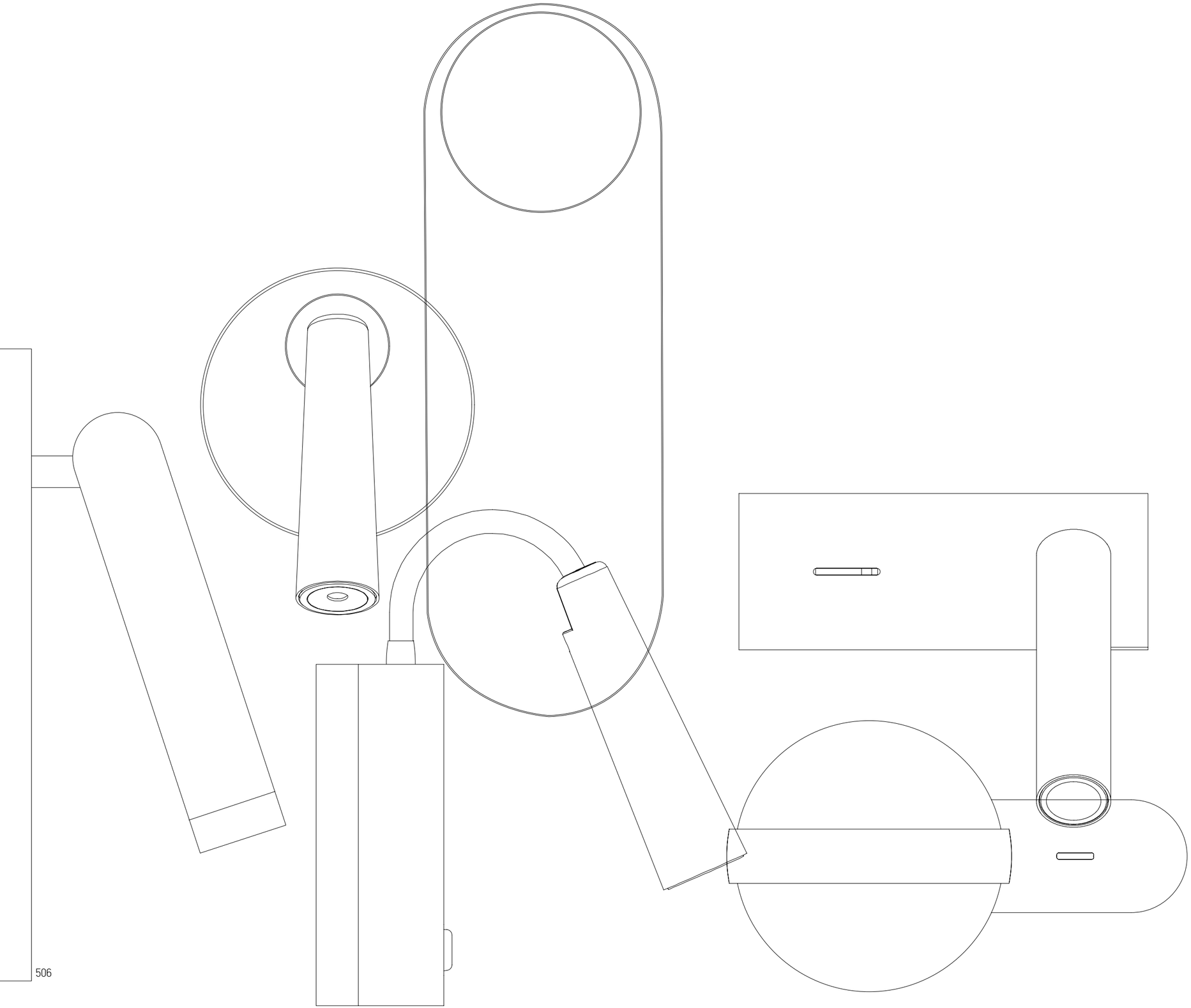
Led Light Source	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K, 4000K, 6000K
Lumen	1500Lm
Cri	80
dB	25
Dimensions	49" Ø: 124cm H: 26cm
Air Flow	168m³ min
Night Mode	Time Setting 1h / 2h / 4h / 8h
Material	Metal - Polycarbonate - Plywood (MDF)
Special Feature	Summer Function
Motor Feature	AC Motor 55W 3 Speeds
Color Double Face	White Matt - Maple Wood Blades White Matt - White Blades / **Code 19137**
Color	Chrome Matt - Brown Wood Blades / **Code 19138**

Model Finishing









HotelLighting

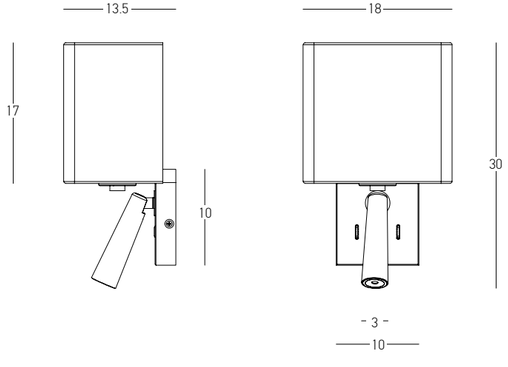
Zambelis LIGHTS



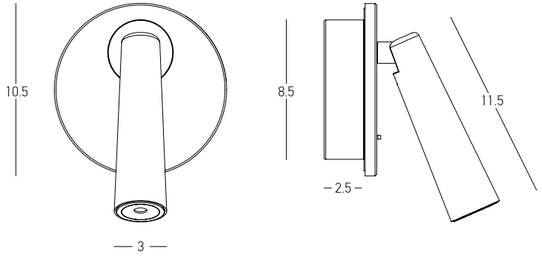








Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	200Lm
Dimensions	L: 13.5cm W: 18cm H: 30cm
Shade	L: 12cm W: 18cm H: 17cm
Base	L: 2.5cm W: 10cm H: 10cm
Stick	Ø: 3cm L: 11.5cm
Non Dimmable	⊗
Switch	2/Switch On-Off
Material	Aluminum - Fabric Shade
Color	Brushed Brass - Beige Shade / **Code H73**



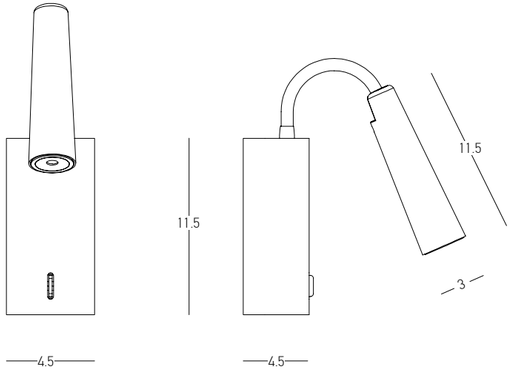
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	200Lm
Cri	80
Dimensions	Ø: 10.5cm L: 15.5cm
Depth	2.7cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Cutting Hole	Ø: 8.7cm
Special Feature	Stick Ø: 3cm L: 11.5cm
Color	Brushed Brass / **Code H71**







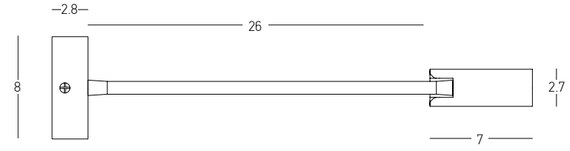




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	200Lm
Cri	80
Dimensions	L: 20cm W: 4.5cm
Base	L: 4.5cm W: 4.5cm H: 11.5cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Flex 26cm Stick Ø: 3cm L: 11.5cm
Color	Sandy Black / **Code H72**



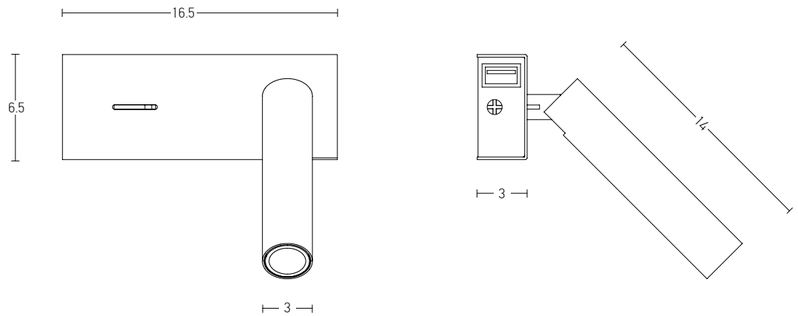




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	149Lm
Cri	90
Dimensions	Ø: 8cm L: 20-26cm
Base	Ø: 8cm L: 2.8cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminum
Special Feature	Flex 26cm Stick Ø: 2.7cm L: 7cm
Color	Black Matt / **Code 22049**
Color	White Matt / **Code 22050**



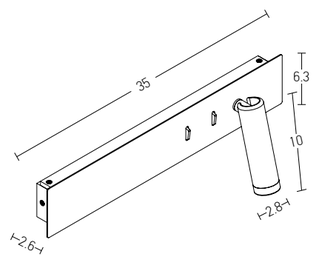




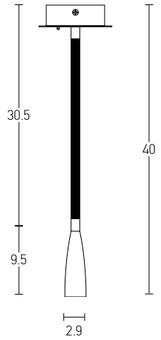
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	204Lm
Cri	80
Dimensions	L: 7-19cm W: 16.5cm H: 6.5cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminum
Special Feature	USB Charger Stick Ø: 3cm L: 14cm
Color	Sandy White / **Code H74**
Color	Sandy Black / **Code H75**







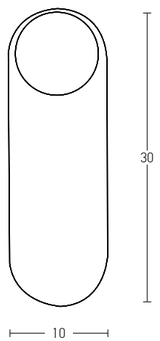
Power	3W + 5W + 5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240+800Lm
Cri	80
Dimensions	L: 7-16cm W: 35cm H: 6.3cm
Non Dimmable	⊗
Switch	2 Switch On/Off
Material	Metal - Aluminium - Acrylic
Special Feature	Up/Down Light Stick Ø: 2.8cm H: 10cm
Color	Black Matt / **Code H54**
Color	White Matt / **Code H52**



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	Ø: 8cm L: 20-26cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Stick Ø: 2.9cm L: 9.5cm
Color	Brushed Brass / **Code H63**







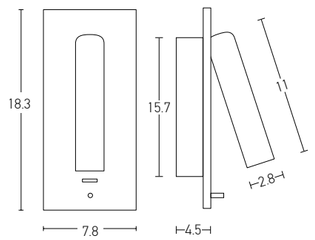
Bulb	1xG9 Led
Power	MAX 9W
Input	220-240V, 50/60Hz
Dimensions	L: 12cm W: 10cm H: 30cm
Base	Ø: 8cm H: 2cm
Material	Metal - Opal Glass
Special Feature	Opal Glass Ø: 8cm
Color	Gold Matt / **Code H64**
Color	Black Matt / **Code H64-B**







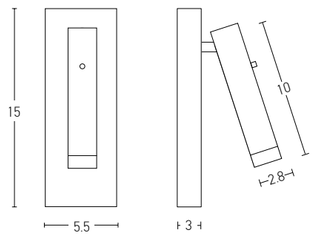
USB Charger



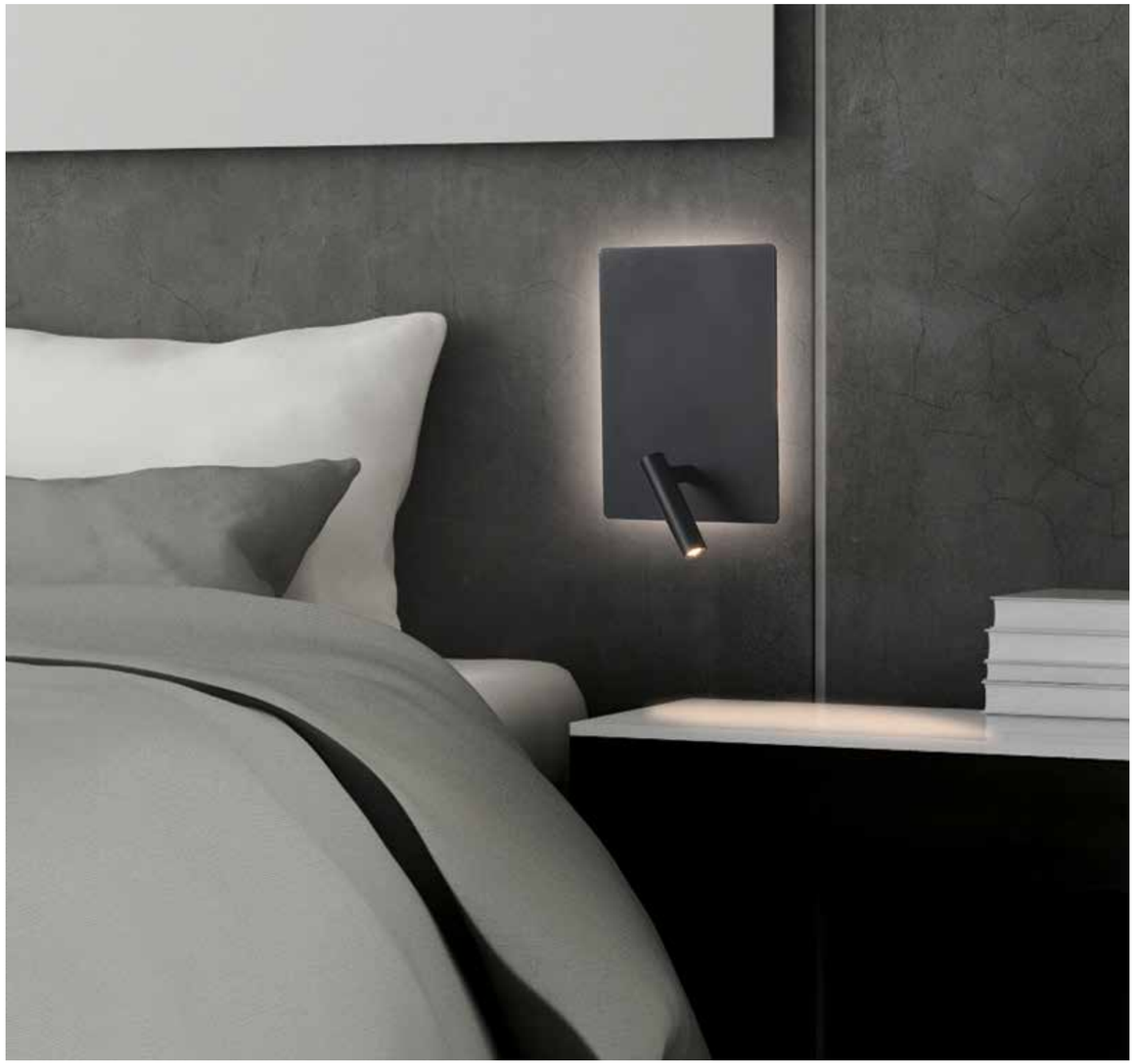
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 4-12.5cm W: 7.8cm H: 18.3cm
Depth	4.5cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Cutting Hole	15.8x5.7cm
Special Feature	USB Charger Stick Ø: 2.8cm H: 11cm
Color	Black Matt / **Code H65**
Color	Chrome Matt / **Code H66**
Color	Brushed Brass / **Code H67**

Switch On/Off



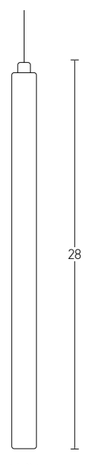


Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 7cm-16cm W: 5.5cm H: 15cm
Base	L: 3cm W: 5.5cm H: 15cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Stick Ø: 2.8cm H: 10cm
Color	Brushed Brass / **Code H68**



Power	3W + 5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240+350Lm
Cri	80
Dimensions	L: 8-12cm W: 14cm H: 20cm
Non Dimmable	⊠
Switch	2 Switch On/Off
Material	Metal - Aluminium
Special Feature	Back Light Stick Ø: 1.5cm H: 8cm
Color	Black Matt / **Code H41**

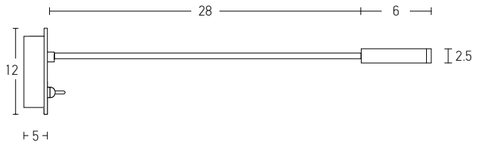




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	150Lm
Cri	80
Dimensions	Ø: 1.8cm H: 28cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Material	Aluminium - Diffuser
Special Feature	130cm Cable Adjustable
Color	Black Matt / **Code 17009**

Suggested Trimless Canopy **Code 20144**

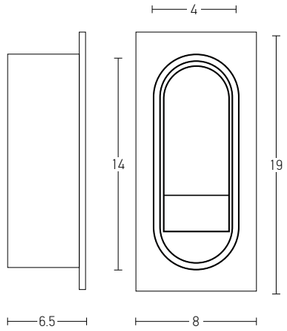




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 34cm W: 4cm H: 12cm
Depth	5cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Cutting Hole	8.6x3.2cm
Special Feature	Stick Ø: 2.5cm H: 6cm
Color	Black / **Code H69**



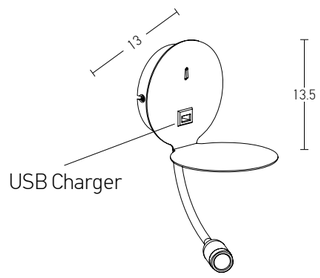




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	W: 8cm H: 19cm
Depth	6.5cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Cutting Hole	17x6cm
Special Feature	Stick W: 4cm H: 14cm
Color	Black Matt / **Code H43**
Color	Brushed Copper / **Code H44**



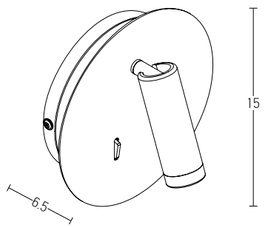




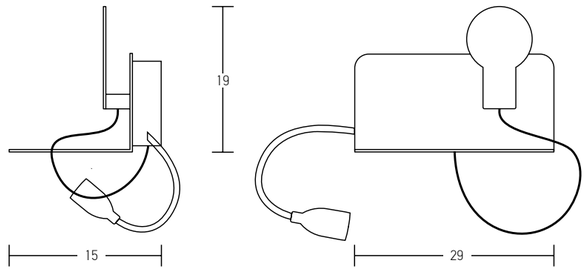
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	255Lm
Cri	80
Dimensions	L: 16.4cm Ø: 13cm H: 13.5cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Special Feature	USB Charger Flex 19cm Stick Ø: 3cm H: 5cm
Color	White Matt / **Code H58**



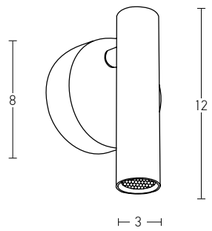




Power	3W + 6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	765Lm
Cri	80
Dimensions	Ø: 15cm L: 9-18cm
Non Dimmable	⊗
Switch	2 On/Off
Material	Metal - Aluminium - Acrylic
Special Feature	Back Light Stick Ø: 2.8cm H: 10cm
Color	White Matt / **Code H56**



Led	3W
Bulb	1xG9
Power	MAX 25W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	595Lm
Cri	80
Dimensions	L: 15cm W: 29cm H: 19cm
Non Dimmable	⊗
Switch	On/Off
Material	Metal - Aluminium
Color	White Matt / **H34-W**



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	Ø: 8cm L: 7-15cm H: 12cm
Base	Ø: 8cm H: 3cm
Non Dimmable	⊠
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Stick Ø: 3cm H: 12cm
Color	Black Matt / **Code H48-B**
Color	Copper / **Code H47**

Model Finishing



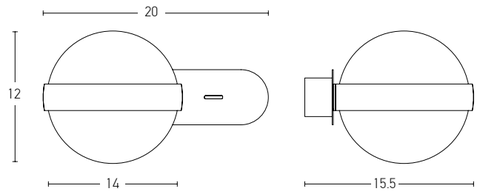
Copper



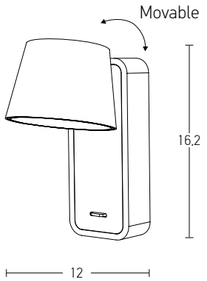
Black Matt







Power	5.6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	400Lm
Cri	80
Dimensions	L: 15.5cm W: 20cm H: 12cm
Base	L: 2.5cm W: 20cm H: 6cm
Non Dimmable	⊠
Material	Metal - Acrylic
Special Feature	Switch On-Off
Color	White Matt / **Code 20167**
Color	Grey / **Code 20168**

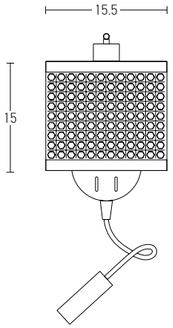


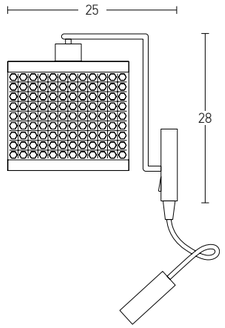
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	595Lm
Cri	80
Dimensions	L: 12cm W: 6cm H: 16.2cm
Base	L: 3cm W: 6cm H: 15cm
Non Dimmable	⊠
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Shade Ø: 8.5cm H: 6.5cm Movable Shade
Color	Sandy White - Natural Wood / **Code H62**
Color	Sandy Black - Brown Wood / **Code H61**



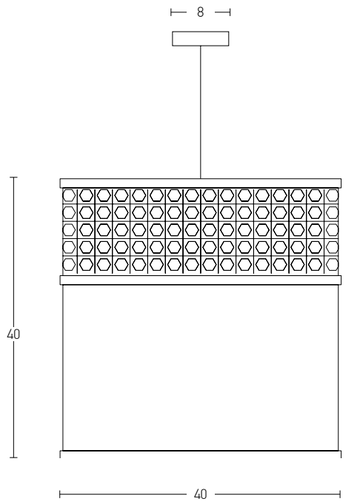




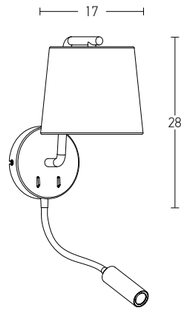




Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Dimensions	L: 25cm W: 15.5cm H: 28cm
Base	Ø: 12cm H: 2.5cm
Switch	2/Switch On-Off
Material	Metal - Bush
Special Feature	Shade Ø: 15.5cm H: 15cm Stick Ø: 2.8cm L: 36cm
Color	Black Matt - Natural / **Code 20355**

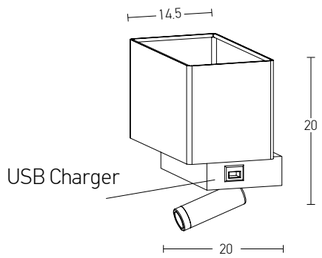


Bulb	1xE27
Power	MAX 25W
Input	220-240V, 50/60Hz
Dimensions	Ø: 40cm H: 40cm
Base	Ø: 8cm H: 2cm
Material	Metal - Bush - Burlap
Special Feature	150cm Cable Adjustable
Color	Natural / **Code 20354**

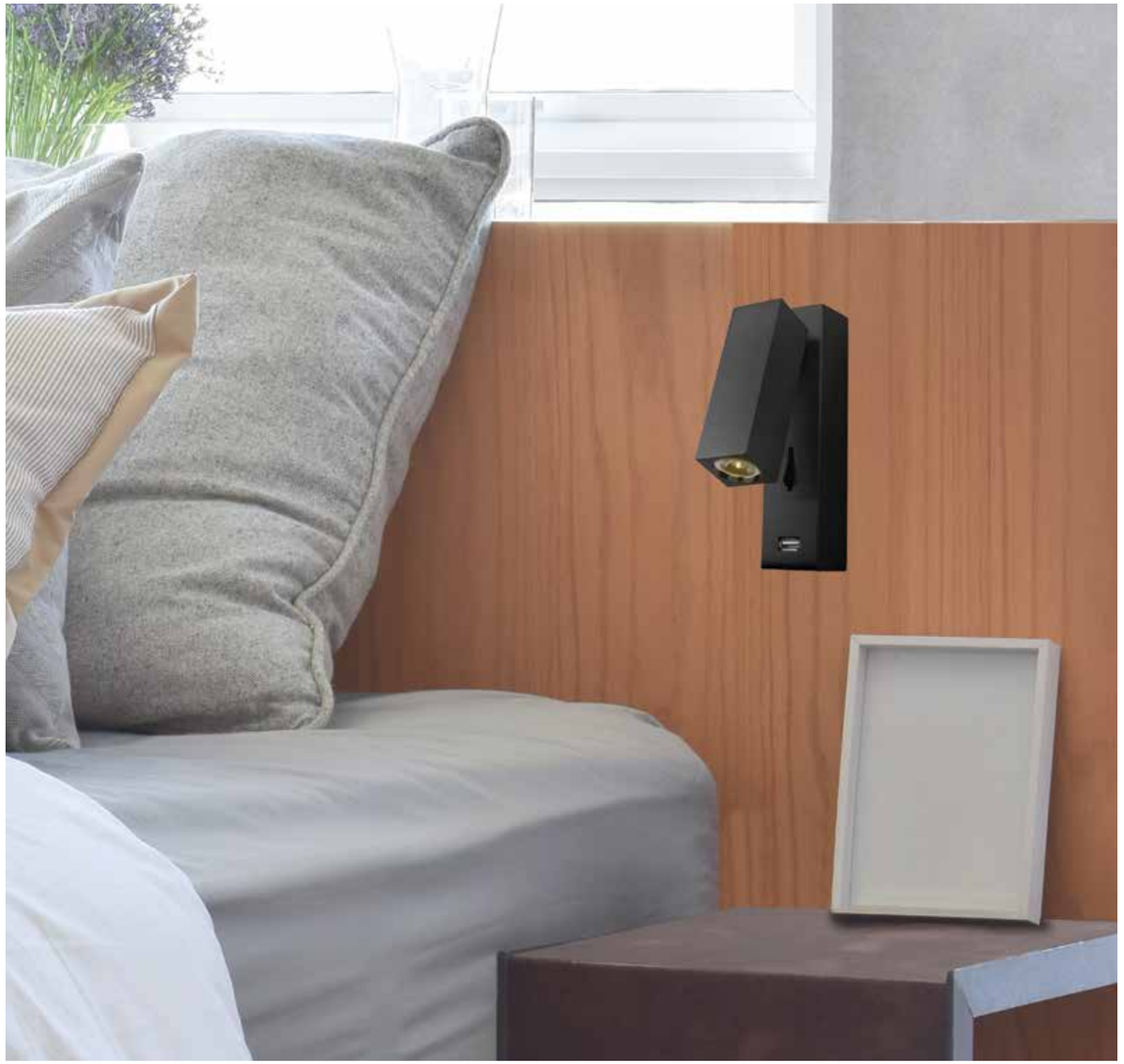


Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Dimensions	L: 25cm W: 17cm H: 28cm
Base	Ø: 12cm H: 2.5cm
Non Dimmable	⊗
Switch	2/Switch On-Off
Material	Metal - Aluminium - Fabric Shade
Special Feature	Shade Ø: 17cm H: 14.5cm Stick Ø: 2.8cm L: 36cm
Color	Black Matt / **Code H57**

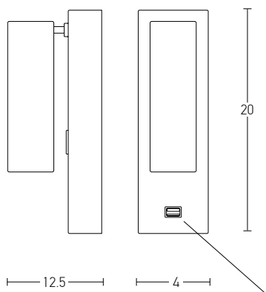




Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 14.5-20cm W: 20cm H: 20cm
Non Dimmable	⊗
Switch	2 On/Off
Material	Metal - Aluminium - Fabric Shade
Special Feature	USB Charger Shade L: 12cm W: 20cm H: 11cm Stick Ø: 2.8cm H: 8.5cm
Color	Black Matt / **Code H59**



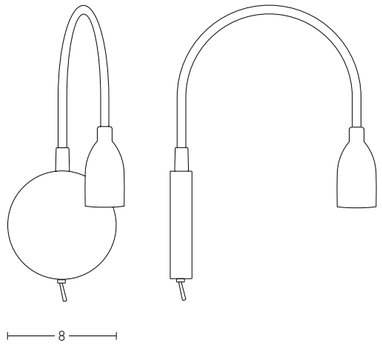




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 12.5-19cm W: 4cm H: 20cm
Non Dimmable	⊠
Switch	On/Off
Material	Metal - Aluminium
Special Feature	USB Charger
Color	Black Matt / **Code H35**



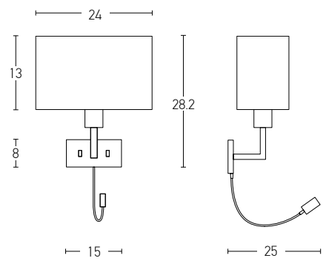
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 15-20cm W: 6cm
Base	L: 3cm W: 6cm H: 8cm
Non Dimmable	⊠
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Flex 20cm
Color	White Matt / **Code H33**
Color	Black Matt / **Code H32**



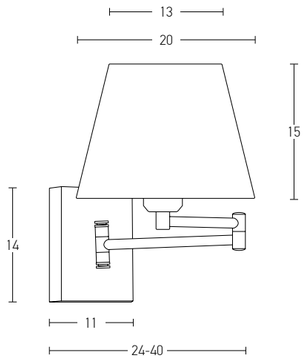
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Base	Ø: 8cm L.: 3cm
Non Dimmable	⊠
Switch	On/Off
Material	Metal - Aluminium
Special Feature	Flex 20cm
Color	Chrome / **Code H30**







Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	595Lm
Cri	80
Dimensions	L: 25cm W: 24cm H: 28.2cm
Base	W: 15cm H: 8cm
Non Dimmable	⊠
Switch	2 On/Off
Material	Metal - Fabric Shade
Special Feature	Shade L: 16.4cm W: 24cm H: 13cm Stick Ø: 3x27cm
Color	Chrome - Light Beige / **Code H51**



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 24-40cm W: 20cm H: 30cm
Base	L: 2.5cm W: 11cm H: 14cm
Material	Metal - Fabric Shade
Special Feature	Shade Ø: 13-20cm H: 15cm
Color	Chrome Matt - Black Shade / **Code H24-B**
Color	Chrome Matt - Beige Shade / **Code H24-W**

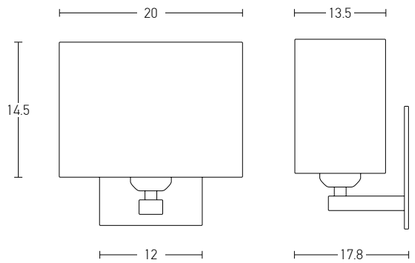
Model Finishing



Chrome Matt
Black Shade



Chrome Matt
Beige Shade



Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 17.8cm W: 20cm H: 21cm
Base	L: 2.5cm W: 12cm H: 12cm
Material	Metal - Fabric Shade
Special Feature	Shade L: 13.5cm W: 20cm H: 14.5cm
Color	Chrome - Light Beige Shade / **Code H15-W**
Color	Chrome - Black Shade / **Code H15-B**

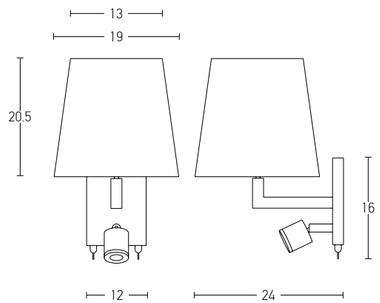


Chrome
Light Beige Shade



Chrome
Black Shade

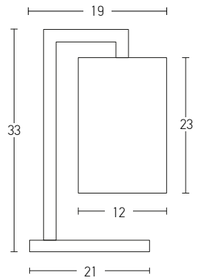




Led	3W
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
Dimensions	L: 24cm W: 19cm H: 34cm
Base	L: 3cm W: 12cm H: 16cm
Non Dimmable	⊗
Switch	2 On/Off
Material	Metal - Fabric Shade
Special Feature	Shade W: 13-19cm H: 20.5cm
Color	Chrome - Light Beige Shade / **Code H26-W**
Color	Chrome - Black Shade / **Code H26-B**

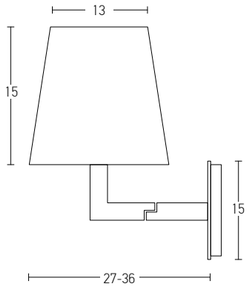






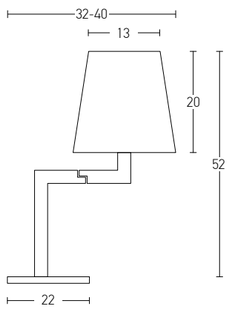
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 23cm W: 14cm H: 33cm
Base	L: 21cm W: 14cm H: 2.5cm
Material	Metal - Mirror - Fabric Shade
Special Feature	120 Cable Available Shade L: 16cm W: 12cm H: 23cm
Color	Chrome Matt - Light Beige Shade / **Code H11-WH**





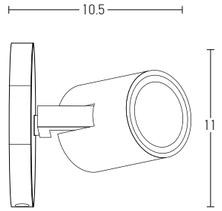
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 27-36cm W: 19cm H: 30cm
Base	L: 3cm W: 12cm H: 15cm
Material	Metal - Fabric Shade
Special Feature	Shade L: 13-19cm H: 20cm
Color	Chrome Matt - Light Beige Shade / **Code H08-WH**



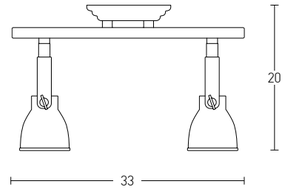


Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 32-40cm W: 19cm H: 52cm
Base	L: 16cm W: 22cm H: 1cm
Material	Metal - Fabric Shade
Special Feature	120cm Cable Available Shade L: 13-19cm H: 20cm
Color	Chrome Matt - Light Beige Shade / **Code H06-WH**





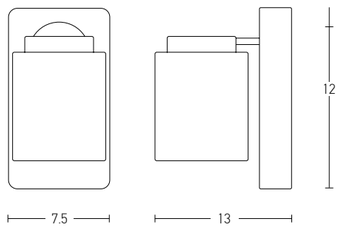
Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 10.5cm W: 7cm H: 11cm
Base	L: 2.5cm W: 7cm H: 11cm
Material	Aluminium
Special Feature	Cylinder Ø: 6cm H: 7cm
Color	White Matt / **Code 180105**



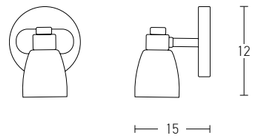
Bulb	2xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 33cm W: 12cm H: 20cm
Base	Ø: 12cm H: 3cm
Material	Metal
Color	Dark Brown / **Code 17140**







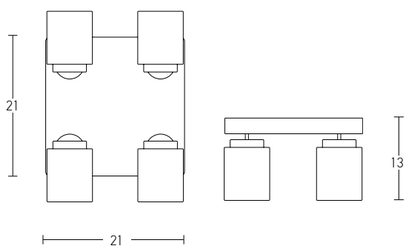
Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 13cm W: 7.5cm H: 12cm
Base	L: 3cm W: 7.5cm H: 12cm
Material	Aluminium
Special Feature	Cylinder Ø: 6.5cm H: 7cm
Color	Dark Grey / **Code 16185**



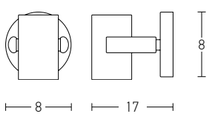
Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 10cm L: 15cm H: 12cm
Base	Ø: 10cm H: 2cm
Material	Metal - Aluminium
Color	Nickel Matt - Chrome / **Code 16191**







Bulb	4xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	L: 21cm W: 21cm H: 13cm
Base	L: 21cm W: 21cm H: 3cm
Material	Aluminium
Special Feature	Cylinder Ø: 6.5cm H: 7cm
Color	Dark Grey / **Code 16186**

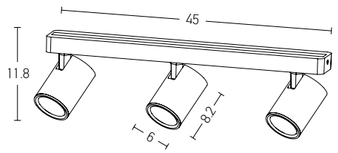


Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8cm L: 17cm H: 8cm
Base	Ø: 8cm H: 2.5cm
Material	Metal - Aluminium
Color	Black Matt - Chrome / **Code 16189**







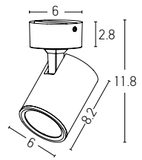


Bulb	3xGU10
Power	MAX 35W
Input	220-240V, 50/60Hz
Dimensions	L: 45cm W: 6cm H: 11.8cm
Base	L: 45cm W: 6cm H: 3cm
Material	Metal - Aluminium
Special Feature	Cylinder Ø: 6cm L: 8.2cm
Color	Black Matt - Brushed Brass / **Code S107**
Color	Black Matt / **Code S106**







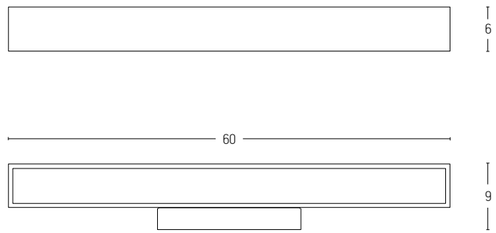


Bulb	1xGU10
Power	MAX 35W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 11.8cm
Base	Ø: 6cm H: 2.8cm
Material	Metal - Aluminium
Special Feature	Cylinder Ø: 6cm L: 8.2cm
Color	Black Matt - Brushed Brass / **Code S105**
Color	Black Matt / **Code S104**



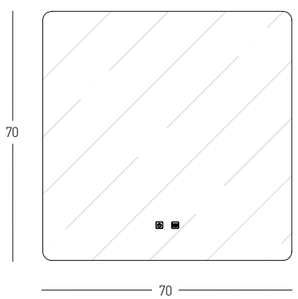






Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1500Lm
Cri	80
Dimensions	L: 60cm W: 9cm H: 6cm
Base	L: 3cm W: 19.5cm H: 4.5cm
Non Dimmable	⊠
Material	Aluminium - Acrylic
Special Feature	IP44 Up & Down Light Profile 6x6cm
Color	Black Matt / **Code 22088**



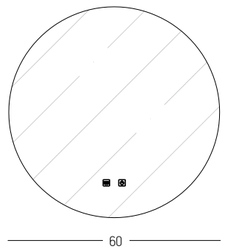


Power	40W
Input	220-240V, 50/60Hz
Color Temperature	4000K
Lumen	4300Lm
Cri	80
Dimensions	L: 70cm W: 3.5cm H: 70cm
Non Dimmable	⊠
Material	Mirror - Aluminium
Special Feature	Touch Switches Antifog Back Light IP54
Color	Mirror / **Code 22069**



Anti Fog and Back Light Touch Switches On the Mirror

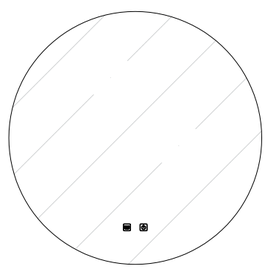




Power	25W
Input	220-240V, 50/60Hz
Color Temperature	4000K
Lumen	2600Lm
Cri	80
Dimensions	Ø: 60cm W: 3.5cm
Non Dimmable	⊠
Material	Mirror - Aluminium
Special Feature	Touch Switches Antifog Back Light IP54
Color	Mirror / **Code 22067**

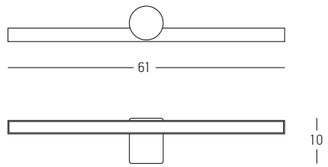


Anti Fog and Back Light Touch Switches On the Mirror

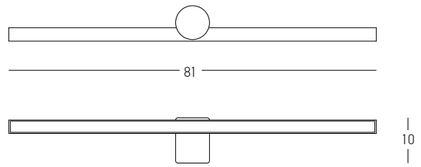


Power	36W
Input	220-240V, 50/60Hz
Color Temperature	4000K
Lumen	3200Lm
Cri	80
Dimensions	Ø: 80cm W: 3.5cm
Non Dimmable	⊠
Material	Mirror - Aluminium
Special Feature	Touch Switches Antifog Back Light IP54
Color	Mirror / **Code 22068**

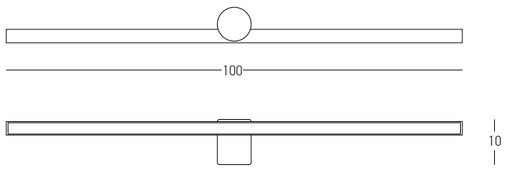




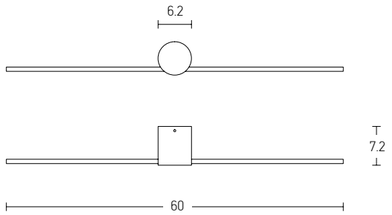
Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1538Lm
Cri	81
Dimensions	L: 61cm W: 10cm H: 7.5cm
Base	Ø: 7.5cm L: 10cm
Non Dimmable	⊗
Material	Aluminum - Acrylic
Special Feature	IP54 Profile 2.5 x 2.2cm
Color	Sandy Black / **Code 22124**



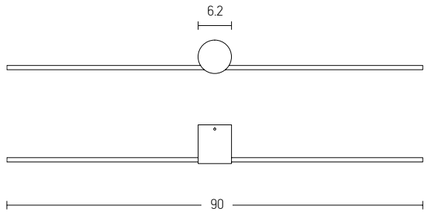
Power	17W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2600Lm
Cri	81
Dimensions	L: 81cm W: 10cm H: 7.5cm
Base	Ø: 7.5cm L: 10cm
Non Dimmable	⊗
Material	Aluminum - Acrylic
Special Feature	IP54 Profile 2.5 x 2.2cm
Color	Sandy Black / **Code 22125**



Power	21W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	3000Lm
Cri	81
Dimensions	L: 100cm W: 10cm H: 7.5cm
Base	Ø: 7.5cm L: 10cm
Non Dimmable	⊗
Material	Aluminum - Acrylic
Special Feature	IP54 Profile 2.5 x 2.2cm
Color	Sandy Black / **Code 22126**



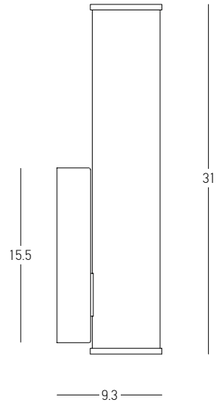
Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
Dimensions	L: 7.2cm W: 60cm H: 6.2cm
Base	Ø: 6.2cm L: 7.2cm
Non Dimmable	⊗
Material	Aluminium
Special Feature	IP 44
	Profile 0.8 x 0.8cm
Color	Sandy Black / **Code 20145**



Power	13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1040Lm
Cri	80
Dimensions	L: 7.2cm W: 90cm H: 6.2cm
Base	Ø: 6.2cm L: 7.2cm
Non Dimmable	⊗
Material	Aluminium
Special Feature	IP 44
	Profile 0.8 x 0.8cm
Color	Sandy Black / **Code 20146**



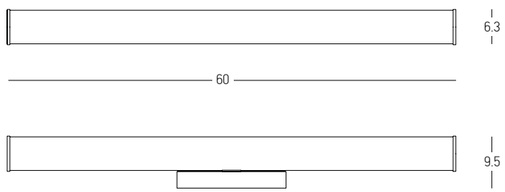




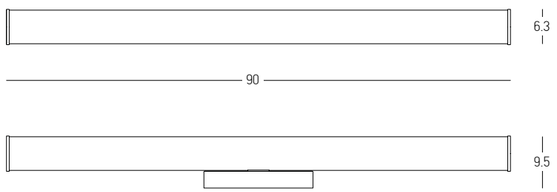
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	760Lm
Cri	80
Dimensions	L: 6.3cm W: 9.3cm H: 31cm
Non Dimmable	⊠
Material	Metal - Aluminum - Acrylic
Special Feature	IP44
Color	Chrome / **Code 22087**







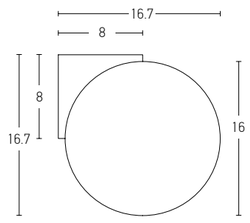
Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1500Lm
Cri	80
Dimensions	L: 9.5cm W: 60cm H: 6.3cm
Base	L: 3cm W: 19.5cm H: 4.5cm
Non Dimmable	⊠
Material	Metal - Aluminum - Acrylic
Special Feature	IP44
Color	Chrome / **Code 22085**



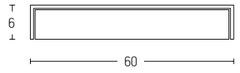
Power	21W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2200Lm
Cri	80
Dimensions	L: 9.5cm W: 90cm H: 6.3cm
Base	L: 3cm W: 19.5cm H: 4.5cm
Non Dimmable	⊠
Material	Metal - Aluminum - Acrylic
Special Feature	IP44
Color	Chrome / **Code 22086**





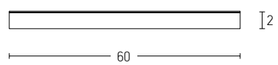


Bulb	1xG9 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
Dimensions	L: 16.7cm W: 16cm H: 16.7cm
Base	L: 8cm W: 3cm H: 8cm
Material	Aluminium - Opal Glass
Special Feature	IP 44
Color	Brushed Brass / **Code 20149**



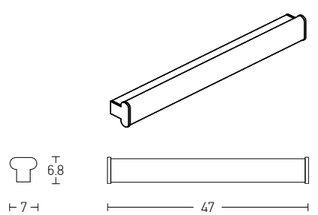
Power	16W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1280Lm
Cri	80
Dimensions	L: 6cm W: 60cm H: 6cm
Non Dimmable	⊠
Material	Metal - Aluminium - Acrylic
Special Feature	IP 44
Color	Chrome / **Code 20150**



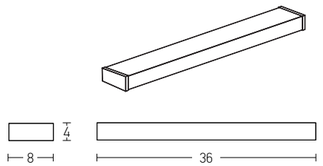


Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1100Lm
Cri	80
Dimensions	L: 4cm W: 60cm H: 2cm
Non Dimmable	⊗
Material	Stainless Steel - Acrylic
Special Feature	IP 44 - Click on Mirror Remote Driver Included
Color	Anodized Stainless Steel / **Code 20148**





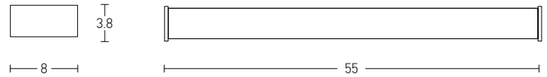
Power	13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1040Lm
Cri	80
Dimensions	L: 6.8cm W: 47cm H: 7cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	IP 44
Color	Chrome / **Code 180042**



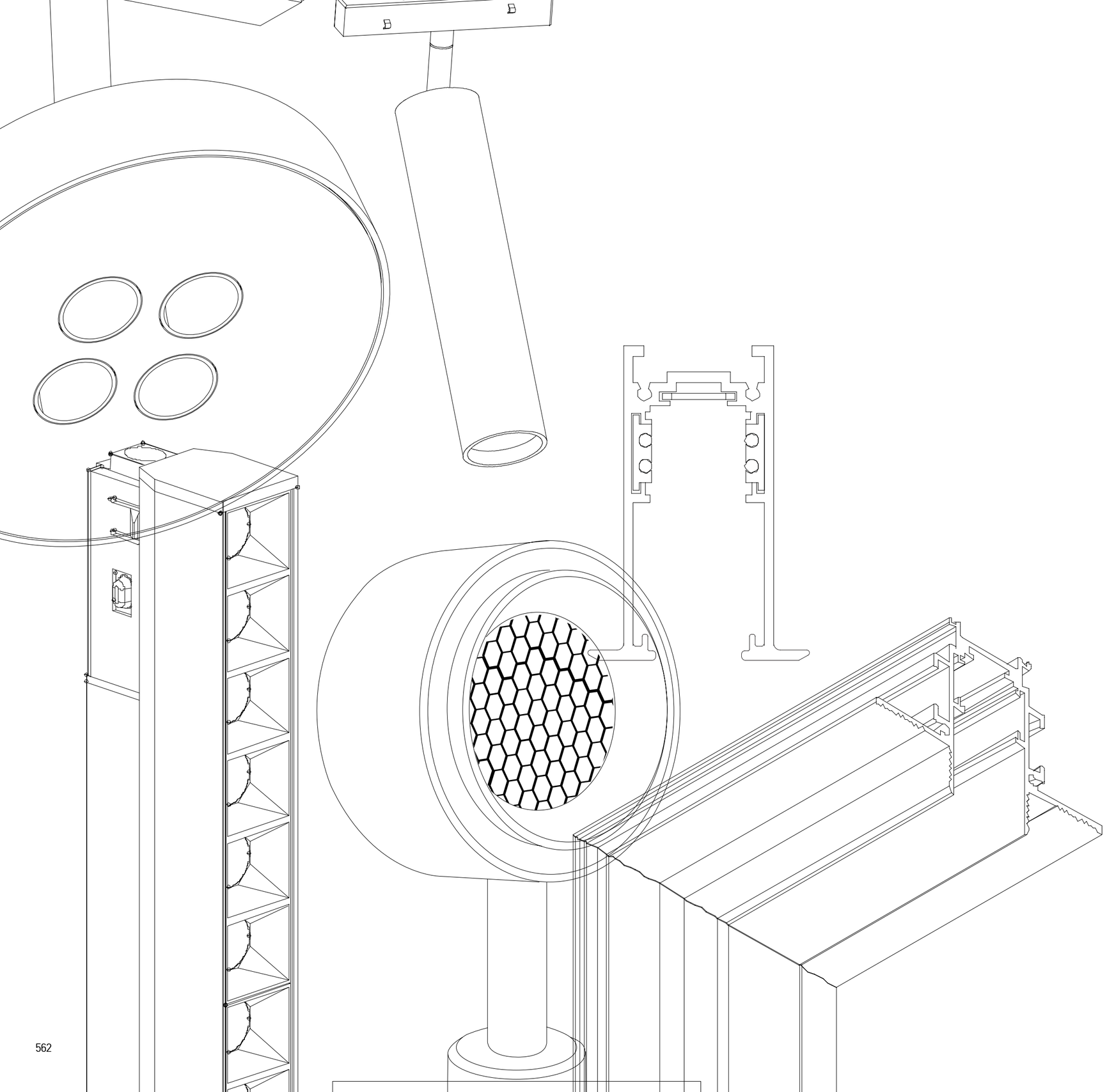
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1100Lm
Cri	80
Dimensions	L: 8cm W: 36cm H: 4cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	IP 44
Color	Chrome / **Code 180043**







Power	16W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1280Lm
Cri	80
Dimensions	L: 8cm W: 55cm H: 3.8cm
Non Dimmable	⊗
Material	Aluminium - Acrylic
Special Feature	IP 44
Color	Chrome / **Code 180041**



ArchitecturalLighting

Zambelis LIGHTS



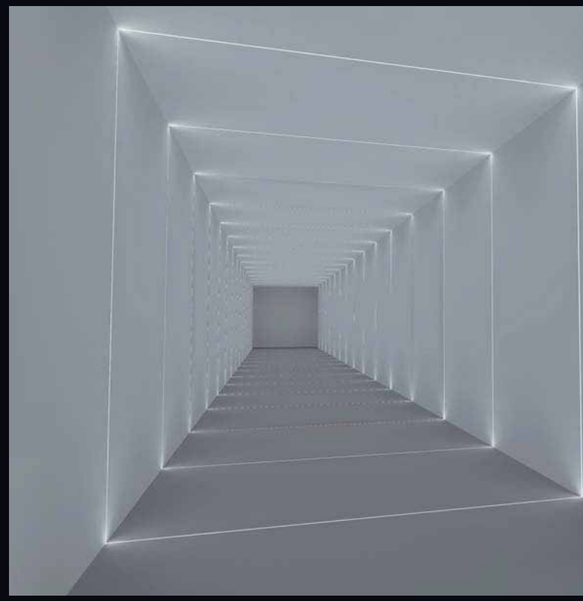
Mini Surface Track
Magnetic Lighting System











One shop, One light...

There are many lighting types in retail lighting design, such as general lighting, accent lighting, and task lighting, is it possible to use one light fixture to solve all the lighting requirements?

Yes, it is MAGNETIC MINITRACK SYSTEM.

The light designer could use it in various possibilities.

Mini Linear Light

Mini Fix Spots

Mini Adjustable Eyes



Free combination

Polarized free

Color: black

Mini Track Eyes - Code 22251



24V-3000K

Length 50mm

No Light Corner Connector - Code 22257



Dimensions 25x25mm

Feeder 24V - Code 22260



Cable Length 2500mm

Mini Track Eyes - Code 22252



24V-3000K

Length 100mm

Showcase Corner Connector - Code 22258



Dimensions 35x26mm

Mini Track Linear Light



24V-3000K

Length :
150mm - Code 22254
300mm - Code 22255
600mm - Code 22256

Mini Track Spots - 22253



24V-3000K

Length 150mm

Blind Cover - Code 22259



Length 100mm

Mini Track (Free-Cut Length)



Dimensions :
1100x12.5x10.5mm - Code 22261
2200x12.5x10.5mm - Code 22262

Magnetic Surface Clip - 22264



Surface Clip with Screws - Code 22265



Showcase Holder - Code 22263



Inner Connector - 22260-I



End Cup - 22260-E



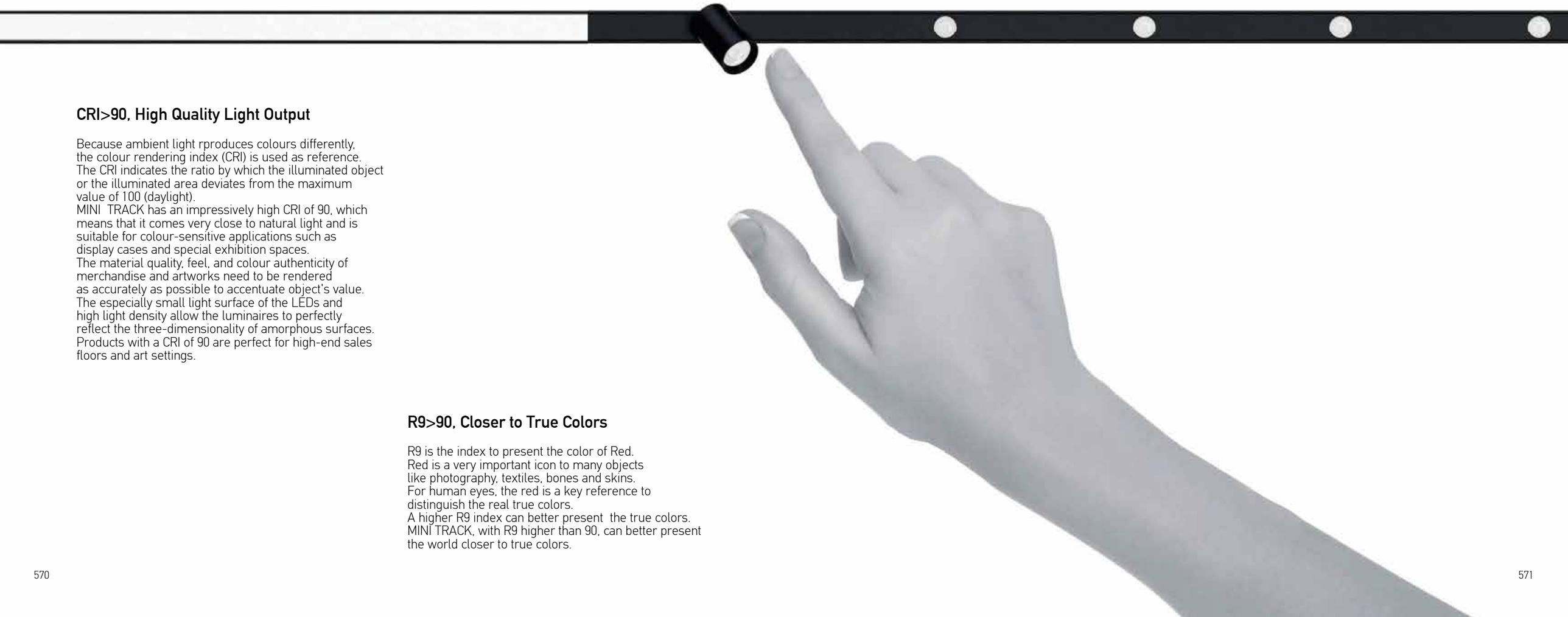
Attractive Colour Presentation...

CRI>90, High Quality Light Output

Because ambient light rproduces colours differently,
the colour rendering index (CRI) is used as reference.
The CRI indicates the ratio by which the illuminated object
or the illuminated area deviates from the maximum
value of 100 (daylight).
MINI TRACK has an impressively high CRI of 90, which
means that it comes very close to natural light and is
suitable for colour-sensitive applications such as
display cases and special exhibition spaces.
The material quality, feel, and colour authenticity of
merchandise and artworks need to be rendered
as accurately as possible to accentuate object's value.
The especially small light surface of the LEDs and
high light density allow the luminaires to perfectly
reflect the three-dimensionality of amorphous surfaces.
Products with a CRI of 90 are perfect for high-end sales
floors and art settings.

R9>90, Closer to True Colors

R9 is the index to present the color of Red.
Red is a very important icon to many objects
like photography, textiles, bones and skins.
For human eyes, the red is a key reference to
distinguish the real true colors.
A higher R9 index can better present the true colors.
MINI TRACK, with R9 higher than 90, can better present
the world closer to true colors.





Mini Track Eyes



Code	Spots Number	Input	Power	Kelvin	Cri	Beam Angle
22251	1spot	24V	1.5W	3000K	97	20°
22252	2spots	24V	2.6W	3000K	97	20°

Lumen	Dimmable	Length
80Lm	DALI	50mm
160Lm	DALI	100mm

Mini Track Linear



Code	Input	Power	Kelvin	Cri	Beam Angle
22254	24V	2.4W	3000K	93	125°
22255	24V	4.8W	3000K	93	125°
22256	24V	9.6W	3000K	93	125°

Lumen	Dimmable	Length
210Lm	DALI	150mm
420Lm	DALI	300mm
830Lm	DALI	600mm

Mini Track Spots



Code	Input	Power	Kelvin	Cri	Beam Angle
22253	24V	2.5W	3000K	97	30°

Lumen	Dimmable	Length
150Lm	DALI	150mm

Dimming Options

1. DALI Dimming : Dali Driver 24V . Suitable with Drivers to Page : 701













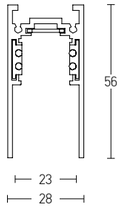
48 VOLT CURVED MAGNETIC SYSTEM





*Dimensions Indicated In Millimeters



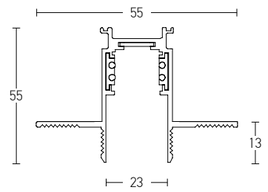


SURFACE Curved Track

Dimensions	Ø: 600mm L: 628mm
Material	Aluminum
Color	Sandy Black **Code 22090**

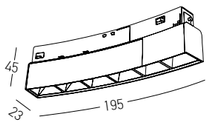
TRIMLESS Curved Track

Dimensions	Ø: 600mm L: 628mm
Material	Aluminum
Color	Sandy Black **Code 22091**



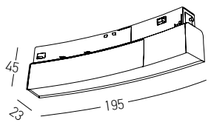
Lights for 22090 - 22091 Tracks





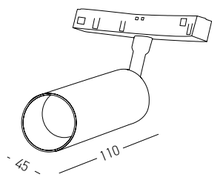
Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 600mm L: 195mm W: 23mm H: 45mm
Beam Angle	36°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22092**





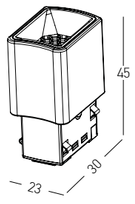
Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 600mm L: 195mm W: 23mm H: 45mm
Beam Angle	120°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22093**





Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 600mm Ø: 45mm L: 110mm
Beam Angle	36°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22094**





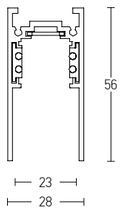
Power	2W
Input	48V
Color Temperature	3000K
Lumen	170Lm
Cri	80
Dimensions	Curved: 600mm L: 30mm W: 23mm H: 45mm
Beam Angle	25°
Non Dimmable	⊗
Material	Acrylic
Color	Sandy Black / **Code 22107**



*Dimensions Indicated In Millimeters





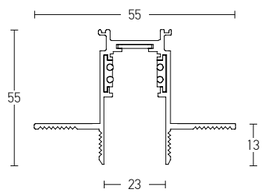


SURFACE Curved Track

Dimensions	Ø: 900mm L: 942.5mm
Material	Aluminum
Color	Sandy Black
	Code 22097

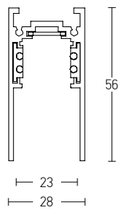
TRIMLESS Curved Track

Dimensions	Ø: 900mm L: 942.5mm
Material	Aluminum
Color	Sandy Black
	Code 22098







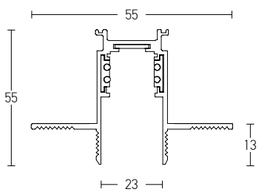


SURFACE Curved Track

Dimensions	Ø: 1200mm L: 1252.5mm
Material	Aluminum
Color	Sandy Black
	Code 22102

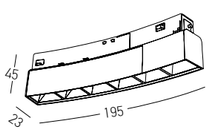
TRIMLESS Curved Track

Dimensions	Ø: 1200mm L: 1252.5mm
Material	Aluminum
Color	Sandy Black
	Code 22103



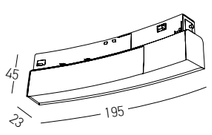
Lights for 22097 - 22098 Tracks





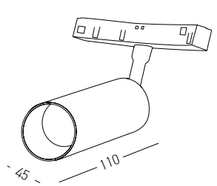
Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 900mm L: 195mm W: 23mm H: 45mm
Beam Angle	36°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22099**





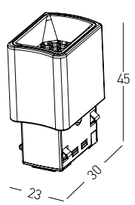
Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 900mm L: 195mm W: 23mm H: 45mm
Beam Angle	120°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22100**





Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 900mm Ø: 45mm L: 110mm
Beam Angle	36°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22101**

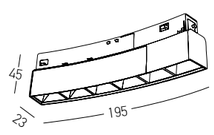




Power	2W
Input	48V
Color Temperature	3000K
Lumen	170Lm
Cri	80
Dimensions	Curved: 900mm L: 30mm W: 23mm H: 45mm
Beam Angle	25°
Non Dimmable	⊗
Material	Acrylic
Color	Sandy Black / **Code 22107**

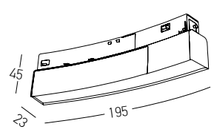
Lights for 22102 - 22103 Tracks





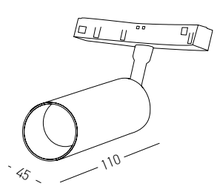
Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 1200mm L: 195mm W: 23mm H: 45mm
Beam Angle	36°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22104**





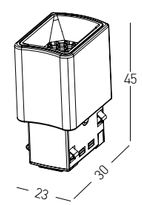
Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 1200mm L: 195mm W: 23mm H: 45mm
Beam Angle	120°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22105**





Power	8W
Input	48V
Color Temperature	3000K
Lumen	780Lm
Cri	80
Dimensions	Curved: 1200mm Ø: 45mm L: 110mm
Beam Angle	36°
DALI Dimmable	◠
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 22106**





Power	2W
Input	48V
Color Temperature	3000K
Lumen	170Lm
Cri	80
Dimensions	Curved: 1200mm L: 30mm W: 23mm H: 45mm
Beam Angle	25°
Non Dimmable	⊗
Material	Acrylic
Color	Sandy Black / **Code 22107**

Connectors for All Curved Tracks



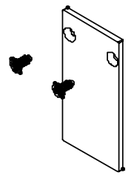
Flex Connector with Cable for 48V Curved Magnetic Tracks
Code 22096 / Color Black



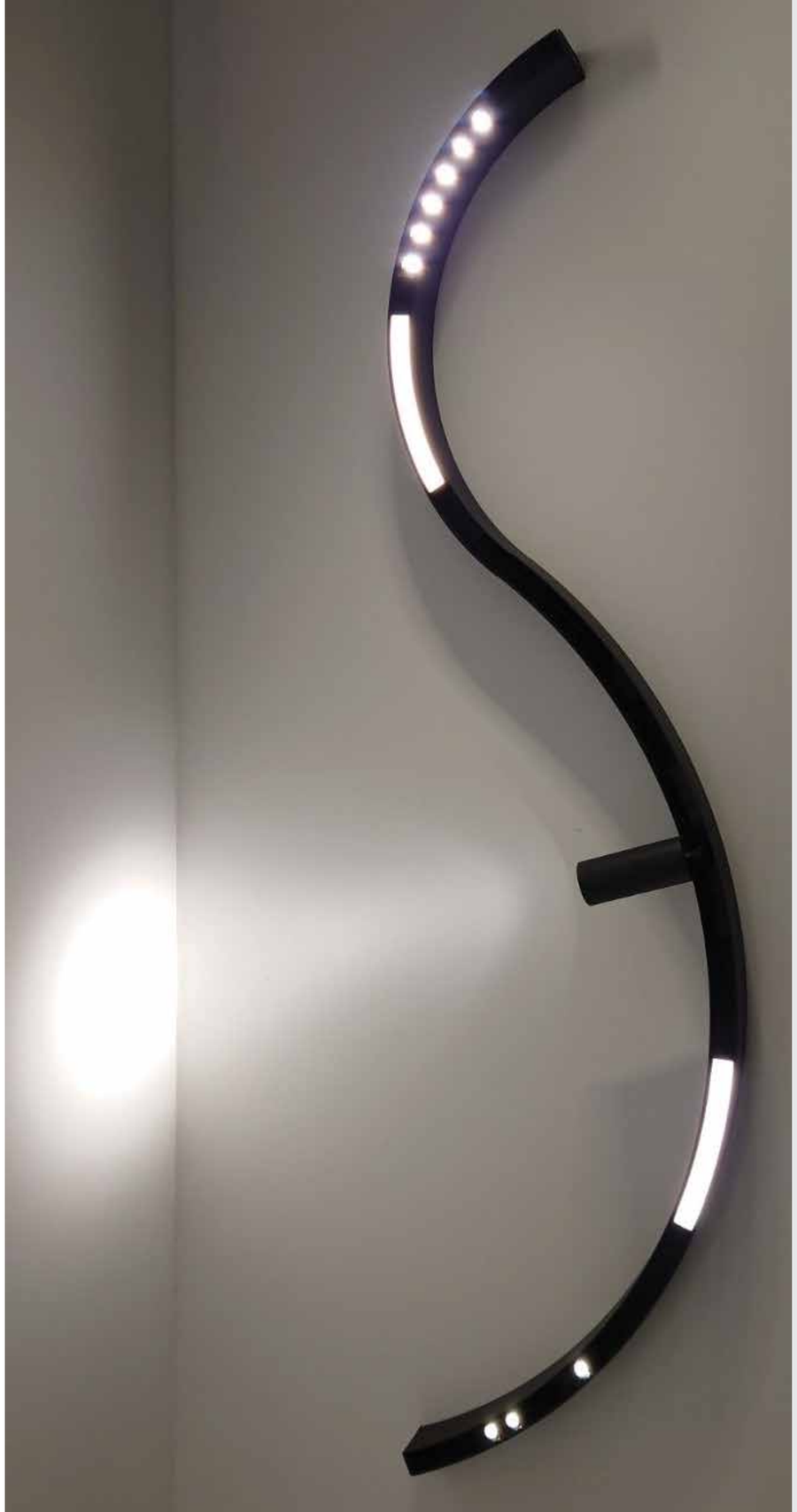
Feeder for 48V Curved Magnetic Tracks
Code 22095 / Color Black



Curved Mechanic Connector
Material Metal
Color Black / **Code 22097-C**



End Cap
Material Metal
Color Black / **Code 22097-E**



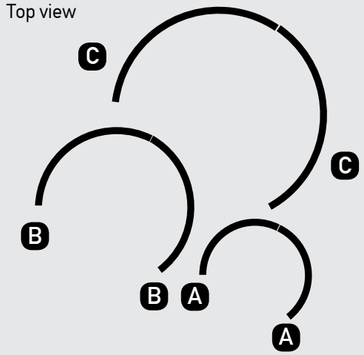
Design your Own Lighting

Your mind imagines, shapes and forms...
We create them!

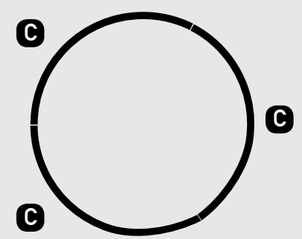
Shopping Guide
- **A** Code 22090-22091
- **B** Code 22097-22098
- **C** Code 22102-22103

Our Suggestion

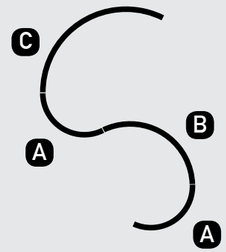
Top view



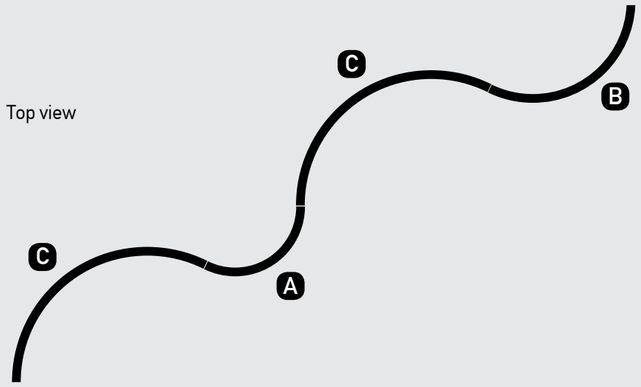
Top view



Top view



Top view













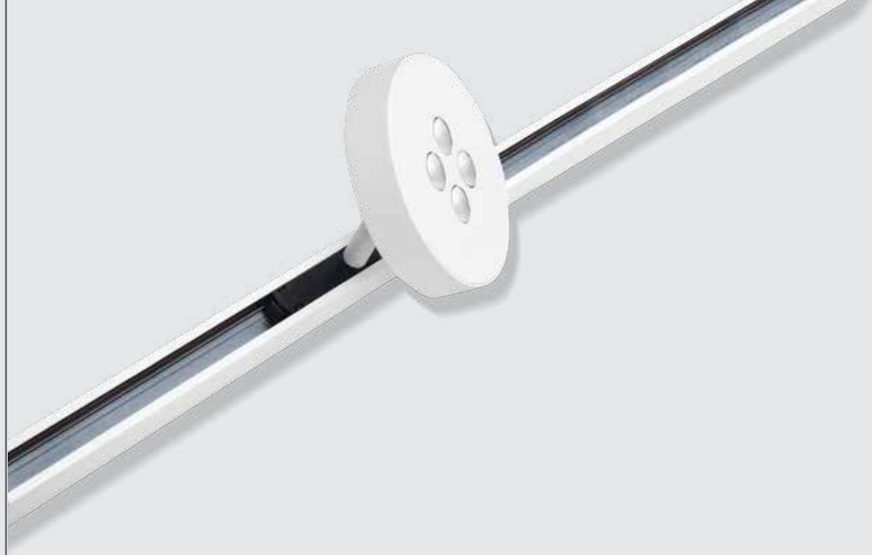




48
VOLT
MAGNETIC
SYSTEM



COLOR VARIETY UPON REQUEST



SLIM LUMINAIRES

CUSTOMIZE
ARCHITECTURAL LIGHTING



SMART CONTROLS

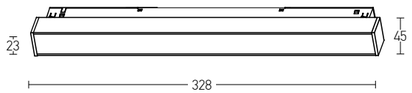
SAVING ENERGY

EASY CHANGES



SMOOTH SNAP MOUNTING





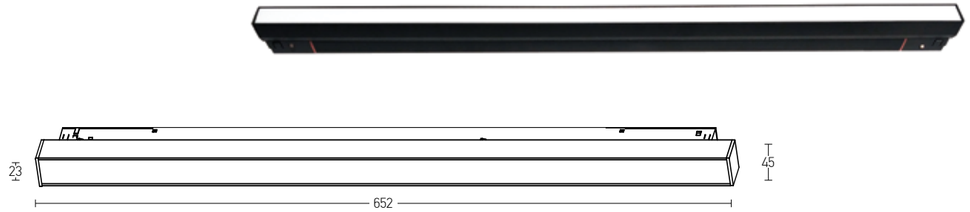
Power	12W
Input	48V
Color Temperature	3000K
Lumen	1320Lm
Cri	80
Dimensions	L: 328mm W: 23mm H: 45mm
Beam Angle	120°
DALI Dimmable	◯
Material	Aluminium - PC Diffuser
Color	Sandy Black / **Code 2087**

OSRAM

Power	12W
Input	48V
Color Temperature	3000K
Lumen	1320Lm
Cri	80
Dimensions	L: 328mm W: 23mm H: 45mm
Beam Angle	120°
Non Dimmable	⊗
Material	Aluminium - PC Diffuser
Color	Sandy Black / **Code 2086**

OSRAM





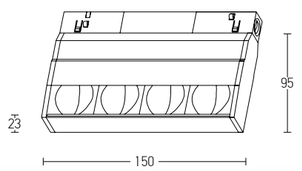
Power	20W
Input	48V
Color Temperature	3000K - 4000K
Lumen	2200Lm
Cri	80
Dimensions	L: 652mm W: 23mm H: 45mm
Beam Angle	120°
DALI Dimmable	◯
Material	Aluminium - PC Diffuser
Color	3000K Sandy Black / **Code 2089**
Color	4000K Sandy Black / **Code 2089-4B**
Color	3000K Sandy White / **Code 2089-3W**

OSRAM

Power	20W
Input	48V
Color Temperature	3000K
Lumen	2200Lm
Cri	80
Dimensions	L: 652mm W: 23mm H: 45mm
Beam Angle	120°
Not Dimmable	⊗
Material	Aluminium - PC Diffuser
Color	Sandy Black / **Code 2088**

OSRAM





*Dimensions Indicated In Millimeters

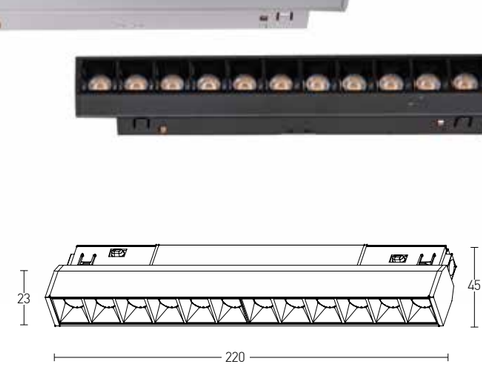
Power	10W
Input	48V
Color Temperature	3000K
Lumen	1100Lm
Cri	80
Dimensions	L: 150mm W: 23mm H: 95mm
Beam Angle	Asymmetric 50°
DALI Dimmable	◯
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 2092-D**

OSRAM

Power	10W
Input	48V
Color Temperature	3000K
Lumen	1100Lm
Cri	80
Dimensions	L: 150mm W: 23mm H: 95mm
Beam Angle	Asymmetric 50°
Non Dimmable	⊗
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 2092**

OSRAM





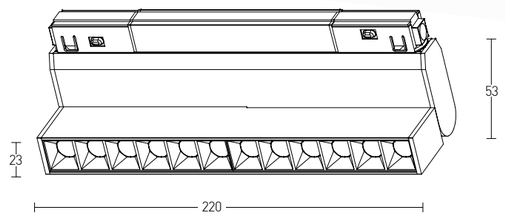
Power	8W
Input	48V
Color Temperature	3000K - 4000K
Lumen	1020Lm
Cri	80
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
DALI Dimmable	◯
Material	Aluminium - Acrylic
Color	3000K Sandy Black / **Code 2091**
Color	4000K Sandy Black / **Code 2091-4B**
Color	3000K Sandy White / **Code 2091-3W**

OSRAM

Power	8W
Input	48V
Color Temperature	3000K
Lumen	1020Lm
Cri	80
Dimensions	L: 220mm W: 23mm H: 45mm
Beam Angle	30°
Non Dimmable	⊗
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 2090**

OSRAM





Power	12W
Input	48V
Color Temperature	3000K
Lumen	1320Lm
Cri	80
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
DALI Dimmable	◯
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 20291**

OSRAM

Power	12W
Input	48V
Color Temperature	3000K
Lumen	1320Lm
Cri	80
Dimensions	L: 220mm W: 23mm H: 53mm
Beam Angle	30°
Non Dimmable	⊗
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 20290**

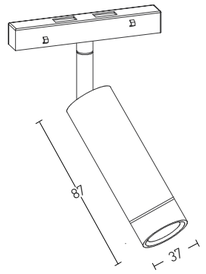
OSRAM

*Dimensions Indicated In Millimeters



Power	7W
Input	48V
Color Temperature	3000K-4000K
Lumen	770Lm
Cri	80
Dimensions	Ø: 37mm H: 87mm
Beam Angle	32°
DALI Dimmable	◯
Material	Aluminium
Color	3000K Sandy Black / **Code 20400-BD**
Color	3000K Sandy White / **Code 20401-WD**
Color	4000K Sandy White / **Code 20405**

CREE



Power	7W
Input	48V
Color Temperature	3000K
Lumen	770Lm
Cri	80
Dimensions	Ø: 37mm H: 87mm
Beam Angle	32°
Non Dimmable	⊠
Material	Aluminium
Color	3000K Sandy Black / **Code 20402-B**
Color	3000K Sandy White / **Code 20403-W**

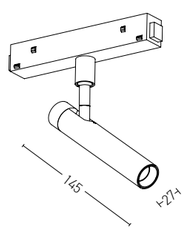
CREE



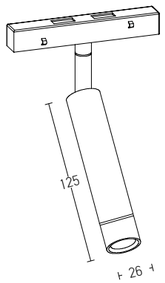


Power	5W
Input	48V
Color Temperature	3000K
Lumen	550Lm
Cri	80
Dimensions	Ø: 27mm H: 145mm
Beam Angle	24°
Non Dimmable	⊠
Material	Aluminium
Color	Sandy Black / **Code 20179**
Color	Gold / **Code 20180**

OSRAM







Power	5W
Input	48V
Color Temperature	3000K
Lumen	550Lm
Cri	80
Dimensions	Ø: 26mm H: 125mm
Beam Angle	24°
DALI Dimmable	◯
Material	Aluminium
Color	Sandy Black / **Code 2094**

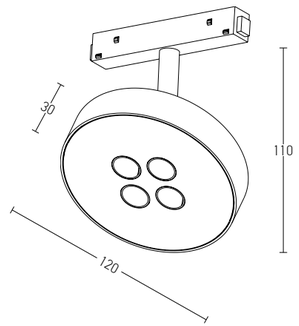
CREE

Power	5W
Input	48V
Color Temperature	3000K
Lumen	550Lm
Cri	80
Dimensions	Ø: 26mm H: 125mm
Beam Angle	24°
Non Dimmable	⊠
Material	Aluminium
Color	Sandy Black / **Code 2093**

CREE



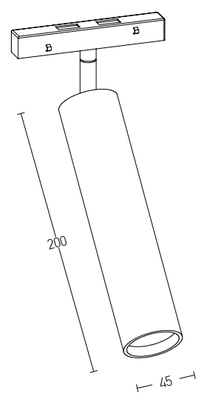




Power	12W
Input	48V
Color Temperature	3000K
Lumen	1320Lm
Cri	80
Dimensions	Ø: 120mm H: 110mm
Beam Angle	38°
Non Dimmable	⊠
Material	Aluminium
Color	Sandy Black / **Code 20177**
Color	Sandy White / **Code 20178**

OSRAM





Power	15W
Input	48V
Color Temperature	3000K
Lumen	1650Lm
Cri	80
Dimensions	Ø: 45mm H: 200mm
Beam Angle	24°
DALI Dimmable	◯
Material	Aluminium
Color	Sandy Black / **Code 2095-D**

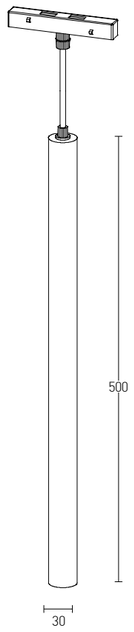
CREE

Power	15W
Input	48V
Color Temperature	3000K
Lumen	1650Lm
Cri	80
Dimensions	Ø: 45mm H: 200mm
Beam Angle	24°
Non Dimmable	⊠
Material	Aluminium
Color	Sandy Black / **Code 2095**

CREE

*Dimensions Indicated In Millimeters





Power	7W
Input	48V
Color Temperature	3000K
Lumen	770Lm
Cri	80
Dimensions	Ø: 30mm H: 500mm
Beam Angle	24°
DALI Dimmable	◯
Material	Aluminium
Special Feature	100cm Cable Adjustable
Color	Sandy Black / **Code 2081-D**

CREE ÷

Power	7W
Input	48V
Color Temperature	3000K
Lumen	770Lm
Cri	80
Dimensions	Ø: 30mm H: 500mm
Beam Angle	24°
Non Dimmable	⊗
Material	Aluminium
Special Feature	100cm Cable Adjustable
Color	Sandy Black / **Code 2081**

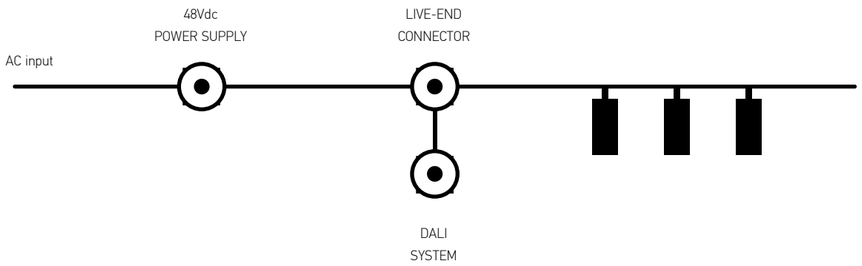
CREE ÷

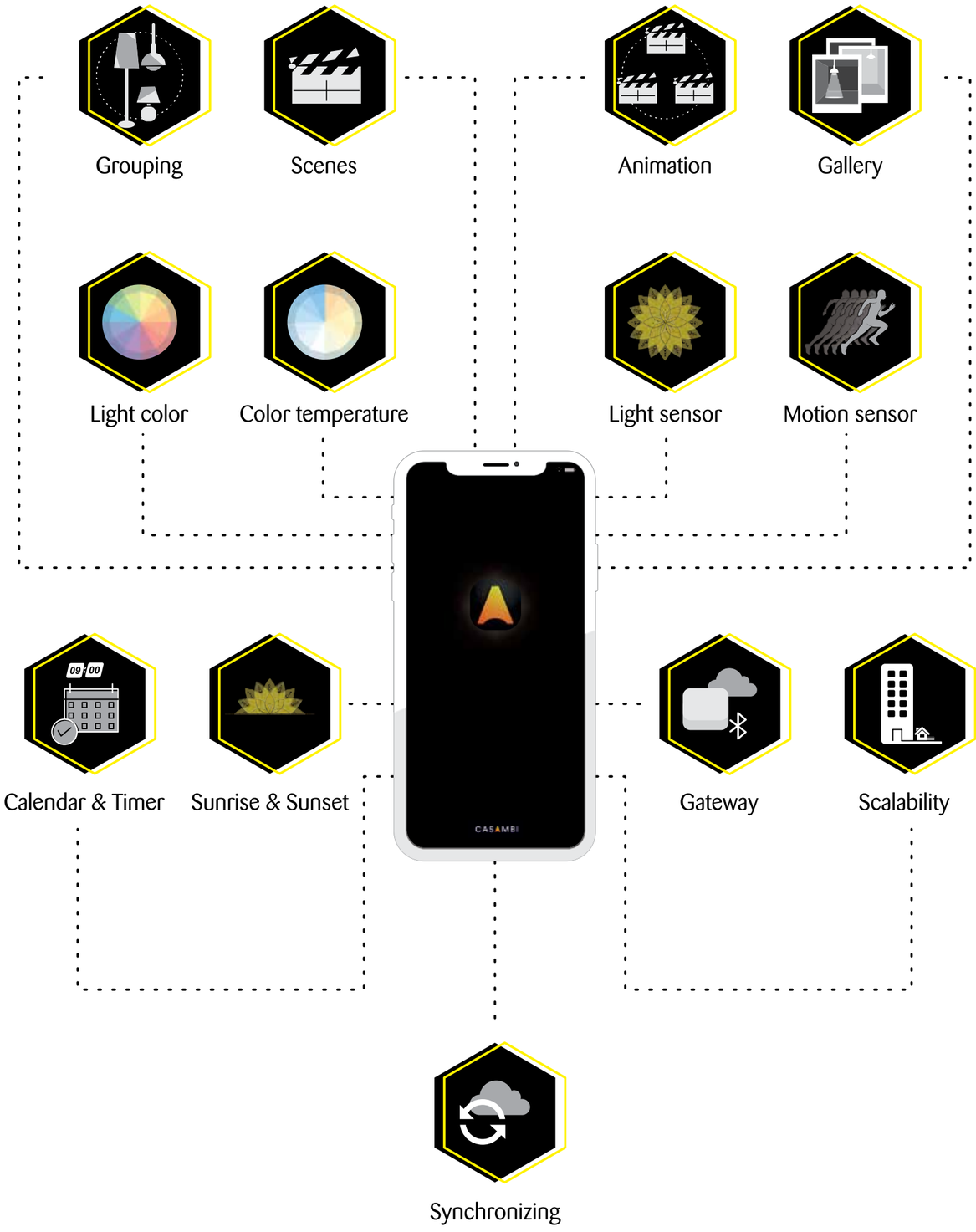
CASAMBI READY wireless control for DALI luminaires

The Zambelis 48V tracks ara compatible with CASAMBI control system, which permits bidirectional communication between control device and luminaires, making it possible for the user to create scenes, regulate the system from smart devices, etc.

With the CASAMBI control system and its Control wireless variants, the user has total control over the installation, with all the features available in low voltage alternatives. The 48V system does not mean relinquishing the leading edge in control for architectural lighting.

Power by :
CASAMBI
Available App on :





*Dimensions Indicated In Millimeters

TRIMLESS Track : 1m / 2m / 3m

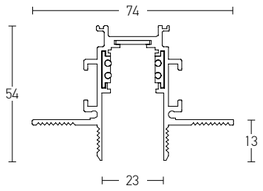


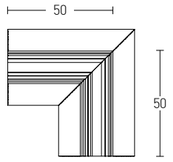


CORNER 90° (c1)
Vertical Plane



CORNER 90° (c2)
Horizontal Plane



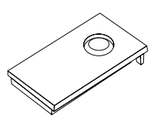


Track Code	Size	Color
2083B-1	1m	Sandy Black
2083W-1	1m	Sandy White
2083B-2	2m	Sandy Black
2083W-2	2m	Sandy White
2083B-3	3m	Sandy Black
2083W-3	3m	Sandy White

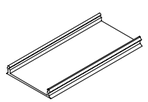
Corner Code	Plane	Color
2083B-C1	Vertical	Sandy Black
2083W-C1	Vertical	Sandy White
2083B-C2	Horizontal	Sandy Black
2083W-C2	Horizontal	Sandy White

Notice : For corners type C1 required also to order 20105 and for type C2 20104

Accessories for Track 2083



End Cap
Material Plastic
Color Black / **Code 2099-B**
Color White / **Code 2099-W**



PC Cover 3m
Material Plastic
Color Black Gloss / **Code 20107**

SURFACE Track : 1m / 2m / 3m

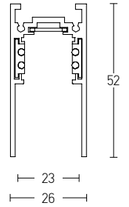


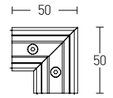


CORNER 90° (c1)
Vertical Plane



CORNER 90° (c2)
Horizontal Plane



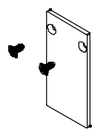


Track Code	Size	Color
2082B-1	1m	Sandy Black
2082W-1	1m	Sandy White
2082B-2	2m	Sandy Black
2082W-2	2m	Sandy White
2082B-3	3m	Sandy Black
2082W-3	3m	Sandy White

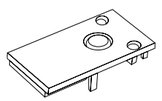
Corner Code	Plane	Color
2082B-C1	Vertical	Sandy Black
2082W-C1	Vertical	Sandy White
2082B-C2	Horizontal	Sandy Black
2082W-C2	Horizontal	Sandy White

Notice : For corners type C1 required also to order 20105 and for type C2 20104

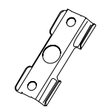
Accessories for Track 2082



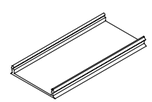
End Cap
Material Metal
Color Black / **Code 20100-B**
Color White / **Code 20100-W**



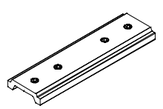
End Cap
Material Plastic
Color Black / **Code 2098-B**
Color White / **Code 2098-W**



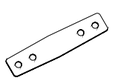
Surface Mounted Kit (2pcs)
Material Stainless Steel
Code 2082SP



PC Cover 3m
Material Plastic
Color Black Gloss / **Code 20107**



Suspension Kit (2pcs) / Adjustable Wire 2m
Material Aluminium
Code 20102-B

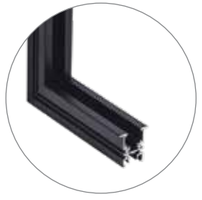


Straight Mechanic Connector
Material Aluminium
Code 2097-B

*Dimensions Indicated In Millimeters

RECESSED Track : 1m / 2m / 3m

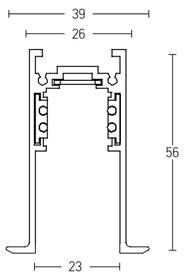


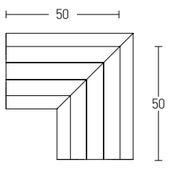


CORNER 90° (c1)
Vertical Plane



CORNER 90° (c2)
Horizontal Plane



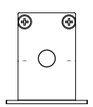


Track Code	Size	Color
2084B-1	1m	Sandy Black
2084W-1	1m	Sandy White
2084B-2	2m	Sandy Black
2084W-2	2m	Sandy White
2084B-3	3m	Sandy Black
2084W-3	3m	Sandy White

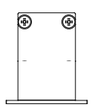
Corner Code	Plane	Color
2084B-C1	Vertical	Sandy Black
2084W-C1	Vertical	Sandy White
2084B-C2	Horizontal	Sandy Black
2084W-C2	Horizontal	Sandy White

Notice : For corners type C1 required also to order 20105 and for type C2 20104

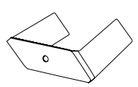
Accessories for Track 2084



End Cap
Material Metal
Color Black / **Code 20108-1B**
Color White / **Code 20108-1W**



End Cap
Material Metal
Color Black / **Code 20108-B**
Color White / **Code 20108-W**



Recessed Accessorie Kit (2pcs)
Material Stainless Steel
Code 20106

SURFACE SHORT Track : 1m / 2m / 3m

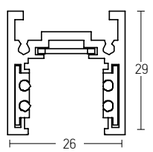


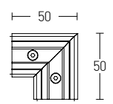


CORNER 90° (c1)
Vertical Plane



CORNER 90° (c2)
Horizontal Plane





Track Code	Size	Color
2085B-1	1m	Sandy Black
2085W-1	1m	Sandy White
2085B-2	2m	Sandy Black
2085W-2	2m	Sandy White
2085B-3	3m	Sandy Black
2085W-3	3m	Sandy White

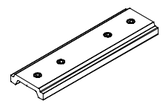
Corner Code	Plane	Color
2085B-C1	Vertical	Sandy Black
2085W-C1	Vertical	Sandy White
2085B-C2	Horizontal	Sandy Black
2085W-C2	Horizontal	Sandy White

Notice : For corners type C1 required also to order 20105 and for type C2 20104

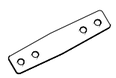
Accessories for Track 2085



End Cap
Material Plastic
Color Black / **Code 20101-B**
Color White / **Code 20101-W**



Suspension Kit (2pcs) / Adjustable Wire 2m
Material Aluminium
Code 20102

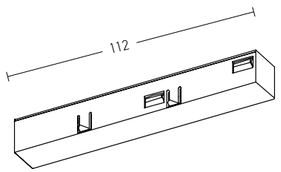


Straight Mechanic Connector
Material Aluminium
Code 2097

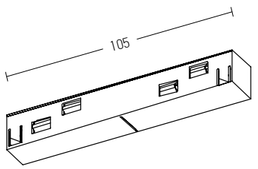
*Dimensions Indicated In Millimeters

Accessories for All Tracks

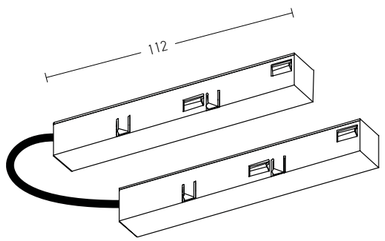
Color : Black (RAL 9005)



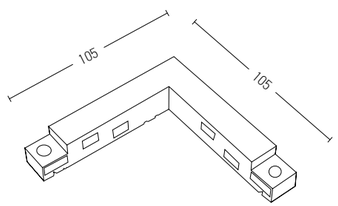
Feeder for 48V Magnetic Tracks
Code 2096 / Color Black
Code 2096-W / Color White



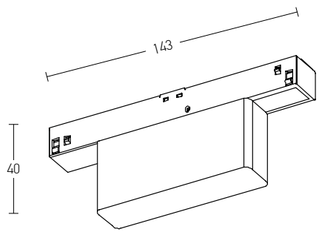
Inner Connector for 48V Magnetic Tracks
Code 20103 / Color Black
Code 20103-W / Color White



Flex Connector with Cable for 48V Magnetic Tracks
Code 20105 / Color Black
Code 20105-W / Color White



Corner Connector for 48V Magnetic Tracks
Code 20104 / Color Black
Code 20104-W / Color White

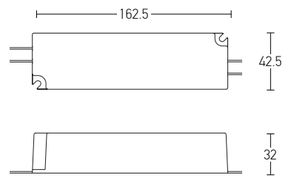


Power by :
CASAMBI

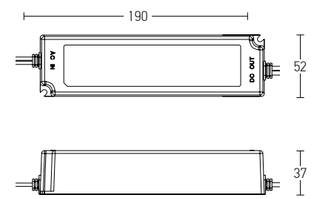
Available App on :

Wireless Control for 48V Magnetic Tracks
Bluetooth DALI
Code 20293

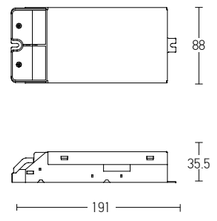
Remote Drivers



Remote Driver 60W
48V
5Years Guarantee
ON-OFF / **Code 20295**
DALI KIT / **Code 20322**
PUSH BUTTON KIT / **Code 20300**
BLUETOOTH KIT / **Code 20303**

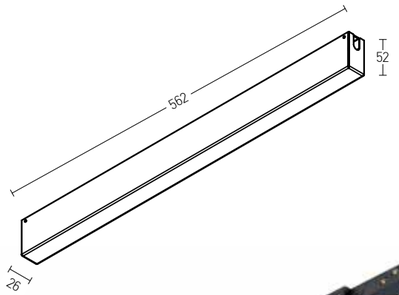


Remote Driver 100W
48V
5Years Guarantee
ON-OFF / **Code 20296**
DALI KIT / **Code 20298**
PUSH BUTTON KIT / **Code 20301**
BLUETOOTH KIT / **Code 20304**



Remote Driver 150W
48V
5Years Guarantee
ON-OFF / **Code 20297**
DALI KIT / **Code 20299**
PUSH BUTTON KIT / **Code 20302**
BLUETOOTH KIT / **Code 20305**

Ceiling Drivers



Surface Mount Base with Driver for Surface Magnetic Track

Power	75W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	Included 48V Feeder
Color	Sandy Black
Guarantee	5Years

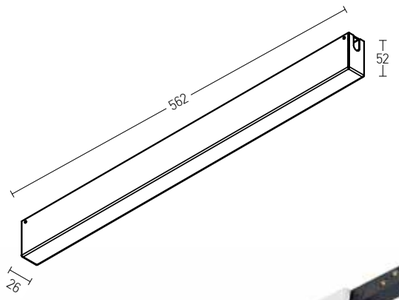
ON-OFF / **Code 20306-B**
DALI KIT / **Code 20308-B**
PUSH BUTTON KIT / **Code 20310-B**
BLUETOOTH KIT / **Code 20312-B**



Surface Mount Base with Driver for Surface Magnetic Track

Power	150W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	Included 48V Feeder
Color	Sandy Black
Guarantee	5Years

ON-OFF / **Code 20307-B**
DALI KIT / **Code 20309-B**
PUSH BUTTON KIT / **Code 20311-B**
BLUETOOTH KIT / **Code 20313-B**



Surface Mount Base with Driver for Surface Magnetic Track

Power	75W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	Included 48V Feeder
Color	Sandy White
Guarantee	5Years

ON-OFF / **Code 20306-W**
DALI KIT / **Code 20308-W**
PUSH BUTTON KIT / **Code 20310-W**
BLUETOOTH KIT / **Code 20312-W**

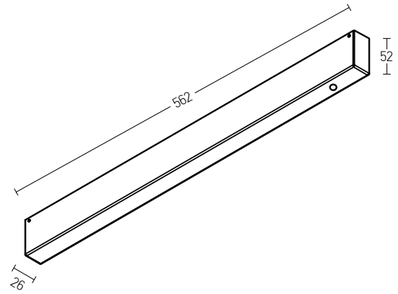


Surface Mount Base with Driver for Surface Magnetic Track

Power	150W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	Included 48V Feeder
Color	Sandy White
Guarantee	5Years

ON-OFF / **Code 20307-W**
DALI KIT / **Code 20309-W**
PUSH BUTTON KIT / **Code 20311-W**
BLUETOOTH KIT / **Code 20313-W**





Pendant Base with Driver for Surface Magnetic Track

Power	75W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	200cm Cable Available - 48V Feeder
Color	Sandy Black
Guarantee	5Years

ON-OFF / **Code 20314-B**
DALI KIT / **Code 20316-B**
PUSH BUTTON KIT / **Code 20318-B**
BLUETOOTH KIT / **Code 20320-B**

Pendant Base with Driver for Surface Magnetic Track

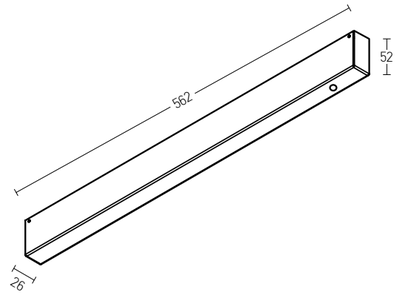
Power	150W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	200cm Cable Available - 48V Feeder
Color	Sandy Black
Guarantee	5Years

ON-OFF / **Code 20315-B**
DALI KIT / **Code 20317-B**
PUSH BUTTON KIT / **Code 20319-B**
BLUETOOTH KIT / **Code 20321-B**

Pendant Base with Driver for Surface Magnetic Track

Power	75W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	200cm Cable Available - 48V Feeder
Color	Sandy White
Guarantee	5Years

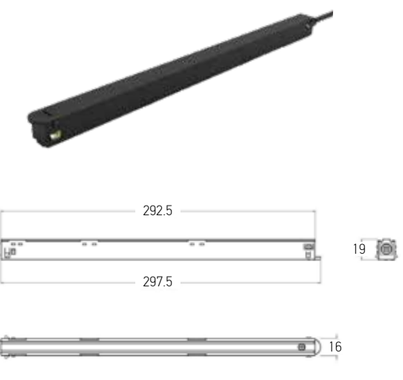
ON-OFF / **Code 20314-W**
DALI KIT / **Code 20316-W**
PUSH BUTTON KIT / **Code 20318-W**
BLUETOOTH KIT / **Code 20320-W**



Pendant Base with Driver for Surface Magnetic Track

Power	150W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	200cm Cable Available - 48V Feeder
Color	Sandy White
Guarantee	5Years

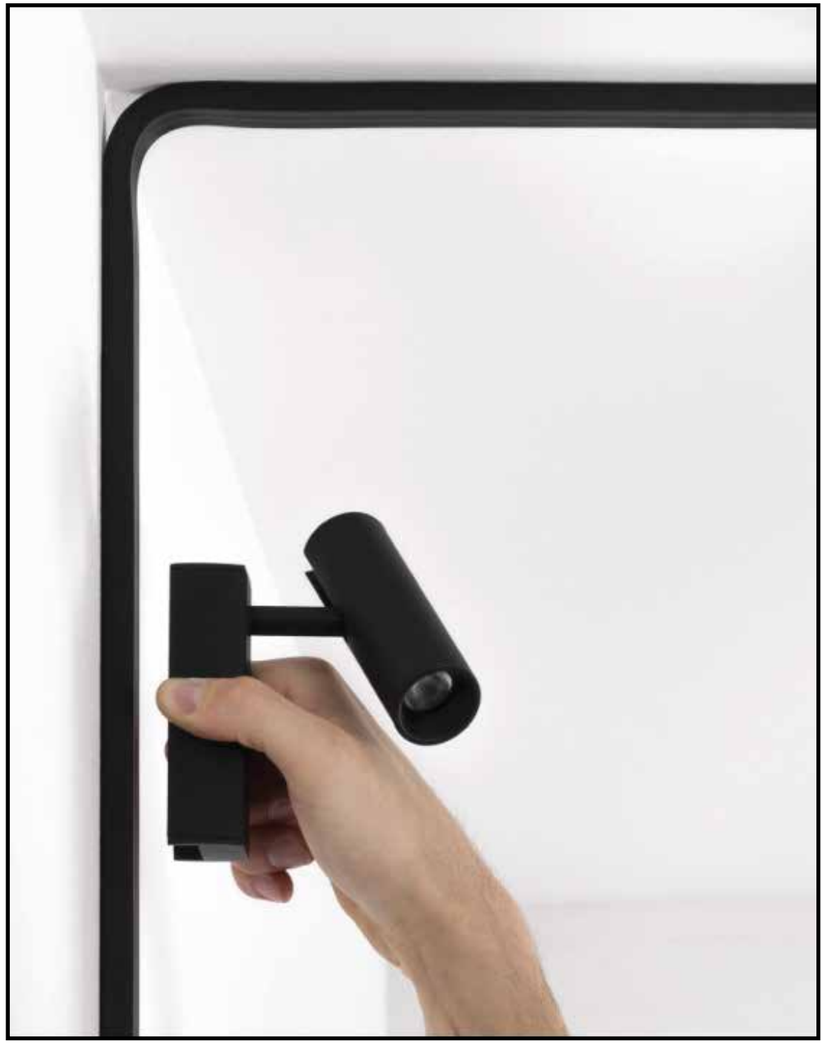
ON-OFF / **Code 20315-W**
DALI KIT / **Code 20317-W**
PUSH BUTTON KIT / **Code 20319-W**
BLUETOOTH KIT / **Code 20321-W**

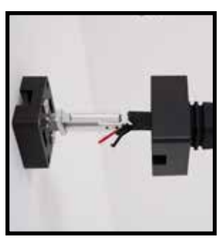


Driver for Surface Magnetic Track

Power	100W
Input	220-240 , 50-60Hz
Output	48V
Special Feature	Fully Integrates Into Track
Color	Black
Guarantee	5Years

ON-OFF / **Code 22269**



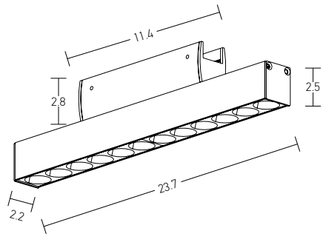








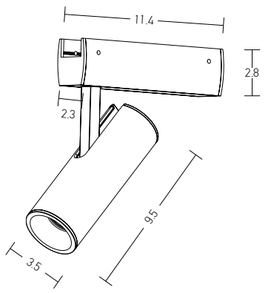
48 VOLT SOFT TRACK



Power	9W
Input	48V
Color Temperature	3000K
Lumen	990Lm
Cri	90
Dimensions	L: 23.7cm W: 2.2cm H: 2.5cm
Base	W: 11.4cm H: 2.8cm L: 2.3cm
Material	Aluminium - Acrylic
Color	Sandy Black / **Code 20276**

OSRAM

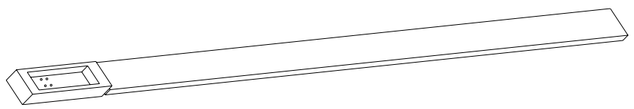




Power	7W
Input	48V
Color Temperature	3000K
Lumen	770Lm
Cri	90
Stick	Ø: 3.5cm H: 9.5cm
Base	W: 11.4cm H: 2.8cm L: 2.3cm
Beam Angle	24°
Material	Aluminium
Special Feature	Movable
Color	Sandy Black / **Code 20275**

OSRAM





LED Strip 2.5m

Power	14W/m
Input	48V
Color Temperature	3000K
Lumen	1150Lm/m
Cri	90
Length	250cm
Color	Black Base / **Code 20277**

OSRAM

LED Strip 5m

Power	14W/m
Input	48V
Color Temperature	3000K
Lumen	1150Lm/m
Cri	90
Legth	500cm
Color	Black Base / **Code 20278**

OSRAM



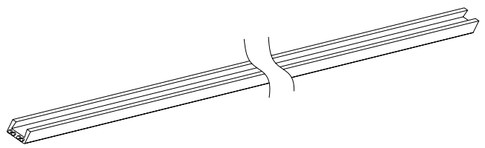






Soft Track : 10m

Color Black / **Code 20280**

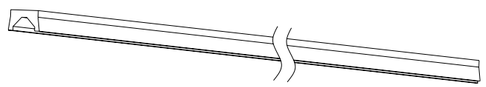


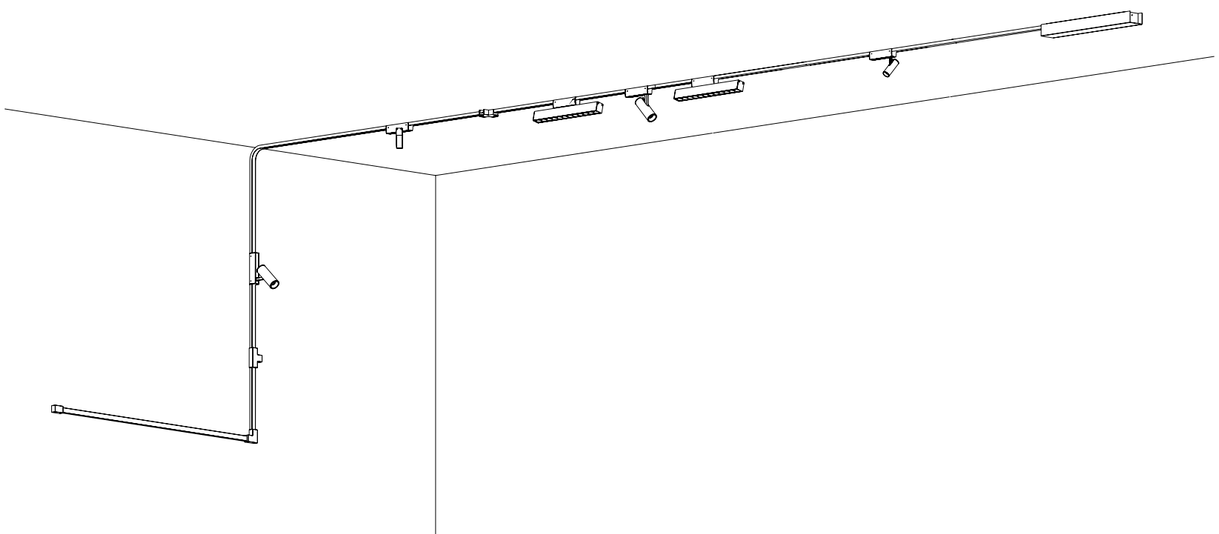


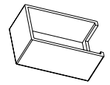
Ceiling Profile : 1m

Material Aluminium

Color Black / **Code 20279**





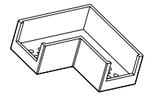




End Cap for 48V Soft Track

Dimensions L: 3.9cm W: 1.8cm H: 2.4cm
Material Plastic

Color Black / **Code 20284**

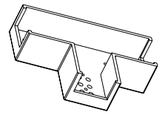




Corner Connector for 48V Soft Track

Dimensions L: 4.8cm W: 1.8cm H: 2.4cm
Material Plastic

Color Black / **Code 20282**





T Connector for 48V Soft Track

Dimensions L: 7.1cm W: 1.8cm H: 2.4cm
Material Plastic

Color Black / **Code 20283**



Adjustable Wire for 48V Soft Track with Accessories

Length 200cm
Material Metal

Color Sandy Black / **Code 20286**



Cover for 48V Soft Track

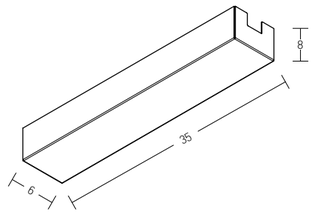
Dimensions L: 16.4cm W: 3.7cm H: 7.6cm
Material Plastic
Special Feature Rotate 360°

Color Black / **Code 20285**



Tooling for Cutting Soft Track

Code 20281



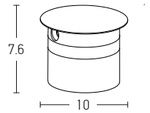
Surface Mount Base for 48V Soft Track System

Power 100W
Input 220-240V , 50/60Hz
Output 48V
Dimensions L: 35cm W: 6cm H: 8cm
Non Dimmable ⊗
Guarantee 5Years
Color Sandy Black / **Code 20292**

Design your own Lighting

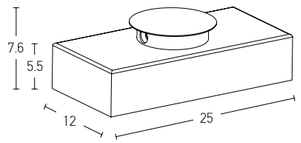






Power	3W
Input	24V
Color Temperature	3000K
Lumen	285Lm
Cri	80
Dimensions	Ø: 10cm H: 7.6cm
Dimmable Triac	◯
Material	Aluminium - PC Diffuser
Special Feature	Plug & Play With Jack System
Color	Sandy Black / **Code 19152**
Color	Sandy White / **Code 19151**

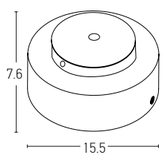




Ceiling / Wall Base for 24V Light System

Power	200W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	L: 25cm W: 12cm H: 7.6cm
Non Dimmable	⊗
Material	Aluminium
Driver	Inlcuded
Special Feature	Plug & Play With Jack System
Color	Sandy Black / **Code 20139**

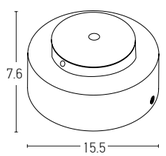




Ceiling / Wall Base for 24V Light System

Power	150W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	Ø: 15.5cm H: 7.6cm
Non Dimmable	⊗
Material	Aluminium
Driver	Inlcuded
Special Feature	Plug & Play With Jack System
Color	Sandy Black / **Code 20140**





Ceiling / Wall Base for 24V Light System

Power	100W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	Ø: 15.5cm H: 7.6cm
Non Dimmable	⊗
Material	Aluminium
Driver	Inlcuded
Special Feature	Plug & Play With Jack System
Color	Sandy Black / **Code 19154**
Color	Sandy White / **Code 19153**

Ceiling / Wall Base for 24V Light System

Power	100W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	Ø: 15.5cm H: 7.6cm
Dimmable Triac	◯
Material	Aluminium
Driver	Inlcuded
Special Feature	Plug & Play With Jack System Remote Control Included
Color	Sandy Black / **Code 19156**
Color	Sandy White / **Code 19155**

Design your own Lighting



Power	5W
Input	24V
Color Temperature	3000K
Lumen	475Lm
Cri	80
Dimensions	ø: 6cm H: 10cm
Dimmable Triac	◠
Material	Aluminium - PC Diffuser
Special Feature	Plug & Play With Jack System 180cm Cable Adjustable
Color	Sandy Black / **Code 19168**
Color	Sandy White / **Code 19167**



Power	20W
Input	24V
Color Temperature	3000K
Lumen	1600Lm
Cri	80
Dimensions	ø: 22.3cm H: 3.8cm
Non Dimmable	⊗
Material	Aluminium - Diffuser
Special Feature	Plug & Play With Jack System
Color	Sandy Black / **Code 19172**
Color	Sandy White / **Code 19171**



Power	7W
Input	24V
Color Temperature	3000K
Lumen	560Lm
Cri	80
Dimensions	ø: 11cm H: 3.8cm
Non Dimmable	⊗
Material	Aluminium - Diffuser
Special Feature	Plug & Play With Jack System
Color	Sandy Black / **Code 19170**
Color	Sandy White / **Code 19169**



Power		4W	10W	18W	24W	30W
Input	24V					
Color Temperature	3000K					
Lumen		280Lm	700Lm	1260Lm	1680Lm	2100Lm
Cri	80					
Dimensions	ø: 1.5cm	27cm	57cm	97cm	127cm	157cm
Dimmable Triac	◠					
Material	Aluminium - Diffuser					
Special Feature	Plug & Play With Jack System					
Color	Sandy Black / **Code**	**19158**	**19160**	**19162**	**19164**	**19166**
Color	Sandy White / **Code**	**19157**	**19159**	**19161**	**19163**	**19165**





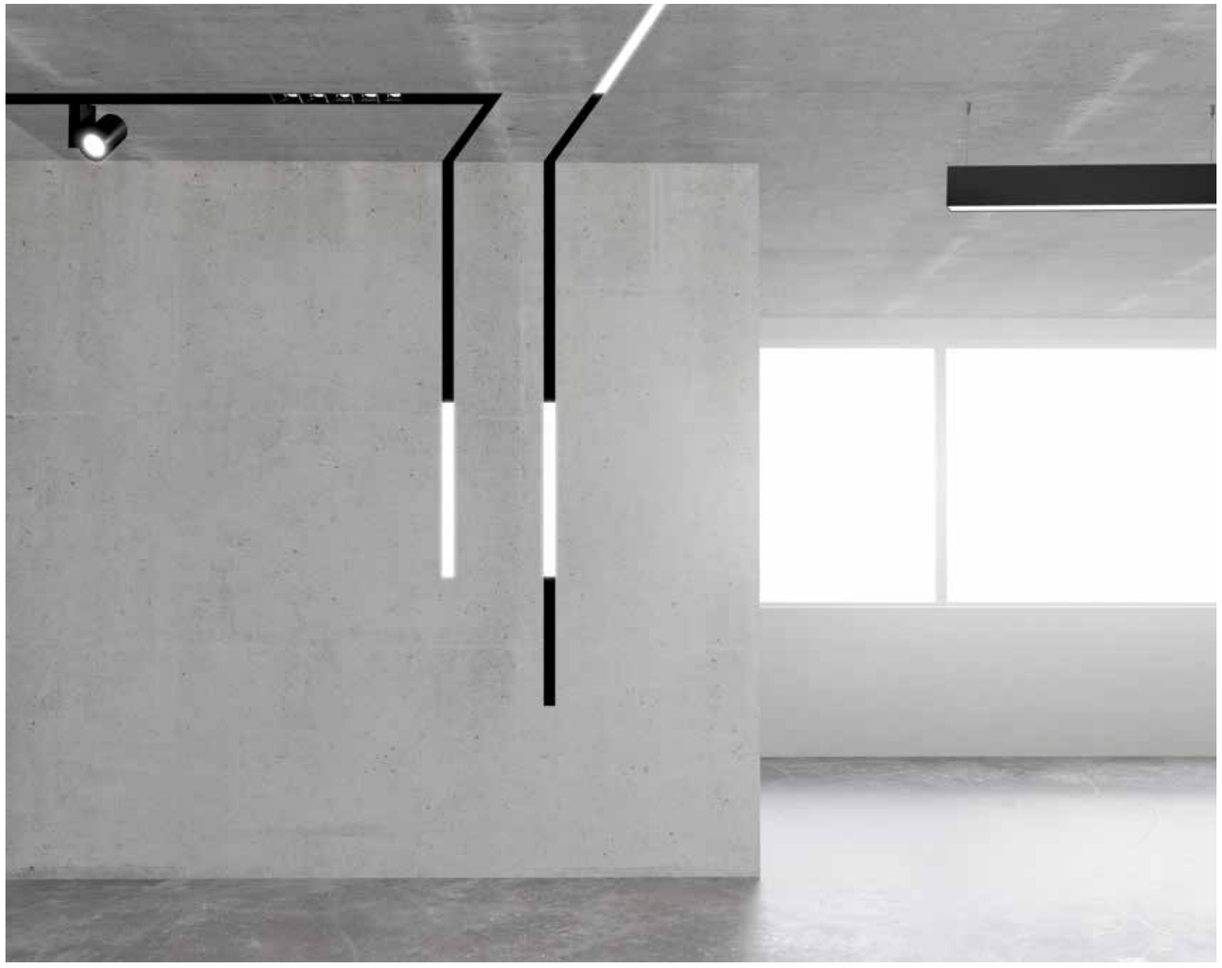












Customize Architectural Lighting

Different Dimming: On-Off, Dali, Bluetooth

Different CCT: 2200K - 6500K

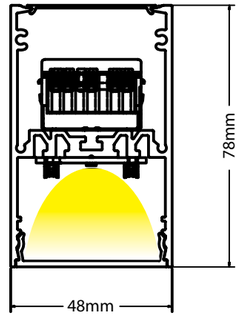
Different Colors

Different Levels of Lumen Output

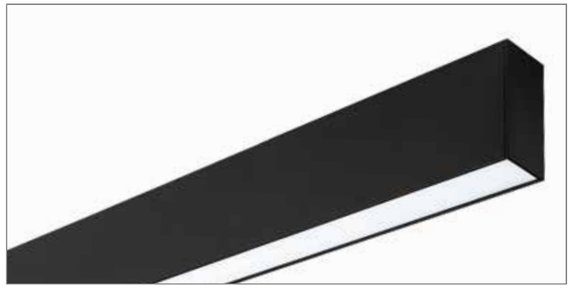
Different Dimension Upon Request

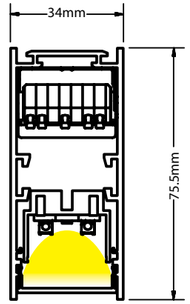
5 YEARS* GUARANTEE





48mm LED profile luminaire, made of an extruded alumunium, power-coated with fine sandy finish. Designed for ceiling/pendant/trim-less/recessed, providing direct light emission through a diffuser made either of satined polycarbonate for an aLmost homegeneous emission of light. Luminaire equipped with the latest generation of well known **LED** boards with small color tolerance.



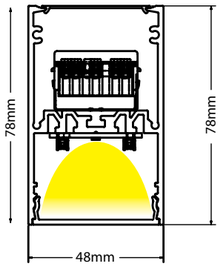


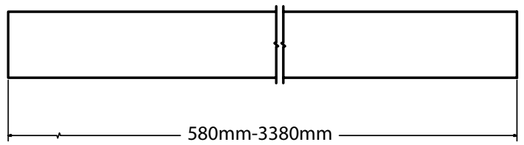
34mm LED profile luminaire, made of an extruded alumunium, power-coated with fine sandy finish. Designed for ceiling/pendant/trim-less/recessed mounting, providing direct light emission through PMMA diffuser. Luminaire equipped with the latest generation of well known **LED** boards with small color tolerance.

In the following Electrical Table, you may find Watt and Lumen Output,
High Efficiency (HE) 200Lm/W - 3357Lm/m, High Output (HO) 188Lm/W - 5640Lm/m accordingly to the length of our LED profile

Set HO		Lumen		Set HE		Lumen	
Length (cm)	Watt	3000K	4000K	Length (cm)	Watt	3000K	4000K
58	18	2565	2700	58	10	1577	1660
86	27	3848	4050	86	15	2366	2490
114	36	5130	5400	114	20	3154	3320
142	45	6413	6750	142	25	3943	4150
170	54	7695	8100	170	30	4731	4980
198	63	8978	9450	198	35	5520	5810
226	72	10260	10800	226	40	6308	6640
254	81	11543	12150	254	45	7097	7470
282	90	12825	13500	282	50	7885	8300
310	99	14108	14850	310	55	8674	9130
338	108	15390	16200	338	60	9462	9960







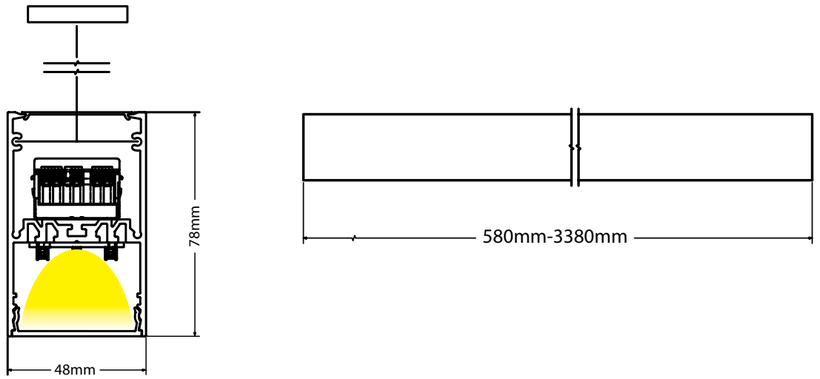
Fill in your code using the folowing items from the table.

Ceiling Profile					
Code	**Length**	**Driver**	**Kelvin**	**Set**	**Body Color**
51	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
51	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
51	**114** = 114cm				**G** = Sandy Grey
51	**142** = 142cm				
51	**170** = 170cm				
51	**198** = 198cm				
51	**226** = 226cm				
51	**254** = 254cm				
51	**282** = 282cm				
51	**310** = 310cm				
51	**338** = 338cm				

Guide to Create your Code by Choosing : 51 - Length - Driver - Kelvin - Set - Body Color

5 YEARS* GUARANTEE





Fill in your code using the folowing items from the table.

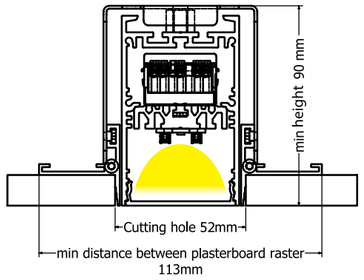
Pendant Profile					
Code	**Length**	**Driver**	**Kelvin**	**Set**	**Body Color**
52	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
52	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
52	**114** = 114cm				**G** = Sandy Grey
52	**142** = 142cm				
52	**170** = 170cm				
52	**198** = 198cm				
52	**226** = 226cm				
52	**254** = 254cm				
52	**282** = 282cm				
52	**310** = 310cm				
52	**338** = 338cm				

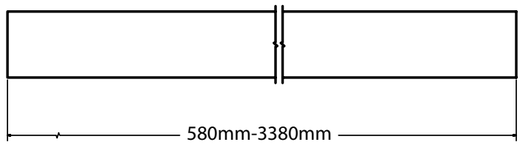
5 YEARS* GUARANTEE

Guide to Create your Code by Choosing : 52 - Length - Driver - Kelvin - Set - Body Color









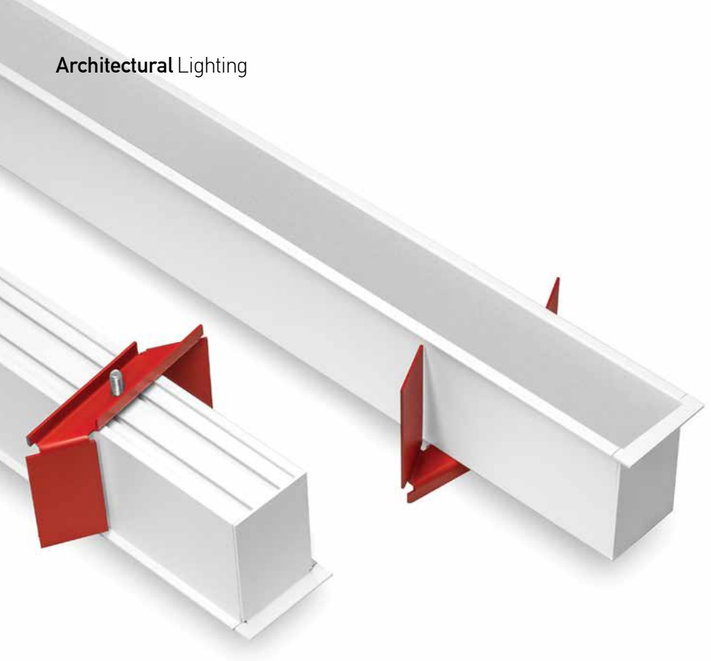
Fill in your code using the folowing items from the table.

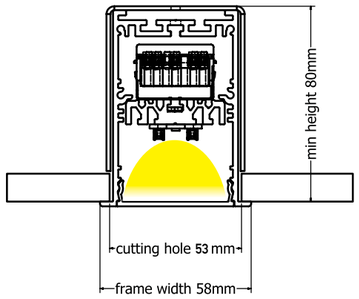
Trimless Profile					
Code	**Length**	**Driver**	**Kelvin**	**Set**	**Body Color**
53	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
53	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
53	**114** = 114cm				
53	**142** = 142cm				
53	**170** = 170cm				
53	**198** = 198cm				
53	**226** = 226cm				
53	**254** = 254cm				
53	**282** = 282cm				
53	**310** = 310cm				
53	**338** = 338cm				

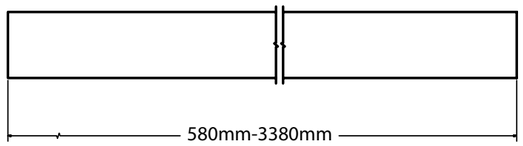
5 YEARS * GUARANTEE

Guide to Create your Code by Choosing : 53 - Length - Driver - Kelvin - Set - Body Color









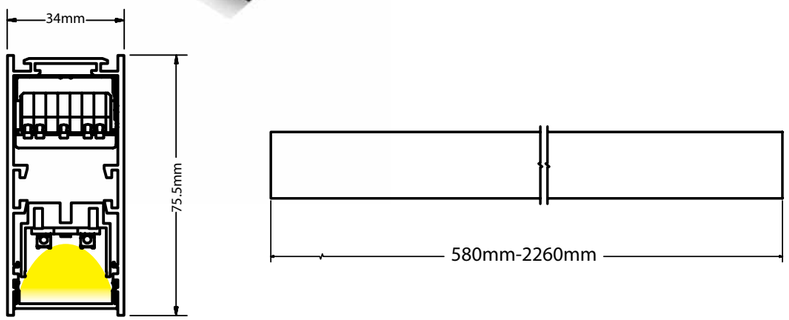
Fill in your code using the folowing items from the table.

Recessed Profile					
Code	Length	Driver	Kelvin	Set	Body Color
54	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
54	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
54	**114** = 114cm				
54	**142** = 142cm				
54	**170** = 170cm				
54	**198** = 198cm				
54	**226** = 226cm				
54	**254** = 254cm				
54	**282** = 282cm				
54	**310** = 310cm				
54	**338** = 338cm				

Guide to Create your Code by Choosing : 54 - Length - Driver - Kelvin - Set - Body Color

5 YEARS * GUARANTEE





Fill in your code using the folowing items from the table.

Ceiling Profile					
Code	**Length**	**Driver**	**Kelvin**	**Set**	**Body Color**
31	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
31	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
31	**114** = 114cm				
31	**142** = 142cm				
31	**170** = 170cm				
31	**198** = 198cm				
31	**226** = 226cm				

Guide to Create your Code by Choosing : 31 - Length - Driver - Kelvin - Set - Body Color

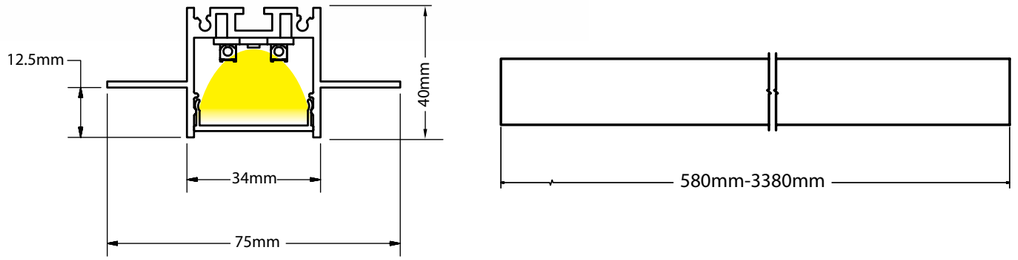
Fill in your code using the folowing items from the table.

Pendant Profile					
Code	**Length**	**Driver**	**Kelvin**	**Set**	**Body Color**
32	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
32	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
32	**114** = 114cm				
32	**142** = 142cm				
32	**170** = 170cm				
32	**198** = 198cm				
32	**226** = 226cm				

Guide to Create your Code by Choosing : 32 - Length - Driver - Kelvin - Set - Body Color

5 YEARS * GUARANTEE





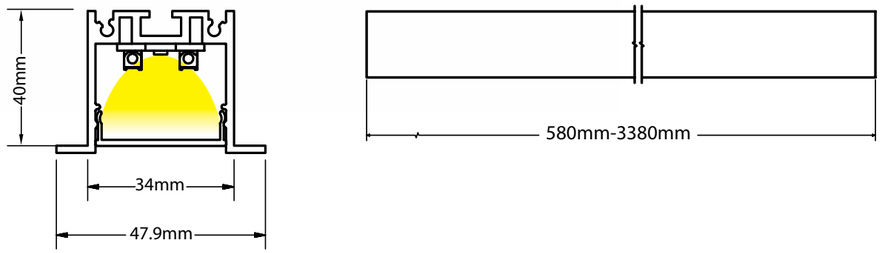
Fill in your code using the folowing items from the table.

Trimless Profile					
Code	**Length**	**Driver**	**Kelvin**	**Set**	**Body Color**
33	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
33	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
33	**114** = 114cm				
33	**142** = 142cm				
33	**170** = 170cm				
33	**198** = 198cm				
33	**226** = 226cm				
33	**254** = 254cm				
33	**282** = 282cm				
33	**310** = 310cm				
33	**338** = 338cm				

5 YEARS * GUARANTEE

Guide to Create your Code by Choosing : 33 - Length - Driver - Kelvin - Set - Body Color





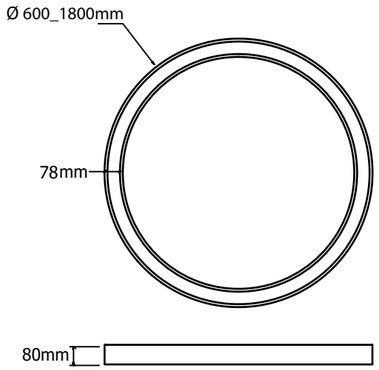
Fill in your code using the folowing items from the table.

Recessed Profile					
Code	Length	Driver	Kelvin	Set	Body Color
34	**58** = 58cm	**O** = ON/OFF	**3** = 3000K	**E** = HE	**W** = Sandy White
34	**86** = 86cm	**D** = Dali	**4** = 4000K	**O** = HO	**B** = Sandy Black
34	**114** = 114cm				
34	**142** = 142cm				
34	**170** = 170cm				
34	**198** = 198cm				
34	**226** = 226cm				
34	**254** = 254cm				
34	**282** = 282cm				
34	**310** = 310cm				
34	**338** = 338cm				

5 YEARS GUARANTEE

Guide to Create your Code by Choosing : 34 - Length - Driver - Kelvin - Set - Body Color





LED circle luminaire, made of a curved extruded alumunium, power-coated with fine sandy finish. Designed for ceiling/pendant mounting, providing direct light emission through satined polycarbonate for an aLmost homegeneous emission of light. Luminaire equipped with the latest generation of well known LED boards. Driver ON/OFF

Fill in your code using the folowing items from the table.

Ceiling Circle			
Code	**Diameter**	**Kelvin**	**Body Color**
81	**06** = 60cm	**3** = 3000K	**W** = Sandy White
81	**09** = 90cm	**4** = 4000K	**B** = Sandy Black
81	**12** = 120cm		
81	**18** = 180cm		

Guide to Create your Code by Choosing : 81 - Diameter - Kelvin - Body Color

Pendant Circle			
Code	**Diameter**	**Kelvin**	**Body Color**
82	**06**= 60cm	**3** = 3000K	**W** = Sandy White
82	**09** = 90cm	**4** = 4000K	**B** = Sandy Black
82	**12** = 120cm		
82	**18** = 180cm		

Guide to Create your Code by Choosing : 82 - Diameter - Kelvin - Body Color

High Output			
Diameter (cm)	**Watt**	**3000K** (Lumen)	**4000K** (Lumen)
60	54	7267	7650
90	81	10858	11430
120	116	14449	15210
180	161	21660	22800

5 YEARS GUARANTEE



Dimensions	L: 300cm W: 3.2cm H: 3.5cm
Description	Square Track Surface 100-240V
Color	Black / **Code 19400**
Color	White / **Code 19401**



Dimensions	L: 200cm W: 3.2cm H: 3.5cm
Description	Square Track Surface 100-240V
Color	Black / **Code 19400-2M**
Color	White / **Code 19401-2M**



Dimensions	L: 100cm W: 3.2cm H: 3.5cm
Description	Square Track Surface 100-240V
Color	Black / **Code 19400-1M**
Color	White / **Code 19401-1M**



Dimensions	L: 400cm W: 3.2cm H: 3.5cm
Description	Square Track Surface 100-240V
Color	Black / **Code 19400-4M**
Color	White / **Code 19401-4M**



Dimensions	L: 17cm W: 10cm H: 3.4cm
Description	Live Connector for 3 Circuit Lighting Track 100-240V
Color	Black / **Code 19406**
Color	White / **Code 19407**



Dimensions	L: 10cm H: 3.4cm
Description	Feeder for 3 Circuit Lighting Track 100-240V
Special Feature	Right Feeder / Left Feeder
Color	Black-Right / **Code 19402-R**
Color	Black-Left / **Code 19402-L**
Color	White-Right / **Code 19403-R**
Color	White-Left / **Code 19403-L**



Dimensions	L: 17cm W: 10cm H: 3.4cm
Description	T Connector for 3 Circuit Lighting Track 100-240V
Color	Black / **Code 19408**
Color	White / **Code 19409**



Dimensions	L: 10cm W: 10cm H: 3.4cm
Description	Corner for 3 Circuit Lighting Track 100-240V
Special Feature	Right Corner / Left Corner
Color	Black-Right / **Code 19404-R**
Color	Black-Left / **Code 19404-L**
Color	White-Right / **Code 19405-R**
Color	White-Left / **Code 19405-L**



Dimensions	Ø: 11.2cm H: 3.2cm
Description	Surface Mount Base for Track Spots 100-240V
Color	Black / **Code 19412**
Color	White / **Code 19413**



Dimensions	L: 7cm H: 2.6cm
Description	Inner Connector for 3 Circuit Lighting Track 100-240V
Color	Black / **Code 19415**
Color	White / **Code 19416**



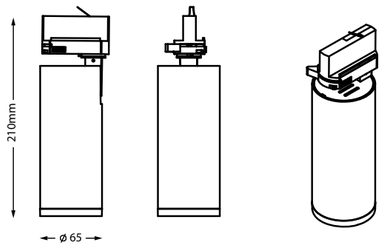
Dimensions	L: 3.2cm H: 3.2cm
Description	End Cap for 3 Circuit Lighting Track 100-240V
Color	Black / **Code 19410**
Color	White / **Code 19411**



Dimensions	200cm
Description	Adjustable Wire for 3 Circuit Lighting Track 100-240V
Material	Metal
Color	Metallic / **Code 19414**



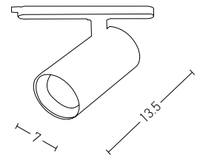




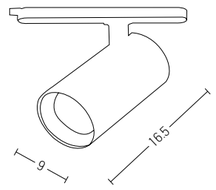
Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K / 4000K
Cri	80
Dimensions	Ø: 6.5cm H: 21cm
Non Dimmable	⊠
Material	Aluminium
Special Feature	3 Phase Track Light

Code	Kelvin	Lumen	Body Color
18303	3000K	2400Lm	Black
18304	3000K	2400Lm	White
18305	4000K	2475Lm	Black
18306	4000K	2475Lm	White





Power	20W
Input	220-240V, 50/60Hz
Lumen	2000Lm
Cri	80
Dimensions	Ø: 7cm H: 13.5cm
Material	Aluminium
Special Feature	3 Phase Track Light Driver on Track



Power	38W
Input	220-240V, 50/60Hz
Lumen	3648Lm
Cri	80
Dimensions	Ø: 9cm H: 16.5cm
Material	Aluminium
Special Feature	3 Phase Track Light Driver on Track

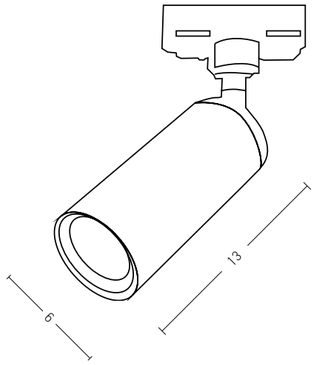
Fill in your code using the folowing items from the table.

3 Phase Track Light			
Code	**Kelvin**	**Body Color**	**Beam Angle**
S065-	**3** = 3000K	**W** = Sandy White	**15** = 15°
S066-	**4** = 4000K	**B** = Sandy Black	**24** = 24°
			36 = 36°

Guide to Create your Code by Choosing : Kelvin - Body Color - Beam Angle



Bulb	1xGU10
Power	MAX 35W
Dimensions	Ø: 6cm H: 13cm
Material	Aluminium
Special Feature	3 Phase Track Light
Color	Black Matt / **Code S059**
Color	White Matt / **Code S058**





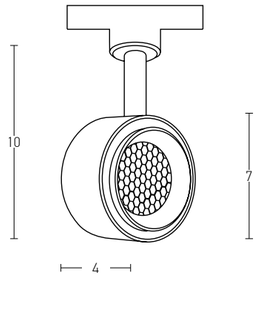
Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	90
Dimensions	Ø: 6cm H: 13cm
Beam Angle	15° / 24° / 40°
Material	Aluminium
Special Feature	3 Phase Track Light Included LED Driver
Color	Black Matt / **Code S059-15**
Color	Black Matt / **Code S059-24**
Color	Black Matt / **Code S059-40**
Color	White Matt / **Code S058-15**
Color	White Matt / **Code S058-24**
Color	White Matt / **Code S058-40**

OSRAM

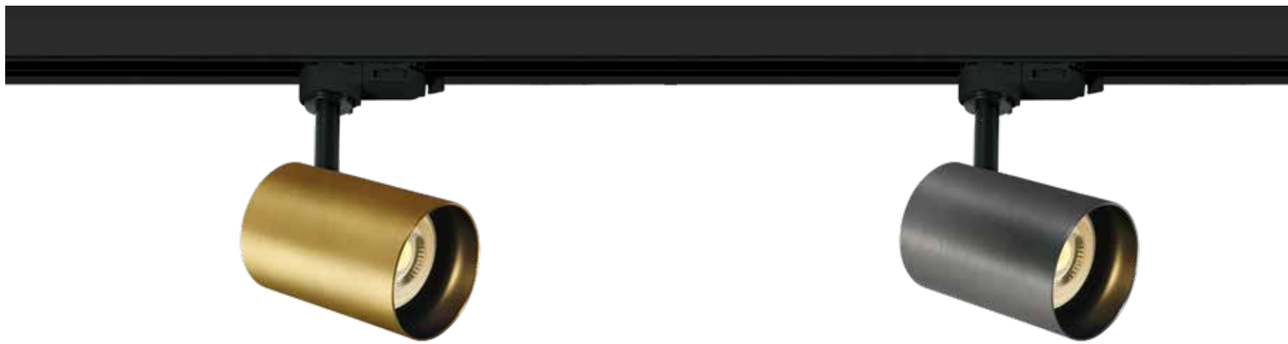
5 YEARS* GUARANTEE

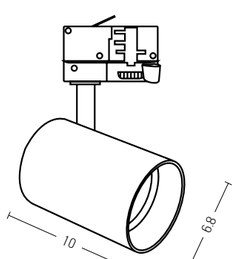






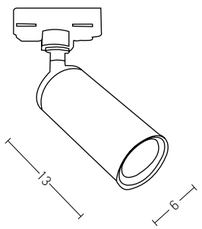
Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	600Lm
Cri	80
Dimensions	Ø: 7cm L: 4cm H: 10cm
Beam Angle	36°
Dimmable Triac	◯
Material	Aluminium
Special Feature	3 Phase Track Light Included Honeycomb
Color	Sandy Black / **Code Z65644T-B**
Color	Sandy White / **Code Z65644T-W**





Bulb	1xGU10 Led
Power	MAX 10W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6.8cm H: 10cm
Material	Aluminium
Special Feature	3 Phase Track Light
Color	Brushed Brass / **Code Z65105NT-BB**
Color	Metal Grey / **Code Z65105NT-G**

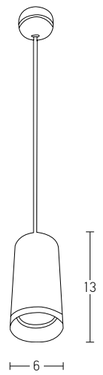




Bulb	1xGU10
Power	MAX 35W
Dimensions	Ø: 6cm H: 13cm
Material	Aluminium
Special Feature	3 Phase Track Light
Color	Black Matt / **Code S062**

Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	90
Dimensions	Ø: 6cm H: 13cm
Beam Angle	15° / 24° / 40°
Material	Aluminium
Special Feature	3 Phase Track Light Included LED Driver
Color	Black Matt / **Code S062-15**
Color	Black Matt / **Code S062-24**
Color	Black Matt / **Code S062-40**

OSRAM



Bulb	1xGU10
Power	MAX 40W
Dimensions	Ø: 6cm H: 13cm
Base	Ø: 6cm H: 3cm
Material	Aluminium
Special Feature	200cm Cable Adjustable
Color	Black Matt / **Code S063**

Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	90
Dimensions	Ø: 6cm H: 13cm
Base	Ø: 6cm H: 3cm
Beam Angle	15° / 24° / 40°
Material	Aluminium
Special Feature	200cm Cable Adjustable Included LED Driver
Color	Black Matt / **Code S063-15**
Color	Black Matt / **Code S063-24**
Color	Black Matt / **Code S063-40**

5 YEARS* GUARANTEE









Bulb	1xGU10
Power	MAX 35W
Dimensions	Ø: 6cm H: 12cm
Material	Aluminium
Special Feature	3 Phase Track Light
Color	Sandy Black / **Code S038**
Color	Sandy White / **Code S037**

Material	Aluminium
Color	Gold / **Code Ring G**



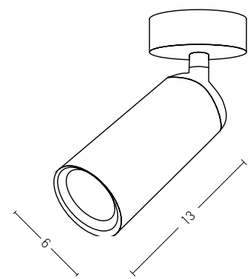




Bulb	1xGU10
Power	MAX 35W
Dimensions	Ø: 6cm H: 20cm
Cylinder	Ø: 6cm H: 13cm
Base	Ø: 6cm H: 3cm
Material	Aluminium
Color	Black Matt / **Code S055**
Color	White Matt / **Code S054**

Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	90
Dimensions	Ø: 6cm H: 20cm
Cylinder	Ø: 6cm H: 13cm
Base	Ø: 6cm H: 3cm
Beam Angle	15° / 24° / 40°
Material	Aluminium
Special Feature	Included LED Driver
Color	Black Matt / **Code S055-15**
Color	Black Matt / **Code S055-24**
Color	Black Matt / **Code S055-40**
Color	White Matt / **Code S054-15**
Color	White Matt / **Code S054-24**
Color	White Matt / **Code S054-40**

OSRAM



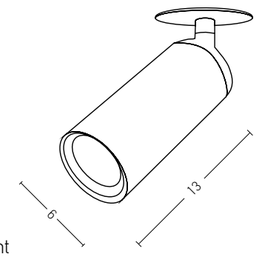




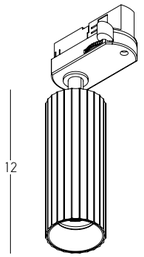
Bulb	1xGU10
Power	MAX 35W
Dimensions	Ø: 6cm H: 17cm
Cylinder	Ø: 6cm H: 13cm
Base	Ø: 6cm
Cutting Hole	Ø: 5cm
Material	Aluminium
Special Feature	Recessed Track Light
Color	Black Matt / **Code S057**
Color	White Matt / **Code S056**

Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	90
Dimensions	Ø: 6cm H: 17cm
Cylinder	Ø: 6cm H: 13cm
Base	Ø: 6cm
Beam Angle	15° / 24° / 40°
Cutting Hole	Ø: 5cm
Material	Aluminium
Special Feature	Recessed Track Light Included LED Driver
Color	Black Matt / **Code S057-15**
Color	Black Matt / **Code S057-24**
Color	Black Matt / **Code S057-40**
Color	White Matt / **Code S056-15**
Color	White Matt / **Code S056-24**
Color	White Matt / **Code S056-40**

OSRAM

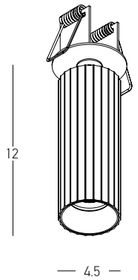






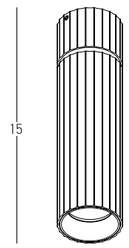
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	580Lm
Cri	90
Dimensions	Ø: 4.5cm H: 12cm
Beam Angle	36°
Material	Aluminum
Special Feature	3 Phase Track Light
Color	Brushed Brass / **Code S114**
Color	White Matt / **Code S115**
Color	Black Matt / **Code S116**





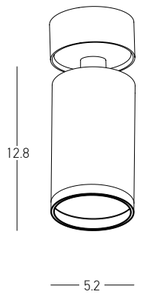
Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	580Lm
Cri	90
Dimensions	Ø: 4.5cm H: 12cm
Base	Ø: 5.5cm
Beam Angle	36°
Cutting Hole	Ø: 4cm
Material	Aluminum
Special Feature	Recessed Track Light Included LED Driver
Color	Brushed Brass / **Code S117**
Color	White Matt / **Code S118**
Color	Black Matt / **Code S119**





Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	580Lm
Cri	90
Dimensions	Ø: 4.5cm H: 15cm
Base	Ø: 4.5cm H: 3cm
Beam Angle	36°
Material	Aluminum
Special Feature	Included LED Driver
Color	Brushed Brass / **Code S120**
Color	White Matt / **Code S121**
Color	Black Matt / **Code S122**





Bulb	1xGU10
Power	MAX 40W
Input	220-240V, 50/60Hz
Dimensions	Ø: 5.2cm H: 12.8cm
Spot	Ø: 5.2cm H: 9.3cm
Base	Ø: 5.2cm H: 3cm
Material	Aluminum
Special Feature	Included LED Driver
Color	White Sandy / **Code S123**
Color	Black Sandy / **Code S124**



Model Finishing



Brushed Brass



White Matt

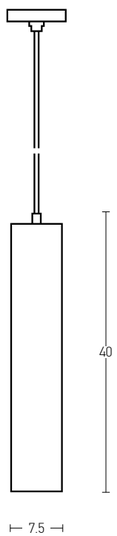


Black Matt





Color Black / **Code Z050112-B**
Material Plastic

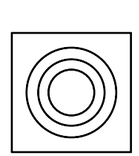


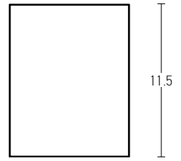
Bulb	1xGU10 Led
Power	MAX 10W
Input	220-240V, 50/60Hz
Dimensions	Ø: 7.5cm H: 40cm
Material	Aluminium
Special Feature	200cm Trasparent Cable Adjustable GU10 Lampholder Included
Color	Brushed Brass / **Code Z63105MA-BB**
Color	Black Matt / **Code Z63105MA-B**
Color	White Matt / **Code Z63105MA-W**
***Ring**	Black / **Code Z050112-B** ***Reflector must be ordered seperately**

Bulb	1xGU10
Power	MAX 40W
Dimensions	Ø: 6.3cm H: 11.4cm
Material	Aluminium
Special Feature	GU10 Lampholder Included
Color	Black Matt / **Code S001**
Color	White Matt / **Code S002**





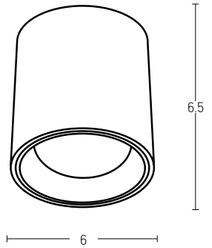




Bulb	1xGU10
Power	MAX 40W
Dimensions	L: 9cm W: 9cm H: 11.5cm
Material	Aluminium
Special Feature	GU10 Lampholder Included
Color	White Matt / **Code S039**
Color	Black Matt / **Code S040**







Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	500Lm
Cri	80
Dimensions	Ø: 6cm H: 6.5cm
Beam Angle	35°
Dimmable Triac	
Material	Aluminium
Color	White Matt / **Code Z12107K-W**
Color	Black Matt / **Code Z12107K-B**
***Ring**	Black / **Code Z050106-B**
***Ring**	Brass / **Code Z050106-BR**

*Reflector must be ordered seperately



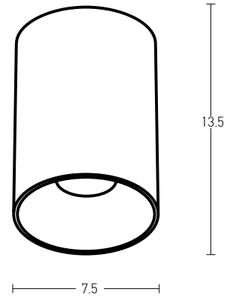




Color Brass / **Code Z050106-BR**
Material Plastic



Color Black / **Code Z050106-B**
Material Plastic



Bulb	1xGU10 Led
Power	MAX 10W
Input	220-240V, 50/60Hz
Dimensions	Ø: 7.5cm H: 13.5cm
Material	Aluminium
Special Feature	GU10 Lampholder Included
Color	Metal Grey / **Code Z12105M-G**
Color	White / **Code Z12105M-W**
Color	Brushed Brass / **Code Z12105M-BB**
***Ring**	Black / **Code Z050112-B**

*Reflector must be ordered seperately



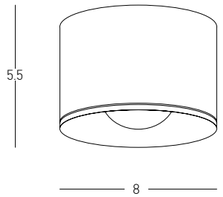






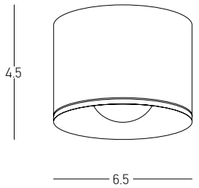
Color Black / **Code Z050112-B**
Material Plastic





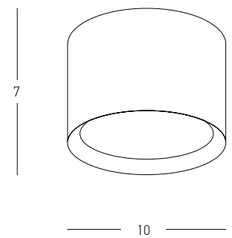
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	80
IP	54
Dimensions	Ø: 8cm H: 5.5cm
Beam Angle	120°
Material	Aluminium
Color	Sandy Black / **Code S131**
Color	Sandy White / **Code S132**





Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	54
Dimensions	Ø: 6.5cm H: 4.5cm
Beam Angle	120°
Material	Aluminium
Color	Sandy Black / **Code S133**
Color	Sandy White / **Code S134**

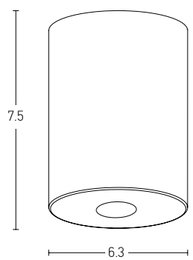




Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1050Lm
Cri	80
Dimensions	Ø: 11cm H: 7cm
Material	Aluminum - Acrylic
Color	Sandy White / **Code 22133**
Color	Sandy Black / **Code 22134**



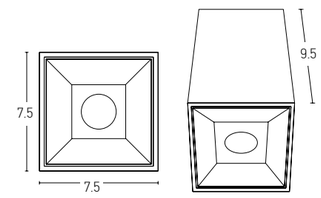




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	90
IP	54
Dimensions	Ø: 6.3cm H: 7.5cm
Beam Angle	20^0
Non Dimmable	⊗
Material	Aluminium - Glass
Special Feature	Included LED Driver
Color	Sandy Black / **Code S112**
Color	Sandy White / **Code S113**







Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	750Lm
Cri	80
Dimensions	L: 7.5cm W: 7.5cm H: 9.5cm
Beam Angle	32^0
Non Dimmable	⊗
Material	Aluminium - Glass
Special Feature	Included LED Driver
Color	White - Black Reflector / **Code S068**
Color	Black - Black Reflector / **Code S069**

Modularization...

Select Adjustable or Non Adjustable Spots and create the ultimate style by combining the different models available.

Adjustable Models...

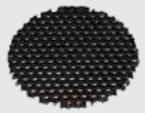




Bulb	1xGU10 LED
Power	MAX 10W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8.5cm H: 7cm
Cuting Holle	Ø: 7.4cm
Material	Aluminium
Special Feature	GU10 Lampholder Not Included
Recessed	Sandy White - Black Chrome / **Code S125**
Trimless	Sandy White - Black Chrome / **Code S127**



GU10 Bulb LED
MAX 10W



Hony Comb
Code HNCMB



Coin 50 LED
MAX 12.9W



Reflector
Black Matt
Code RFL125-BL



Reflector
Chrome
Code RFL125-CH



Reflector
Cold
Code RFL125-G



Reflector
White Matt
Code RFL125-WH



Cover
White Sandy
Code S129

Non Adjustable Models...

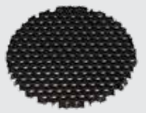




Bulb	1xGU10 LED
Power	MAX 10W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8.5cm H: 7cm
Cuting Holle	Ø: 7.4cm
Material	Aluminium
Special Feature	GU10 Lampholder Not Included
Recessed	Sandy White - Black Chrome / **Code S126**
Trimless	Sandy White - Black Chrome / **Code S128**



GU10 Bulb LED
MAX 10W



Hony Comb
Code HNCMB



Coin 50 LED
MAX 12.9W



Reflector
Black Matt
Code RFL126-BL



Reflector
Chrome
Code RFL126-CH



Reflector
Cold
Code RFL126-G



Reflector
White Matt
Code RFL126-WH

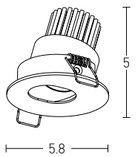


Cover
White Sandy
Code S130

Power	1x2W COB LED
Input	2.8V / 350mA
Color Temperature	3000K
Lumen	200Lm
Cri	80
IP	65
Dimensions	Ø: 3.7cm H: 4.1cm
Beam Angle	24⁰
Cutting Hole	Ø: 3.2cm
Material	Aluminium
Suggested Driver	V350-1050 for 1-8 Fixture LSCW350P for 1 Fixture
Color	Sandy White / **Code 180016**



Power	1x5W COB LED
Input	10V / 500mA
Color Temperature	3000K
Lumen	580Lm
Cri	80
Dimensions	Ø: 5.8cm H: 5cm
Beam Angle	25⁰
Cutting Hole	Ø: 5cm
Material	Aluminium
Suggested Driver	V350-1050 for 1-3 Fixture / Series Connection LSCW500P for 1 Fixture
Color	Sandy White / **Code 180012**





Power	1x7W COB LED
Input	20V / 350mA
Color Temperature	2700K
Lumen	630Lm
Cri	80
Dimensions	Ø: 5cm H: 8.7cm
Cutting Hole	Ø: 4.5cm
Beam Angle	24⁰
Material	Aluminium
Suggested Driver	LSCW350P for 1 Fixture
Color	Sandy White / **Code 180013**



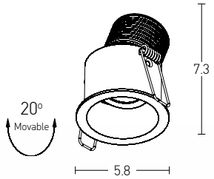
Power	1x5W COB LED
Input	8.5V / 500mA
Color Temperature	3000K
Lumen	580Lm
Cri	80
Dimensions	Ø: 3.5cm H: 6.1cm
Cutting Hole	Ø: 3.5cm
Beam Angle	36⁰
Material	Aluminium
Suggested Driver	LSCW500P for 1 Fixture
Color	Sandy White / **Code Z10103 BTR-W**



Power	1x5W COB LED
Input	8.5V / 500mA
Color Temperature	3000K
Lumen	580Lm
Cri	80
Dimensions	Ø: 3.5cm H: 6.1cm
Cutting Hole	Ø: 3.5cm
Beam Angle	36⁰
Material	Aluminium
Suggested Driver	LSCW500P for 1 Fixture
Color	Sandy White - Black / **Code Z10103 BTR-B**



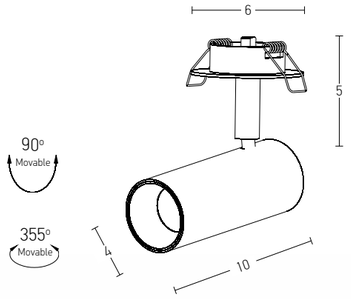




Power	1x7W COB LED
Input	20V / 350mA
Color Temperature	2700K
Lumen	630Lm
Cri	80
Dimensions	Ø: 5.8cm H: 7.3cm
Beam Angle	15⁰
Cutting Hole	Ø: 5cm
Material	Aluminium
Suggested Driver	LSCW350P for 1 Fixture
Special Feature	Movable
Color	Sandy White / **Code 180009**



CODE	mA	Watt	V
V350-1050	350-1050	34	2-32



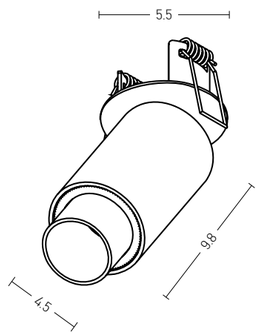
Power	1x7W COB LED
Input	20V / 350mA
Color Temperature	3000K
Lumen	800Lm
Cri	80
Dimensions	Ø: 4cm H: 10cm
Beam Angle	36⁰
Cutting Hole	Ø: 4.5cm
Base	Ø: 6cm
Material	Aluminium
Suggested Driver	LSCW350P for 1 Fixture
Special Feature	Movable
Color	Sandy White / **Code 180015**
Color	Sandy Black / **Code 180017**





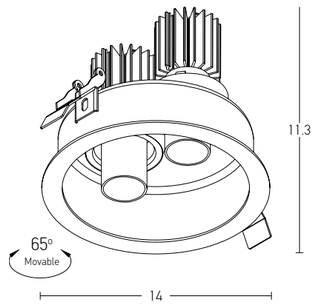






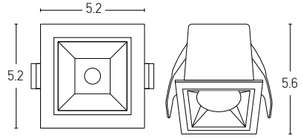
Power	11W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	990Lm
Cri	80
Dimensions	Ø: 4.5cm H: 9.8cm
Beam Angle	15-30^{0} Adjustable
Cutting Hole	Ø: 5cm
Base	Ø: 5.5cm
Material	Aluminium
Special Feature	Recessed Zoomable Spot Included LED Driver
Color	Sandy White - Black / **Code 1928**
Color	Sandy Black / **Code 1928-B**





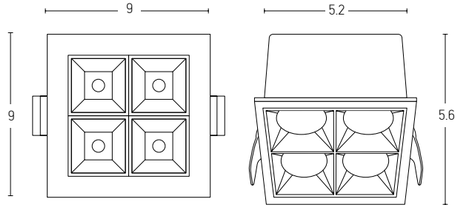
Power	2x9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1620Lm
Cri	80
Dimensions	Ø: 14cm H: 11.3cm
Beam Angle	18^0
Cutting Hole	Ø: 12.8cm
Material	Aluminium
Special Feature	Movable Included LED Driver
Color	Sandy White / **Code 1927**
Color	Sandy Black / **Code 1926**





Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	350Lm
Cri	90
Dimensions	L: 5.2cm W: 5.2cm H: 5.6cm
Cutting Hole	4.3 x 4.3cm
Beam Angle	24^0
Non Dimmable	⊠
Material	Aluminium
Depth Required	⎍⎍: 6cm
Driver	Included (135mA)
Color	Sandy White / **Code S098**

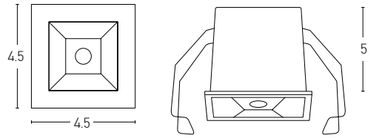




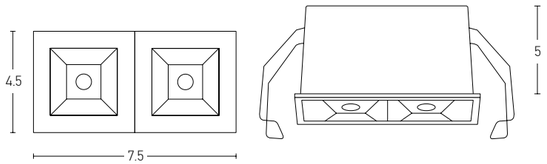
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	950Lm
Cri	90
Dimensions	L: 9cm W: 9cm H: 5.6cm
Cutting Hole	8 x 8cm
Beam Angle	24^0
Non Dimmable	⊠
Material	Aluminium
Depth Required	⎍⎍: 6cm
Driver	Included (350mA)
Color	Sandy White / **Code S102**



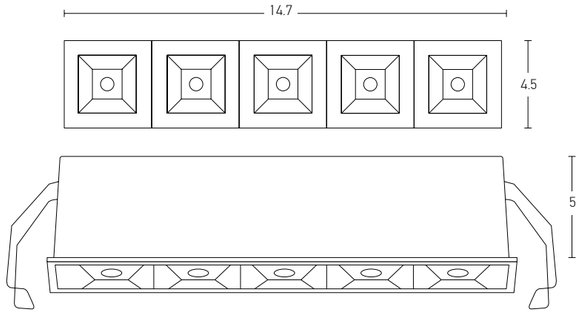




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	150Lm
Cri	90
Dimensions	L: 4.5cm W: 4.5cm H: 5cm
Cutting Hole	3.5 x 3.5cm
Beam Angle	30^0
Non Dimmable	⊠
Material	Aluminium
Depth Required	⎍⎍: 5.5cm
Driver	Included (700mA)
Color	Sandy White - Black / **Code S084**



Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	350Lm
Cri	89.6
Dimensions	L: 7.5cm W: 4.5cm H: 5cm
Cutting Hole	6.5 x 3.5cm
Beam Angle	30^0
Non Dimmable	⊠
Material	Aluminium
Depth Required	⎍⎍: 5.5cm
Driver	Included (350mA)
Color	Sandy White - Black / **Code S085**



Power	11W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	770Lm
Cri	90
Dimensions	L: 14.7cm W: 4.5cm H: 5cm
Cutting Hole	13.5 x 3.5cm
Beam Angle	30^0
Non Dimmable	⊠
Material	Aluminium
Depth Required	⎍⎍: 5.5cm
Driver	Included (600mA)
Color	Sandy White - Black / **Code S086**

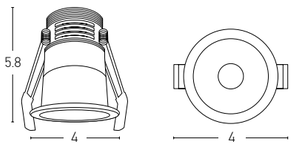




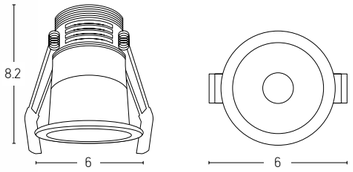
S094

S093

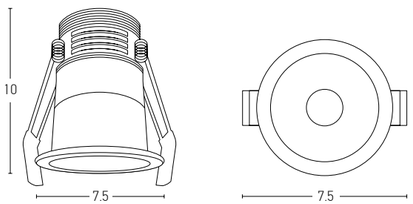
S092



Power	4W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	270Lm
Cri	90
Dimensions	Ø: 4cm H: 5.8cm
Cutting Hole	Ø: 3.3cm
Beam Angle	24^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 6.5cm
Driver	Included (700mA)
Color	White Matt - Black Matt / **Code S092**



Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	420Lm
Cri	90
Dimensions	Ø: 6cm H: 8.2cm
Cutting Hole	Ø: 5.1cm
Beam Angle	40^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 9cm
Driver	Included (160mA)
Color	White Matt - Black Matt / **Code S093**



Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1050Lm
Cri	90
Dimensions	Ø: 7.5cm H: 10cm
Cutting Hole	Ø: 6.8cm
Beam Angle	38^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 11cm
Driver	Included (350mA)
Color	White Matt - Black Matt / **Code S094**







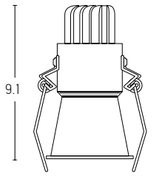
S073



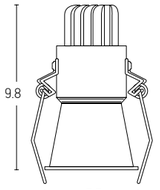
S074



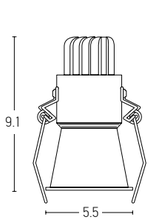
S075



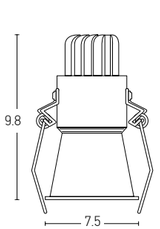
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	90
Dimensions	Ø: 5.5cm H: 9.1cm
Cutting Hole	Ø: 5.2cm
Beam Angle	24^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 9.5cm
Driver	Included (160mA)
Color	White Matt / **Code S073**



Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	90
Dimensions	Ø: 7.5cm H: 9.8cm
Cutting Hole	Ø: 7.2cm
Beam Angle	31^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 10.5cm
Driver	Included (250mA)
Color	White Matt / **Code S075**



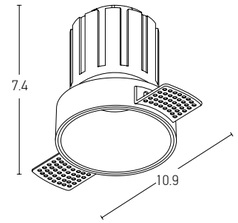
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	90
Dimensions	Ø: 5.5cm H: 9.1cm
Cutting Hole	Ø: 5.2cm
Beam Angle	24^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 9.5cm
Driver	Included (160mA)
Color	Black Matt / **Code S074**



Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	90
Dimensions	Ø: 7.5cm H: 9.8cm
Cutting Hole	Ø: 7.2cm
Beam Angle	31^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 10.5cm
Driver	Included (250mA)
Color	Black Matt / **Code S076**

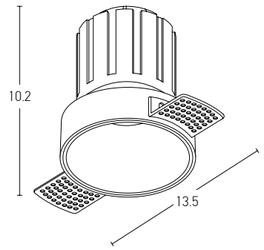






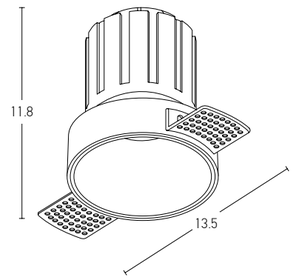
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	450Lm
Cri	90
Dimensions	Ø: 6.2cm W: 10.9cm H: 7.4cm
Cutting Hole	Ø: 6.2cm
Beam Angle	22^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 8cm
Driver	Included (135mA)
Color	Sandy White / **Code S095**





Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	675Lm
Cri	90
Dimensions	Ø: 8.2cm W: 13.5cm H: 10.2cm
Cutting Hole	Ø: 8.2cm
Beam Angle	36^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 10.5cm
Driver	Included (200mA)
Color	Sandy White / **Code S096**



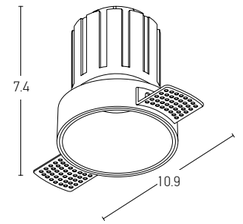


Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1125Lm
Cri	90
Dimensions	Ø: 8.2cm W: 13.5cm H: 11.8cm
Cutting Hole	Ø: 8.2cm
Beam Angle	36^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 12cm
Driver	Included (350mA)
Color	Sandy White / **Code S097**



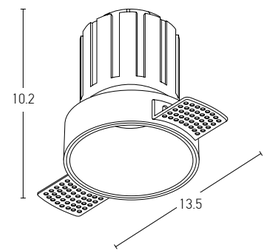






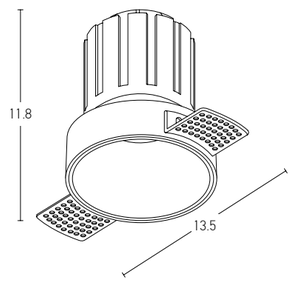
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	450Lm
Cri	90
Dimensions	Ø: 6.2cm W: 10.9cm H: 7.4cm
Cutting Hole	Ø: 6.2cm
Beam Angle	22^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 8cm
Driver	Included (135mA)
Color	Sandy Black / **Code S095-B**
Color	Copper Matt / **Code S095-C**
Color	Gold Matt / **Code S095-G**





Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	675Lm
Cri	90
Dimensions	Ø: 8.2cm W: 13.5cm H: 10.2cm
Cutting Hole	Ø: 8.2cm
Beam Angle	36^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 10.5cm
Driver	Included (200mA)
Color	Sandy Black / **Code S096-B**
Color	Copper Matt / **Code S096-C**
Color	Gold Matt / **Code S096-G**



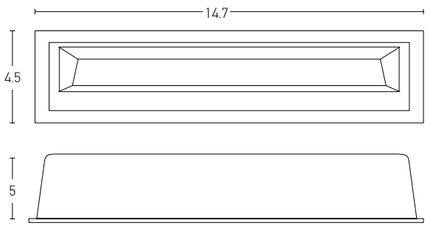


Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1125Lm
Cri	90
Dimensions	Ø: 8.2cm W: 13.5cm H: 11.8cm
Cutting Hole	Ø: 8.2cm
Beam Angle	36^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 12cm
Driver	Included (350mA)
Color	Sandy Black / **Code S097-B**
Color	Copper Matt / **Code S097-C**
Color	Gold Matt / **Code S097-G**



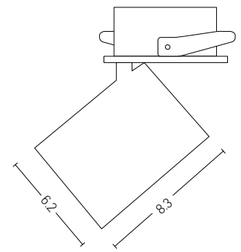






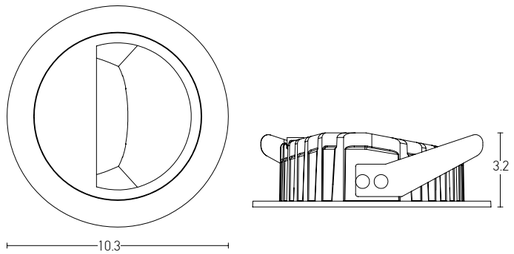
Wall Washer

Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	388Lm
Cri	90
IP	54
Dimensions	L: 14.7cm W: 4.5cm H: 5cm
Cutting Hole	14 x 3.5cm
Beam Angle	20^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 5.5cm
Driver	Included (600mA)
Color	White Matt / **Code S087**



Power	13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	975Lm
Cri	90
Dimensions	Ø: 6.2cm H: 8.3cm
Base	Ø: 7.3cm
Cutting Hole	Ø: 6.6cm
Beam Angle	33^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 3.5cm
Driver	Included (300mA)
Color	White Matt - Black Matt Reflector / **Code S079**

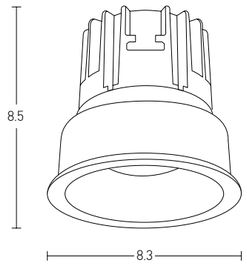




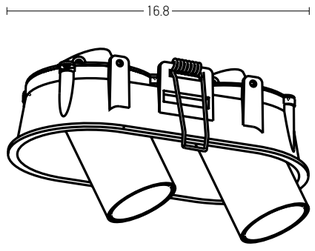
Wall Washer

Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	388Lm
Cri	80
IP	54
Dimensions	Ø: 10.3cm H: 3.2cm
Cutting Hole	Ø: 8.5cm
Beam Angle	20^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 3.5cm
Driver	Included (250mA)
Color	White / **Code S072**





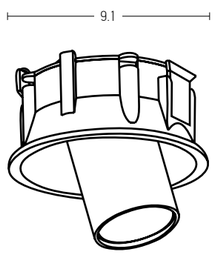
Power	13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	910Lm
Cri	90
IP	54
Dimensions	Ø: 8.3cm H: 8.5cm
Cutting Hole	Ø: 7.6cm
Beam Angle	32^0
Non Dimmable	⊗
Material	Aluminium
Depth Required	⎍: 9cm
Driver	Included (300mA)
Color	Black Matt / **Code S078**
Color	White Matt / **Code S077**



Power	2x7W
Input	10V / 700mA
Color Temperature	3000K
Lumen	1040Lm
Cri	90
Dimensions	L: 16.8cm W: 9cm H: 9cm
Cutting Hole	8.2 x 16.4cm
Beam Angle	36°
Material	Aluminium
Depth Required	∫⊓: 9cm
Required Driver	V350-1050 / Series Connection
Special Feature	Movable Stick Ø: 4cm
Color	Sandy White - Black / **Code Z11207-W**
Color	Sandy Black - Gold / **Code Z11207-B**





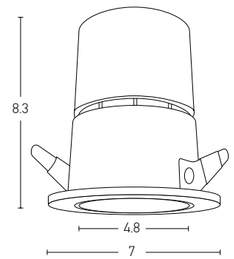


Power	7W
Input	10V / 700mA
Color Temperature	3000K
Lumen	520Lm
Cri	90
Dimensions	Ø: 9.1cm H: 9cm
Cutting Hole	Ø: 8.2cm
Beam Angle	36°
Material	Aluminium
Depth Required	∫⊓: 9cm
Required Driver	LSCW700P for 1 Fixture
Special Feature	Movable Stick Ø: 4cm
Color	Sandy White - Black / **Code Z11107-W**
Color	Sandy Black - Gold / **Code Z11107-B**

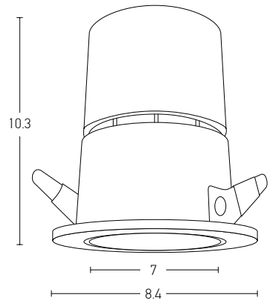








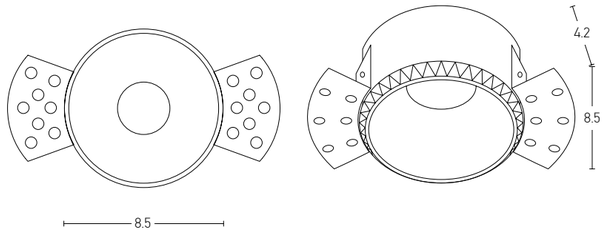
Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	750Lm
Cri	90
Dimensions	Ø: 7cm H: 8.3cm
Cutting Hole	Ø: 6cm
Beam Angle	38°
Non Dimmable	⊠
Material	Aluminium
Depth Required	∫⊓: 9cm
Driver	Included (250mA)
Color	White Matt - Black Matt Reflector / **Code S070**



Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1125Lm
Cri	90
Dimensions	Ø: 8.5cm H: 10.3cm
Cutting Hole	Ø: 7.8cm
Beam Angle	30°
Non Dimmable	⊠
Material	Aluminium
Depth Required	∫⊓: 11cm
Driver	Included (350mA)
Color	White Matt - Black Matt Reflector / **Code S071**

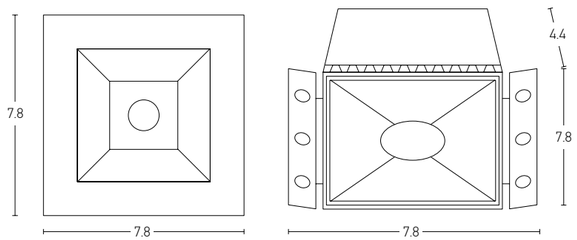






Down Light

Dimensions	Ø: 8.5cm H: 4.2cm
Cutting Hole	Ø: 8.5cm
Material	Aluminium - Plastic Reflector
Depth Required	⎍: 10cm
Color	Sandy White - Black Reflector / **Code S089**
Color	Sandy White - White Reflector/ **Code S088**

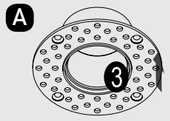


Down Light

Dimensions	L: 7.8cm W: 7.8cm H: 4.4cm
Cutting Hole	7.8 x 7.8cm
Material	Aluminium
Depth Required	⎍: 10cm
Color	Sandy White - Black Reflector / **Code S091**
Color	Sandy White - White Reflector/ **Code S090**

Installation Manual

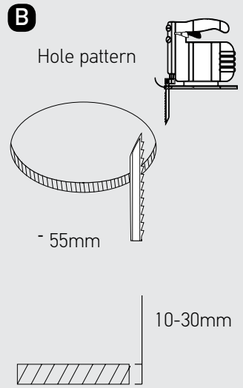
A



Disassemble



B



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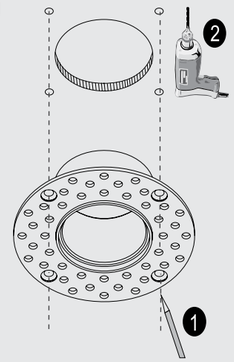

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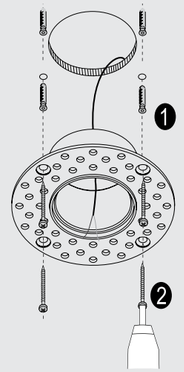

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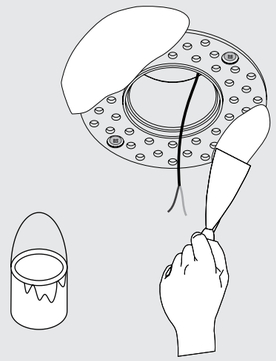

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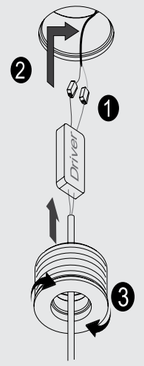

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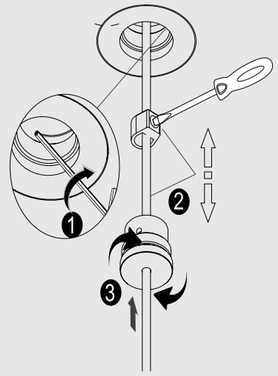

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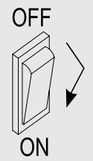




Trimless Canopy **Code 20144**

Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 12cm H: 11cm
Cutting Hole	Ø: 8.2cm
Material	Aluminium
Depth Required	⎍: 11cm
Special Feature	GU10 Lampholder Included Movable
Color	Black / **Code Z11105 TR-B**
Color	White / **Code Z11105 TR-W**



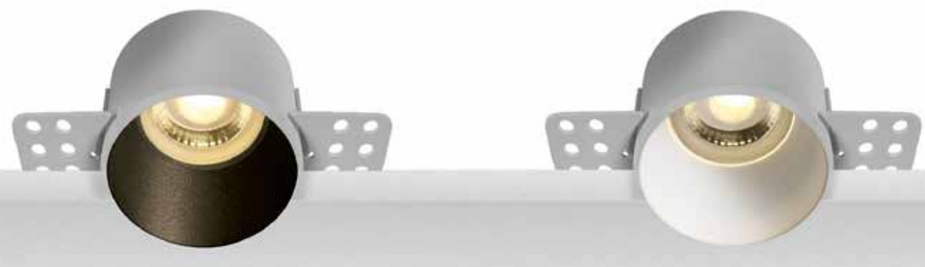


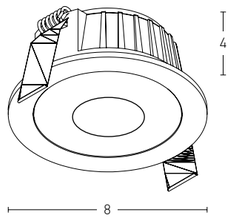
Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6.8cm H: 5.7cm
Cutting Hole	Ø: 6.2cm
Material	Aluminium
Depth Required	⎍: 10cm
Special Feature	GU10 Lampholder Included
Color	Sandy White - Black / **Code Z10105-D9**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6.9cm H: 4.9cm
Cutting Hole	Ø: 6.4cm
Material	Aluminium
Depth Required	⎍: 13cm
Special Feature	GU10 Lampholder Included
Color	Sandy White - Black / **Code Z10105-AD**

Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 6cm H: 4cm
Cutting Hole	Ø: 6cm
Material	Aluminium
Depth Required	⎍: 12cm
Special Feature	GU10 Lampholder Included
Color	Black / **Code Z10105 TR-B**
Color	White / **Code Z10105 TR-W**





Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	440Lm
Cri	90
IP	54
Dimensions	Ø: 8cm H: 4cm
Cutting Hole	Ø: 7.3cm
Beam Angle	20°
Non Dimmable	⊗
Material	Aluminium - Glass
Depth Required	⎍: 4.5cm
Driver	Included
Color	Black / **Code S110**
Color	White / **Code S111**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
IP	44
Dimensions	Ø: 8.3cm H: 3.7cm
Cutting Hole	Ø: 7cm
Material	Aluminium
Depth Required	⎍: 9.7cm
Special Feature	GU10 Lampholder Included
Color	White / **Code S003**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
IP	44
Dimensions	L: 8.3cm W: 8.3cm H: 5.7cm
Cutting Hole	Ø: 7cm
Material	Aluminium
Depth Required	⎍: 11.7cm
Special Feature	GU10 Lampholder Included
Color	White / **Code S005**

Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
IP	65
Dimensions	Ø: 8.5cm H: 4.5cm
Cutting Hole	Ø: 7.5cm
Material	Aluminium
Depth Required	⎍: 10.5cm
Special Feature	GU10 Lampholder Included
Color	Black Matt / **Code S046**
Color	White Matt / **Code S045**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
IP	44
Dimensions	Ø: 8.3cm H: 3.7cm
Cutting Hole	Ø: 7cm
Material	Aluminium
Depth Required	⎍: 9.7cm
Special Feature	GU10 Lampholder Included
Color	Brushed Chrome Matt / **Code S004**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
IP	44
Dimensions	L: 8.3cm W: 8.3cm H: 5.7cm
Cutting Hole	Ø: 7cm
Material	Aluminium
Depth Required	⎍: 11.7cm
Special Feature	GU10 Lampholder Included
Color	Brushed Chrome Matt / **Code S006**



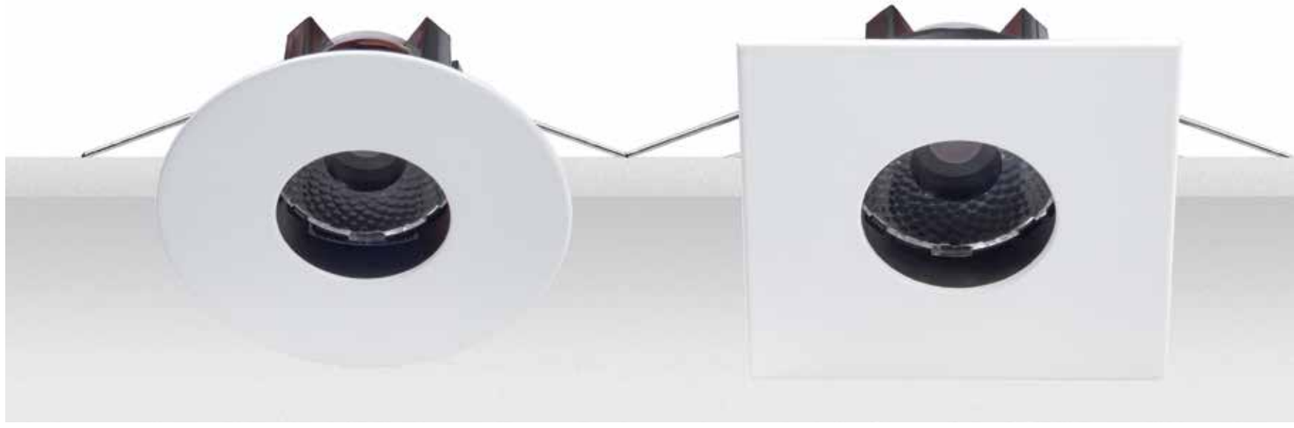
Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8.6cm H: 4cm
Cutting Hole	Ø: 7.5cm
Material	Aluminium
Depth Required	⎍: 9cm
Special Feature	GU10 Lampholder Included Movable
Color	White / **Code S012**

Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8.6cm H: 4cm
Cutting Hole	Ø: 7.5cm
Material	Aluminium
Depth Required	⎍: 9cm
Special Feature	GU10 Lampholder Included Movable
Color	Black / **Code S011**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 9cm H: 4cm
Cutting Hole	Ø: 8cm
Material	Aluminium
Depth Required	⎍: 10cm
Special Feature	GU10 Lampholder Included Movable
Color	White - Black / **Code S060**

Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8.4cm W: 8.4cm H: 4cm
Cutting Hole	Ø: 7.6cm
Material	Aluminium
Depth Required	⎍: 10cm
Special Feature	GU10 Lampholder Included Movable
Color	White - Black / **Code S061**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 8.3cm H: 5.5cm
Cutting Hole	Ø: 7.5cm
Material	Aluminium
Depth Required	⎍: 10.5cm
Special Feature	GU10 Lampholder Included
Color	Black / **Code S007**
Color	White / **Code S008**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 10cm W: 10cm H: 4cm
Cutting Hole	L: 9.2cm W: 9.2cm
Material	Aluminium
Depth Required	⎍: 9.5cm
Special Feature	GU10 Lampholder Included Movable
Color	White / **Code S021**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 10cm W: 10cm H: 4cm
Cutting Hole	L: 9.2cm W: 9.2cm
Material	Aluminium
Depth Required	⎍: 9.5cm
Special Feature	GU10 Lampholder Included Movable
Color	White - Black / **Code S022**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 10cm H: 4cm
Cutting Hole	Ø: 9.2cm
Material	Aluminium
Depth Required	⎍: 9.5cm
Special Feature	GU10 Lampholder Included Movable
Color	White / **Code S019**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	Ø: 10cm H: 4cm
Cutting Hole	Ø: 9.2cm
Material	Aluminium
Depth Required	⎍: 9.5cm
Special Feature	GU10 Lampholder Included Movable
Color	White - Black / **Code S020**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8.8cm W: 8.8cm H: 7.8cm
Cutting Hole	L: 7.5cm W: 7.5cm
Material	Aluminium
Depth Required	⎍: 13.5cm
Special Feature	GU10 Lampholder Included
Color	White / **Code S010**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8.8cm W: 8.8cm H: 7.8cm
Cutting Hole	L: 7.5cm W: 7.5cm
Material	Aluminium
Depth Required	⎍: 13.5cm
Special Feature	GU10 Lampholder Included
Color	Black / **Code S009**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8.5cm W: 8.5cm H: 2cm
Cutting Hole	Ø: 7.5cm
Material	Aluminium
Depth Required	⎍: 7.5cm
Special Feature	GU10 Lampholder Included Movable
Color	White / **Code S013**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8.5cm W: 8.5cm H: 2cm
Cutting Hole	Ø: 7.5cm
Material	Aluminium
Depth Required	⎍: 7.5cm
Special Feature	GU10 Lampholder Included Movable
Color	Black / **Code S014**





Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 12cm W: 12cm H: 7cm
Cutting Hole	L: 12.2cm W: 12.2cm
Material	Gypsum
Depth Required	⎍: 14cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S030**



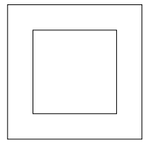
Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 12cm W: 12cm H: 6.1cm
Cutting Hole	L: 12.2cm W: 12.2cm
Material	Gypsum
Depth Required	⎍: 11.5cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S025**



Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 10cm W: 10cm H: 3cm
Cutting Hole	L: 10.2cm W: 10.2cm
Material	Gypsum
Depth Required	⎍: 9cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S027**

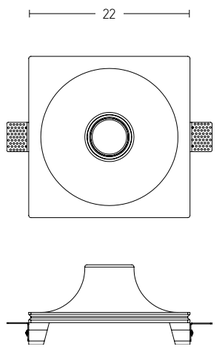


Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 12cm W: 12cm H: 6.2cm
Cutting Hole	L: 12.2cm W: 12.2cm
Material	Gypsum
Depth Required	⎍: 11.5cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S029**



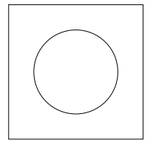
Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8cm W: 8cm H: 6cm
Cutting Hole	L: 8.2cm W: 8.2cm
Material	Gypsum
Depth Required	⎍: 12cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S047**





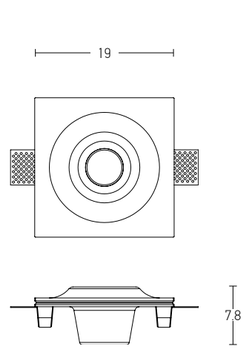
Bulb	1xGU10
Power	MAX 40W
Input	220-240V , 50/60Hz
Dimensions	L: 22cm W: 22cm H: 10.5cm
Cutting Hole	L: 22.2cm W: 22.2cm
Material	Gypsum
Depth Required	⎍: 4cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S109**





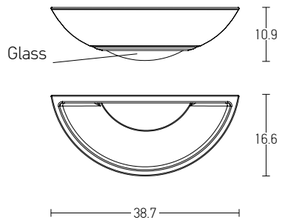
Bulb	1xGU10
Power	MAX 50W
Input	220-240V, 50/60Hz
Dimensions	L: 8cm W: 8cm H: 6cm
Cutting Hole	L: 8.2cm W: 8.2cm
Material	Gypsum
Depth Required	⎍: 12cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S048**



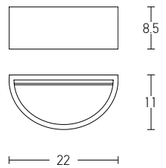


Bulb	1xGU10
Power	MAX 40W
Input	220-240V , 50/60Hz
Dimensions	L: 19cm W: 19cm H: 7.8cm
Cutting Hole	L: 19.2cm W: 19.2cm
Material	Gypsum
Depth Required	⎍: 10.5cm
Special Feature	GU10 Lampholder Included
Color	Pure White / **Code S108**

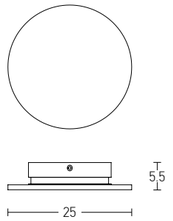




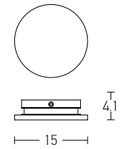
Bulb	1xE27
Power	MAX 40W
Input	220-240V , 50/60Hz
Dimensions	L: 16.6cm W:38.7cm H: 10.9cm
Material	Gypsum - Glass
Color	Pure White / **Code 20273**



Bulb	1xE14
Power	MAX 40W
Input	220-240V , 50/60Hz
Dimensions	L: 11cm W: 22cm H: 8.5cm
Material	Gypsum
Color	Pure White / **Code 20274**



Power	9.2W
Input	220-240V , 50/60Hz
Color Temperature	3000K
Lumen	460Lm
Cri	80
Dimensions	Ø: 25cm L: 5.5cm
Material	Gypsum
Color	Pure White / **Code 20272**



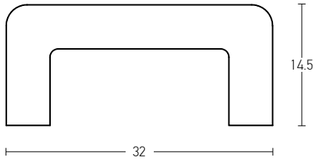
Power	7.5W
Input	220-240V , 50/60Hz
Color Temperature	3000K
Lumen	375Lm
Cri	80
Dimensions	Ø: 15cm L: 4.1cm
Material	Gypsum
Color	Pure White / **Code 20271**



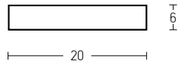




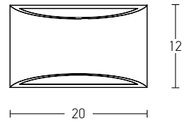




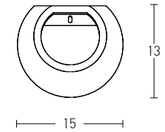
Bulb	1xG9
Power	MAX 25W
Input	220-240V , 50/60Hz
Dimensions	L: 14.5cm W: 32cm H: 5.5cm
Material	Gypsum
Color	Pure White / **Code 180026**



Bulb	1xG9
Power	MAX 25W
Input	220-240V , 50/60Hz
Dimensions	L: 10cm W: 20cm H: 6cm
Material	Gypsum
Color	Pure White / **Code 180027**



Bulb	1xG9
Power	MAX 25W
Input	220-240V , 50/60Hz
Dimensions	L: 8.5cm W: 20cm H: 12cm
Material	Gypsum
Color	Pure White / **Code 180025**



Bulb	1xG9
Power	MAX 25W
Input	220-240V , 50/60Hz
Dimensions	L: 13cm W: 15cm H: 13cm
Material	Gypsum
Color	Pure White / **Code 180028**





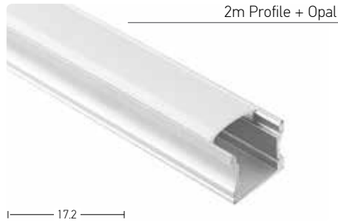


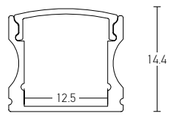




*Dimensions Indicated In Millimeters

2m Profile + Opal PC Cover, Aluminium







End Caps

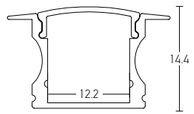


Metal Clips

Profile Set	
20193	2m Aluminium Profile + 2m Opal PC Cover
20193-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover, Aluminium







End Caps

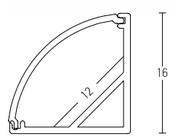


Metal Clips

Profile Set	
20194	2m Aluminium Profile + 2m Opal PC Cover
20194-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover, Aluminium







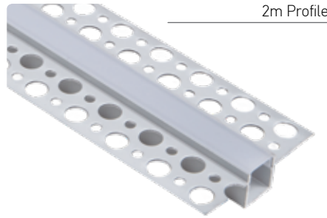
End Caps

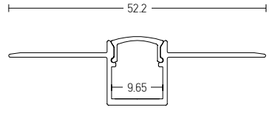


Metal Clips

Profile Set	
20197	2m Aluminium Profile + 2m Opal PC Cover
20197-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover , Aluminium



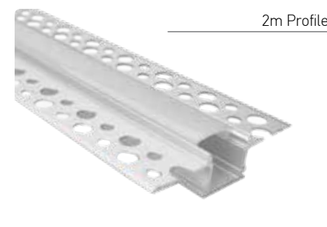


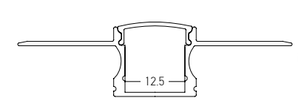


End Caps

Profile Set	
20205	2m Aluminium Profile + 2m Opal PC Cover
20205-E	2pcs End Caps with Hole , 2pcs End Caps without Hole

2m Profile + Opal PC Cover , Aluminium



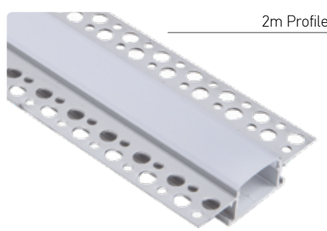


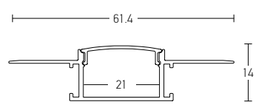


End Caps

Profile Set	
20203	2m Aluminium Profile + 2m Opal PC Cover
20203-E	2pcs End Caps with Hole , 2pcs End Caps without Hole

2m Profile + Opal PC Cover , Aluminium







End Caps

Profile Set	
20204	2m Aluminium Profile + 2m Opal PC Cover
20204-E	2pcs End Caps with Hole , 2pcs End Caps without Hole

*Dimensions Indicated In Millimeters

2m Profile + Opal PC Cover, Aluminium





End Caps



Side Hanging End Caps

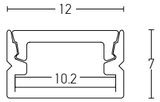


Top Hanging Kit

Profile Set	
20190	2m Aluminium Profile + 2m Opal PC Cover + 2pcs End Caps + 2pcs Side Hanging End Caps
20191	2m Aluminium Profile + 2m Opal PC Cover + 2pcs End Caps + 6pcs Top Hanging Kit

2m Profile + Opal PC Cover, Aluminium
2m Profile + Clear PC Cover, Aluminium







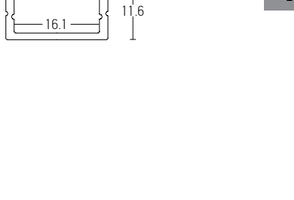
End Caps



Metal Clips

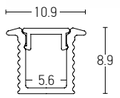
Profile Set	
20199	2m Aluminium Profile + 2m Opal PC Cover
20199-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover, Aluminium



End Caps

Metal Clips



Profile Set	
20195	2m Aluminium Profile + 2m Opal PC Cover
20195-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover, Aluminium

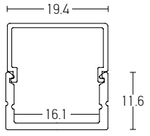




End Caps



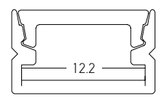
Metal Clips



Profile Set	
20198	2m Aluminium Profile + 2m Opal PC Cover
20198-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover, Aluminium







End Caps

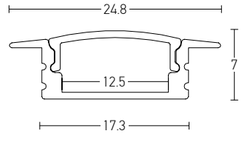


Metal Clips

Profile Set	
20201	2m Aluminium Profile + 2m Opal PC Cover
20201-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

2m Profile + Opal PC Cover, Aluminium







End Caps



Metal Clips

Profile Set	
20206	2m Aluminium Profile + 2m Opal PC Cover
20206-E	2pcs End Caps with Hole , 2pcs End Caps without Hole , 4pcs Metal Clips

*Dimensions Indicated In Millimeters

2m Profile + Opal PC Cover, Aluminium





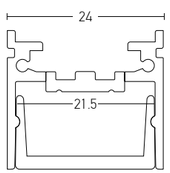
End Caps
Code 20325ENCP



Metal Clips



Movable Base
Code 20325MB



Profile Set	
20325	2m Aluminium Profile + 2m Opal PC Cover + 4pcs Metal Clips

2m Profile + Clear PC Cover Degrees 60⁰. Aluminium





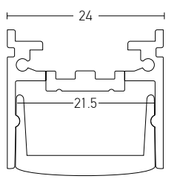
End Caps
Code 20325ENCP



Metal Clips



Movable Base
Code 20325MB



Profile Set	
20325-60D	2m Aluminium Profile + 2m Clear PC Diffuser Cover (Degrees 60⁰) + 4pcs Metal Clips

2m Profile + PMMA Lens Cover, Aluminium





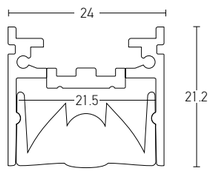
End Caps
Code 20325ENCP



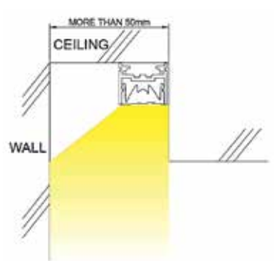
Metal Clips

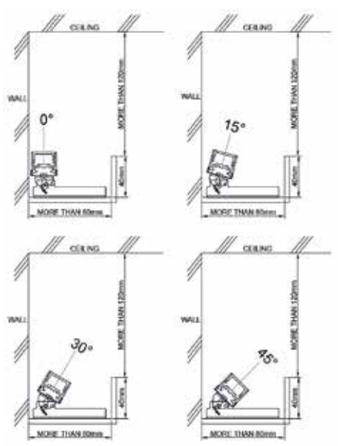


Movable Base
Code 20325MB



Profile Set	
20325-WG	2m Aluminium Profile + 2m PMMA Lens Cover (Wall Grazer) + 4pcs Metal Clips





2m Profile + PMMA Lens Cover Degrees 30⁰, Aluminium





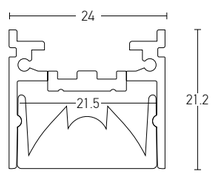
End Caps
Code 20325ENCP



Metal Clips



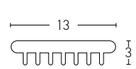
Movable Base
Code 20325MB



Profile Set	
20325-30D	2m Aluminium Profile + 2m PMMA Lens Cover (Degrees 30⁰) + 4pcs Metal Clips

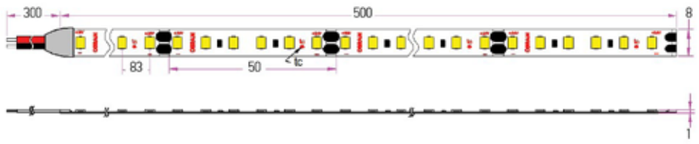
2m Profile for Heat Dissipation , Aluminium / **Code 20202**





*Dimensions Indicated In Millimeters





-OSRAM BASIC FLEX 24V 3.5W/m SHORTPITCH 120 LEDs/m

NEW

OSRAM

Less Wattage Better Efficiency

Code	IP	Kelvin	CRI	Watt	Lm/m
4062172231251	20	2700	85	3.5W/m	400
4062172231275	20	3000	85	3.5W/m	420
4062172231299	20	4000	85	3.5W/m	450
4062172231695	65	2700	85	3.5W/m	370
4062172231718	65	3000	85	3.5W/m	390
4062172231732	65	4000	85	3.5W/m	415

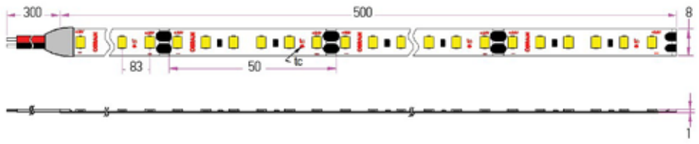
Lumen Efficiency	110Lm/W
SDCM	3
Ra	85
LEDs/m	120
Voltage	DC24V
Width	IP20 8mm IP65 10.3mm
Unit cut	50mm
Life Span	30000H
Waterproof Rate	IP20 + IP65

5 YEARS GUARANTEE

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-OSRAM BASIC FLEX 24V 8.6W/m SHORTPITCH 120 LEDs/m

NEW

OSRAM

Less Wattage Better Efficiency

Code	IP	Kelvin	CRI	Watt	Lm/m
4062172231459	20	2700	85	8.6W/m	980
4062172231473	20	3000	85	8.6W/m	1020
4062172231497	20	4000	85	8.6W/m	1050
4062172231893	65	2700	85	8.6W/m	910
4062172231916	65	3000	85	8.6W/m	950
4062172231930	65	4000	85	8.6W/m	975

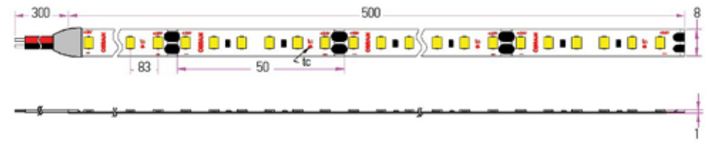
Lumen Efficiency	110Lm/W
SDCM	3
Ra	85
LEDs/m	120
Voltage	DC24V
Width	IP20 8mm IP65 10.3mm
Unit cut	50mm
Life Span	30000H
Waterproof Rate	IP20 + IP65

5 YEARS GUARANTEE

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-OSRAM BASIC FLEX 24V 7W/m SHORTPITCH 120 LEDs/m

NEW

OSRAM

Less Wattage Better Efficiency

Code	IP	Kelvin	CRI	Watt	Lm/m
4062172231374	20	3000	85	7W/m	800
4062172231398	20	4000	85	7W/m	850

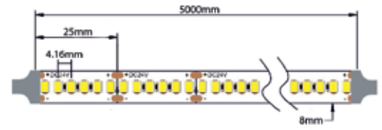
Lumen Efficiency	110Lm/W
SDCM	3
Ra	85
LEDs/m	120
Voltage	DC24V
Width	8mm
Unit cut	50mm
Life Span	30000H
Waterproof Rate	IP20

5 YEARS GUARANTEE

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-OSRAM PRODUCT LUMINENT 24V 9.6W/m SHORTPITCH

OSRAM

Code	IP	Kelvin	CRI	Watt	Lm/m
4055462217431	20	3000	85	9.6W/m	1000
4055462217455	20	4000	85	9.6W/m	1000

Lumen Efficiency	105Lm/W
SDCM	3
Ra	85
LEDs/m	240
Voltage	DC24V
Width	8mm
Unit cut	25mm
Life Span	25000H
Waterproof Rate	IP20

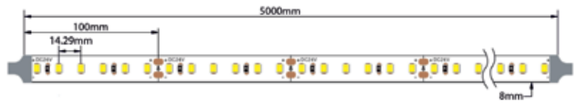
5 YEARS GUARANTEE

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701

*Dimensions Indicated In Millimeters





-OSRAM PRODUCT TECHFLEX 15.5W/m 2000Lm/m

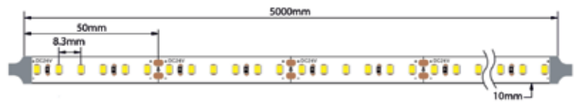
Code	IP	Kelvin	CRI	Watt	Lm/m
4062172107242	20	3000	85	15.5W/m	2000
4062172107266	20	4000	85	15.5W/m	2060

Lumen Efficiency	129Lm/W
SDCM	3
Ra	85
LEDs/m	140
Voltage	DC24V
Width	8mm
Unit cut	100mm
Life Span	50000H
Waterproof Rate	IP20

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-LED STRIP 2400K 12W/m CRI 90

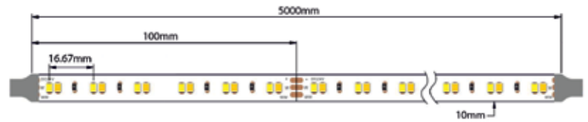
Code	IP	Kelvin	CRI	Watt	Lm/m
LS05	20	2400	90	12W/m	1200

Lumen Efficiency	100Lm/W
SDCM	3
Ra	90
LEDs/m	120
Voltage	DC24V
Width	10mm
Unit cut	50mm
Life Span	20000H
Waterproof Rate	IP20

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-LED STRIP TW (2700K-6500K) CRI 90

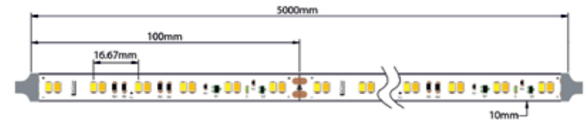
Code	IP	Kelvin	CRI	Watt	Lm/m
		2700	90	12W/m	816
LS06	20	6500	90	12W/m	1050
		2700+6500	90	24W/m	1866

Lumen Efficiency	78Lm/W
SDCM	3
Ra	90
LEDs/m	120
Voltage	DC24V
Width	10mm
Unit cut	100mm
Life Span	20000H
Waterproof Rate	IP20

Dimming Options

1. BLUETOOTH Dimming : Dali ELEMENT Driver 24V +OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700-701





-LED STRIP DIM TO WARM (2100K-3500K) CRI 90

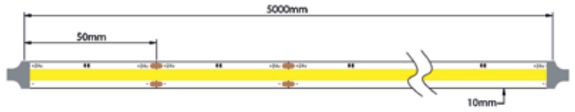
Code	IP	Kelvin	CRI	Watt	Lm/m
LS07	20	2100-3500	90	12W/m	MAX 1050

Lumen Efficiency	88Lm/W
Ra	90
LEDs/m	120
Voltage	DC24V
Width	10mm
Unit cut	100mm
Life Span	20000H
Waterproof Rate	IP20

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-LED STRIP COB 5W + 10W CRI 90

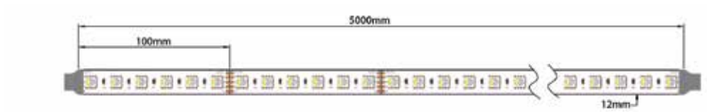
Code	IP	Kelvin	CRI	Watt	Lm/m
LS01	20	2700	90	5W/m	510
LS02	20	2700	90	10W/m	950
LS03	20	3000	90	10W/m	1000
LS04	20	4000	90	10W/m	1105

Lumen Efficiency	110Lm/W
SDCM	3
Ra	90
SMD Type	COB
LEDs/m	480
Voltage	DC24V
Width	10mm
Unit cut	50mm
Life Span	20000H
Waterproof Rate	IP20

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





-LED STRIP 24V 16W/mRGBW

Code	IP	Kelvin	CRI	Watt	Lm/m
LS12	20	3000	80	16W/m	832

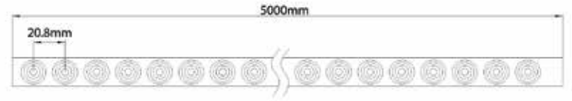
Lumen Efficiency	52Lm/W
SDCM	3
Ra	80
LEDs/m	60
Voltage	DC24V
Width	12mm
Unit cut	100mm
Life Span	54000H
Waterproof Rate	IP20

Dimming Options

1. BLUETOOTH Dimming : Dali ELEMENT Driver 24V +OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700-701

*Dimensions Indicated In Millimeters





-LED STRIP 24V 18W/m with OPTICS 20° x 45°

Code	IP	Kelvin	CRI	Watt	Lm/m
LS11	67	4000	90	18W/m	1597

Lumen Efficiency	103Lm/W
SDCM	3
Ra	90
LEDs/m	48
Voltage	DC24V
Width	18.5mm
Unit cut	125mm
Life Span	50000H
Waterproof Rate	IP67



Aluminium Profile
Code ALMLS10-11



Angle Mounting Clips
Code CLIPLS10-11





-RUBBER LED STRIP 9W/m IP67

Code	IP	Kelvin	CRI	Watt	Lm/m
LS14	67	3000	90	9W/m	468
LS15	67	4000	90	9W/m	495

Lumen Efficiency	55Lm/W
SDCM	3
Ra	90
LEDs/m	112
Voltage	DC24V
Unit cut	55.5mm
Life Span	20000H
Waterproof Rate	IP67
Special Feature	UV resistant Chemical resistant



Aluminium Profile 1m
Code ALMLS14-15

End Cap
Code ECLS14-15



Flexible Profile
Code FPLS14-15



Feader Cap
Code FCLS14-15





-RUBBER LED STRIP 6W/m IP67

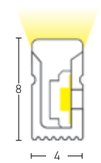
Code	IP	Kelvin	CRI	Watt	Lm/m
LS08	67	2700	95	6W/m	240
LS09	67	3000	95	6W/m	256
LS16	67	4000	95	6W/m	240



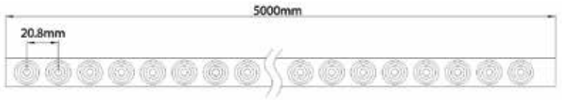
Aluminium Profile 1m
Code ALMLS08-09

End Cap
Code ECLS08-09

Lumen Efficiency	42Lm/W
SDCM	3
Ra	95
LEDs/m	480
Voltage	DC24V
Unit cut	25mm
Life Span	20000H
Waterproof Rate	IP67
Special Feature	UV resistant Chemical resistant







-FLEXIBLE WALL WASHER 3D **24V 24W/m with OPTICS 20° x 35°**

Code	IP	Kelvin	CRI	Watt	Lm/m
LS17	65	2700	85	24W/m	1815

Lumen	1815Lm/m
SDCM	3
Ra	85
LEDs/m	24
Voltage	DC24V
Width	16.5mm
Life Span	80000H
Waterproof Rate	IP65
Special Feature	30cm Open Wire from One End



Adjustable Mounting Clips
Code CLIPLS17

Dimming Options

1. DALI Dimming : Dali Driver 24V + Switch DALI MCU . Suitable with Drivers to Page : 701
2. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700
3. PHASECUT Dimming : Suitable with PhaseCut Drivers to Page : 701
4. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
5. PUSH BUTTON Dimming : Dali Driver 24V to Page : 701





Power	120W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4.1cm H: 3.1cm L: 26cm
Non Dimmable	On-Off ELEMENT 120/220-240/24 G2
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899605541**



Power	180W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4cm H: 3.1cm L: 30cm
Non Dimmable	On-Off ELEMENT 180/220-240/24 G2
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899605565**



Power	45W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4.5cm H: 3.05cm L: 18.7cm
DALI Dimming	Push Button - DALI2 1 CHANNELS
Material	Plastic
Special Feature	IP 20
Color	White / **Code ACLS4524DA2**



Power	80W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4.5cm H: 3.05cm L: 16.5cm
DALI Dimming	Push Button - DALI2 1 CHANNELS
Material	Plastic
Special Feature	IP 20
Color	White / **Code ACLS8024DA2**



Power	30W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4.1cm H: 2.7cm L: 14.5cm
Non Dimmable	On-Off ELEMENT 30/220-240/24 G2
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899605503**



Power	60W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4.1cm H: 3.1cm L: 20.1cm
Non Dimmable	On-Off ELEMENT 60/220-240/24 G2
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899605527**



Power	150W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 4.5cm H: 3.05cm L: 29cm
DALI Dimming	Push Button - DALI2 1 CHANNELS
Material	Plastic
Special Feature	IP 20
Color	White / **Code ACLS15024DA2**



Input	220-240V, 50/60Hz
Dimensions	W: 5cm H: 8cm L: 8cm
DALI Dimming	DALI MCU Tunable White Switch
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899465916**



Power	240W
Input	220-240V, 50/60Hz
Dimensions	W: 4.2cm H: 2cm L: 17.2cm
Bluetooth Dimming	OT BLE DIM 0-100%
Material	Plastic
Special Feature	IP 20
Color	Whitel / **Code 4052899557833**

POWER by CASAMBI APP



Power	182W
Input	220-240V, 50/60Hz
Dimensions	W: 4.2cm H: 2cm L: 17.2cm
DMX Dimming	PhaseCut OT DMX RGBW DIM 0-100%
Material	Plastic
Special Feature	IP 20
Color	Whitel / **Code 4052899557949**



Power	100W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 5cm H: 3cm L: 23cm
Dimmable Triac , 1-10	
Material	Metal
Special Feature	IP 20
Color	Metal / **Code Z89100VND**



Power	200W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	W: 5cm H: 3cm L: 28.7cm
Dimmable Triac , 1-10	
Material	Metal
Special Feature	IP 20
Color	Metal / **Code Z89200VND**



Coins 50					
Code	**Description**	**Kelvin**	**CRI**	**Watt**	**Lumen**
4052899583603	PL-CN50-COB-900-927-15D-G1	2700	90	12.90W	1400
4052899583627	PL-CN50-COB-900-927-24D-G1	2700	90	12.90W	1400
4052899583641	PL-CN50-COB-900-927-40D-G1	2700	90	12.90W	1400
4052899541153	PL-CN50-COB-900-930-15D-G1	3000	90	12.90W	1400
4052899541191	PL-CN50-COB-900-930-24D-G1	3000	90	12.90W	1400
4052899541757	PL-CN50-COB-900-930-40D-G1	3000	90	12.90W	1400
4052899541795	PL-CN50-COB-900-940-15D-G1	4000	90	12.90W	1400
4052899541771	PL-CN50-COB-900-940-24D-G1	4000	90	12.90W	1400
4052899541818	PL-CN50-COB-900-940-40D-G1	4000	90	12.90W	1400
4052899605763	PL-CN50-COB-900-D2W-24D-G1	Dim to Warm	90	12.90W	1400
4052899605787	PL-CN50-COB-900-D2W-40D-G1	Dim to Warm	90	12.90W	1400



Life Span : 50000H

*7 Years Guarantee when combined with OSRAM drivers

Constant Current Drivers

Power	10W
Input	220-240V, 50/60Hz
Output	500mA
Forward Voltage	14-28V
Dimensions	W: 3cm H: 2.1cm L: 13.9cm
Dimmable	PhaseCut , 1-10V
Material	Plastic
Special Feature	IP 20
Color	White / **Code 87500284**



Power	10W
Input	220-240V, 50/60Hz
Output	350mA
Forward Voltage	10-20V
Dimensions	W: 3cm H: 2.1cm L: 13.9cm
Dimmable	PhaseCut , 1-10V
Material	Plastic
Special Feature	IP 20
Color	White / **Code 87500283**



Power	18W
Input	220-240V, 50/60Hz
Output	350mA
Dimensions	W: 5.3cm H: 3cm L: 9.5cm
PhaseCut Dimming	◯ OT FIT 18/220-240/350
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4062172007559**



Power	18W
Input	220-240V, 50/60Hz
Output	100-1050mA
Dimensions	W: 5.3cm H: 3cm L: 9.5cm
DALI Dimming	◯ OTi DALI 15 NFC
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899548190**



Power	15W
Input	220-240V, 50/60Hz
Output	700mA
Forward Voltage	10-21.5V
Dimensions	W: 3cm H: 2.1cm L: 13.9cm
PhaseCut Dimming	◯
Material	Plastic
Special Feature	IP 20
Color	White / **Code 89800257**



Power	7W
Input	220-240V, 50/60Hz
Output	350mA
Forward Voltage	2.7-19.2V
Dimensions	W: 2.6cm H: 2cm L: 3.6cm
Not Dimmable	⊗
Material	Plastic
Special Feature	IP 20
Color	White / **Code LSCW350P**



Power	10W
Input	220-240V, 50/60Hz
Output	150-700mA
Dimensions	W: 3cm H: 2.2cm L: 16.6cm
DALI Dimming	◯ OTi DALI 10/220-240/700 NFC I
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4062172151252**



Power	15W
Input	220-240V, 50/60Hz
Output	350mA
Dimensions	W: 4.3cm H: 2.2cm L: 9cm
Not Dimmable	⊗ On-Off ELEMENT 15/220-240/350S
Material	Plastic
Special Feature	IP 20
Color	White / **Code 4052899552906**

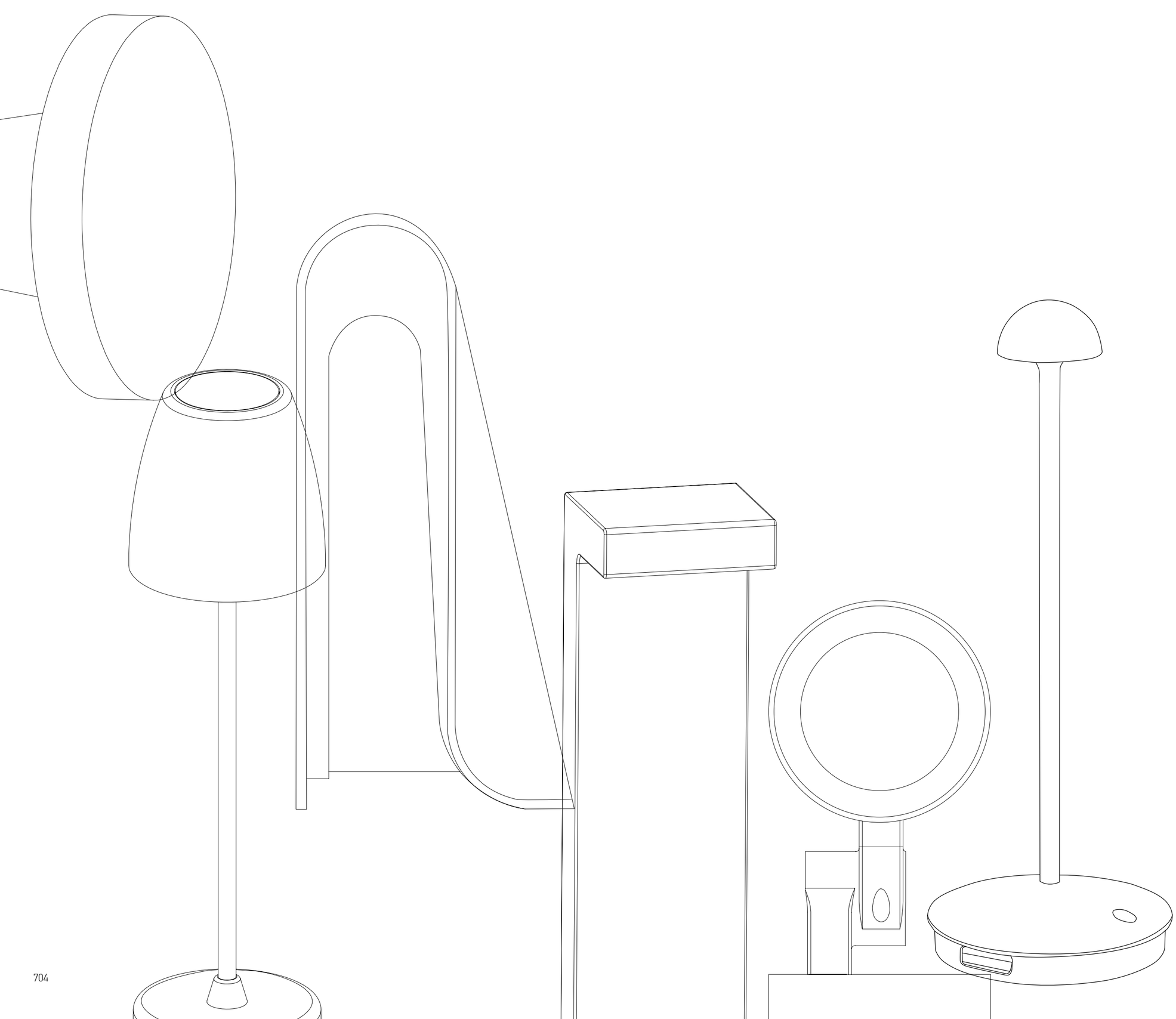


Power	7W
Input	220-240V, 50/60Hz
Output	500mA
Forward Voltage	2.7-12.8V
Dimensions	W: 2.6cm H: 2cm L: 3.6cm
Not Dimmable	⊗
Material	Plastic
Special Feature	IP 20
Color	White / **Code LSCW500P**



Power	7W
Input	220-240V, 50/60Hz
Output	700mA
Forward Voltage	2.7-9.6V
Dimensions	W: 2.6cm H: 2cm L: 3.6cm
Not Dimmable	⊗
Material	Plastic
Special Feature	IP 20
Color	White / **Code LSCW700P**





OutdoorLighting

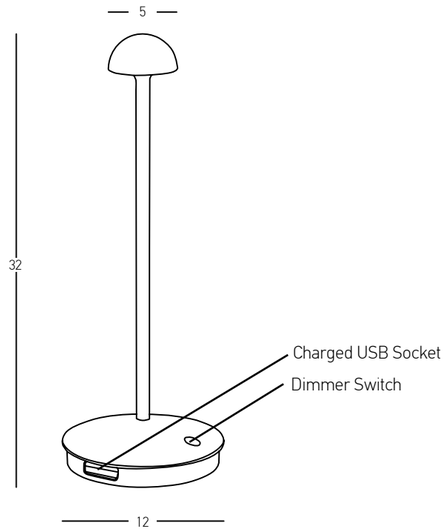
Zambelis LIGHTS

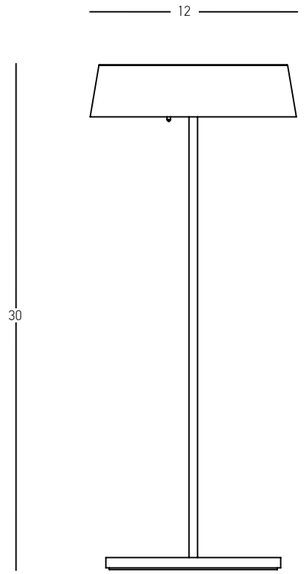




Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	70Lm
Cri	80
IP	54
Dimensions	Ø: 12cm H: 32cm
3 Steps Dimming	10%, 50%, 100%
Material	Aluminum - PC Difusser
Special Feature	Portable Table Lamp USB Cable & Adaptor Included
Color	Black Matt / **Code E314**
Color	White Matt / **Code E313**







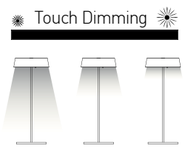




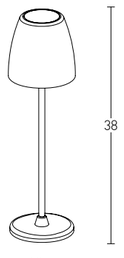


Power	2.2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	80Lm
Cri	80
IP	54
Dimensions	Ø: 12cm H: 30cm
3 Steps Dimming	10%, 50%, 100%
Material	Aluminum - PC Difusser
Special Feature	Shade Ø: 12cm H: 5cm Portable Table Lamp USB Cable & Adaptor Included
Color	Black Matt / **Code E289**
Color	White Matt / **Code E290**
Color	Gold Matt / **Code E291**







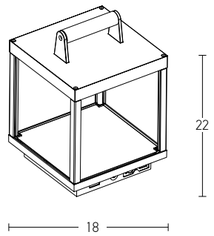


Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	70Lm
Cri	80
IP	54
Dimensions	Ø: 10.5cm H: 38cm
3 Steps Dimming	10%, 50%, 100%
Material	Aluminum - PC Difusser
Special Feature	Shade Ø: 11cm H: 11cm Portable Table Lamp USB Cable & Adaptor Included
Color	Sandy White / **Code E193**
Color	Sandy Black / **Code E194**

IP 54 LED

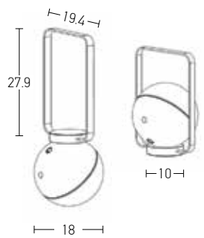


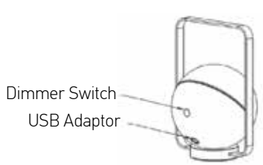




Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	375Lm
Cri	80
IP	54
Dimensions	L: 18cm W: 18cm H: 22cm
3 Steps Dimming	10% , 50% , 100%
Duration	15h , 10h , 7h
Material	Aluminum - PC Difusser
Special Feature	Portable Table Lamp USB Cable & Adaptor Included
Color	Black / **Code E218**

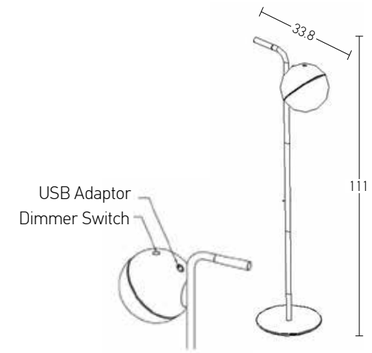






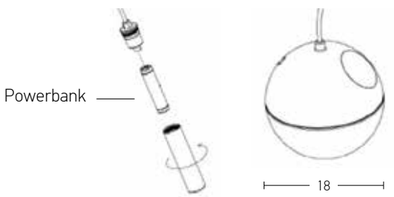
Power	1.5W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	99Lm
Cri	80
IP	54
Dimensions	W: 19.4cm H: 27.9cm
Base	Ø: 10cm
3 Steps Dimming	25%, 50%, 100%
Duration	20h, 10h, 5h
Material	Aluminum - PC Difusser
Special Feature	Ball Ø: 18cm Portable Table Lamp USB Cable & Adaptor Included
Color	Black / **Code E233**
Color	White / **Code E234**





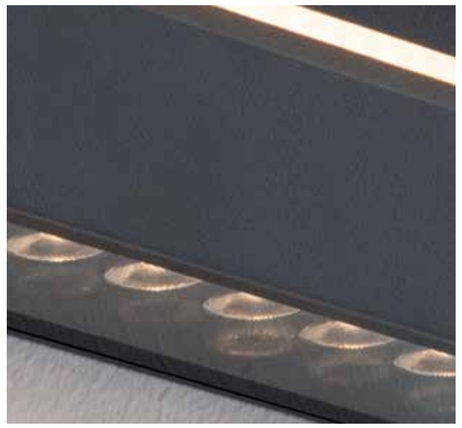
Power	2W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	99Lm
Cri	80
IP	54
Dimensions	W: 33.8cm H: 111cm
Base	Ø: 24cm
3 Steps Dimming	25%, 50%, 100%
Duration	20h, 10h, 5h
Material	Aluminum - PC Difusser
Special Feature	Ball Ø: 18cm Portable Floor Lamp USB Cable & Adaptor Included
Color	Black / **Code E232**

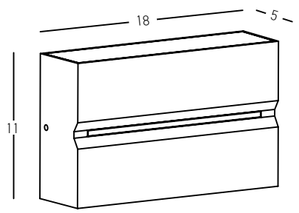




Power	1.5W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	99Lm
Cri	80
IP	44
Dimensions	Ø: 18cm
3 Steps Dimming	25% , 50% , 100%
Duration	20h , 10h , 5h
Material	Aluminum - PC Difusser
Special Feature	Portable Table Lamp USB Cable & Adaptor Included 80cm Cable Adjustable
Color	Black / **Code E231**



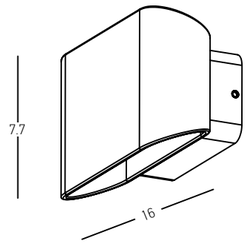




Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	54
Dimensions	L: 5cm W: 18cm H: 11cm
Beam Angle	30°
Material	Aluminium - Tempered Glass - PC Diffuser
Special Feature	Up - Down Light 12xSMD Led
Color	Graphite / **Code E272**

IP 54 LED



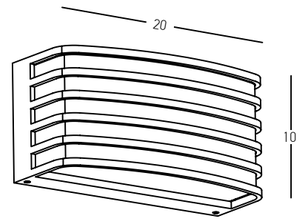


Power	11W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	900Lm
Cri	80
IP	54
Dimensions	L: 10cm W: 16cm H: 7.7cm
Material	Aluminum - PC Diffuser
Special Feature	Up - Down Light
Color	Graphite / **Code E274**

IP 54 LED





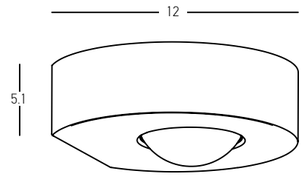


Bulb	1xE27
Power	MAX 20W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9cm W: 20cm H: 10cm
Material	Aluminum - PC Diffuser
Color	Dark Brown / **Code E275**

IP 54

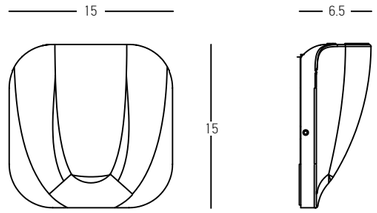






Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	54
Dimensions	L: 12cm W: 13cm H: 5.1cm
Beam Angle	120°
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E278**

IP 54 LED



Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	54
Dimensions	L: 6.5cm W: 15cm H: 15cm
Beam Angle	45°
Material	Aluminum - Tempered Glass
Color	Graphite / **Code E273**

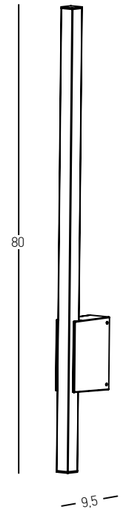
IP 54 LED





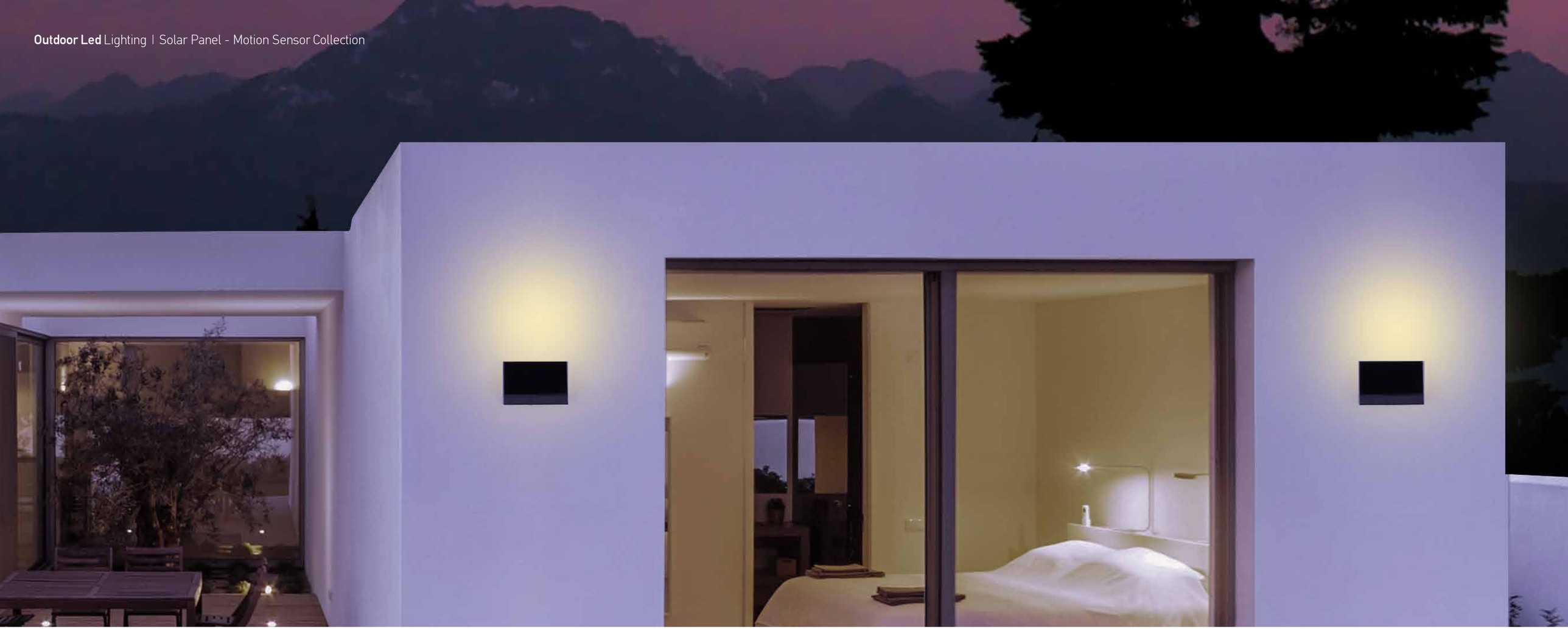




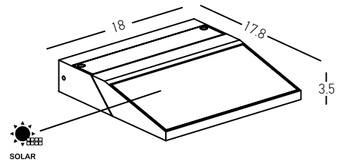


Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1400Lm
Cri	80
IP	65
Dimensions	L: 9.5cm W: 4.5cm H: 80cm
Base	L: 9cm W: 4.5cm H: 12.5cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E287**

IP 65 LED







Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	250Lm
Cri	82
IP	65
Dimensions	L: 17.8cm W: 18cm H: 3.5
Material	Aluminum - Tempered Glass
Special Feature	Solar Panel 3 Different Ways of Lighting Sense Distance 3 - 5m Rotate 180°
Color	Graphite / **Code E303**

IP 65 | LED | SENSOR | SOLAR



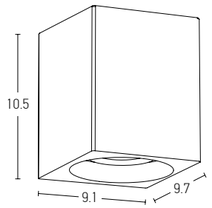








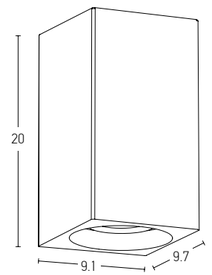




Power	4W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	380Lm
Cri	80
IP	65
Dimensions	L: 9.7cm W: 9.1cm H: 10.5cm
Beam Angle	36°
Dimmable Triac	
Material	Concrete - Aluminium
Color	Natural Concrete / **Code E253**

IP 65 LED SeaSide

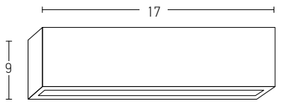




Power	2x4W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	65
Dimensions	L: 9.7cm W: 9.1cm H: 20cm
Beam Angle	36°
Dimmable Triac	
Material	Concrete - Aluminium
Color	Natural Concrete / **Code E254**

IP 65 LED SeaSide





Power	4x2.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1015Lm
Cri	80
IP	54
Dimensions	L: 17cm W: 5.5cm H: 9cm
Optic	38°
Material	Aluminium - Tempered Glass
Color	Dark Grey / **Code E250**

IP 54 LED

Power	4x2.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1015Lm
Cri	80
IP	54
Dimensions	L: 17cm W: 5.5cm H: 9cm
Optic	12°
Material	Aluminium - Tempered Glass
Color	Dark Grey / **Code E250-12D**

IP 54 LED



Wall / Ground Base

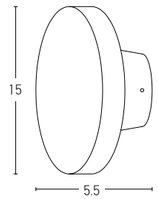
Material	Aluminium
Color	Dark Grey / **Code E251**







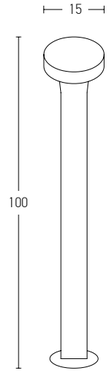




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	54
Dimensions	Ø: 15cm L: 5.5cm
Material	Aluminum - PC Diffusser
Color	Graphite / **Code E237**

IP 54 LED





Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	65
Dimensions	Ø: 15cm H: 100cm
Material	Aluminum - PC Diffusser
Color	Graphite / **Code E249**

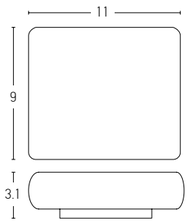
IP 65 LED





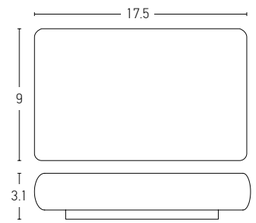






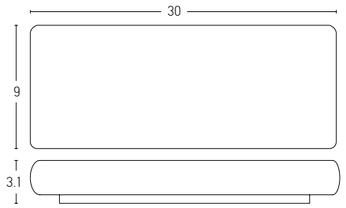
Power	2 x 3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	65
Dimensions	L: 3.1cm W: 11cm H: 9cm
Material	Aluminium - Tempered Glass
Special Feature	Up - Down Light
Color	Graphite / **Code E238**

IP 65 LED



Power	2 x 6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	65
Dimensions	L: 3.1cm W: 17.5cm H: 9cm
Material	Aluminium - Tempered Glass
Special Feature	Up - Down Light
Color	Graphite / **Code E239**

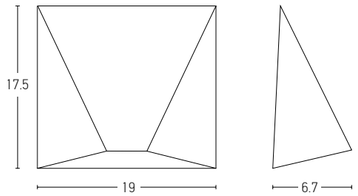
IP 65 LED



Power	2 x 10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1600Lm
Cri	80
IP	65
Dimensions	L: 3.1cm W: 30cm H: 9cm
Material	Aluminium - Tempered Glass
Special Feature	Up - Down Light
Color	Graphite / **Code E240**

IP 65 LED

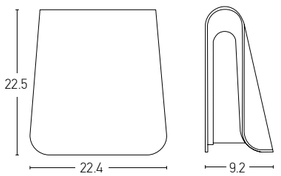




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
IP	44
Dimensions	L: 6.7cm W: 19cm H: 17.5cm
Material	Metal - PC Diffuser
Color	Graphite / **Code E243**

IP 44 LED

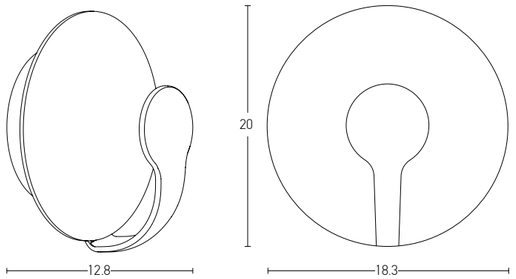




Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	54
Dimensions	L: 9.2cm W: 22.4cm H: 22.5cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E245**

IP 54 LED

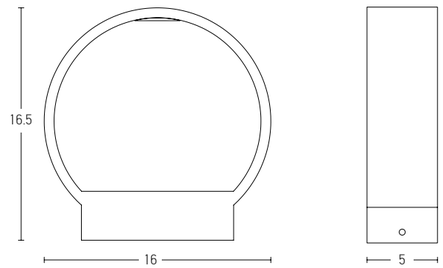




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	65
Dimensions	L: 12.8cm W: 18.3cm H: 20cm
Material	Aluminium - Glass
Color	Dark Brown - Sandy White / **Code E271**

IP 65 LED

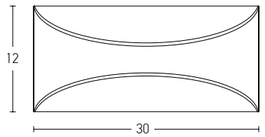




Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	530Lm
Cri	80
IP	65
Dimensions	L: 16.5cm W: 16cm H: 5cm
Material	Aluminium - Tempered Glass
Special Feature	Up - Down Light
Color	Dark Brown / **Code E268**

IP 65 LED





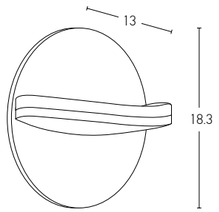
Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	65
Dimensions	L: 9.6cm W: 30cm H: 12cm
Material	Aluminium - Opal PC Diffuser
Special Feature	Up - Down Light
Color	Dark Grey / **Code E265**
Color	Dark Brown / **Code E266**

IP 65 LED



Movable



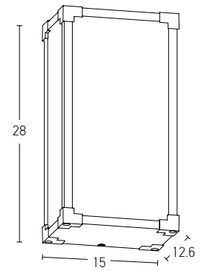


Power	16W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1280Lm
Cri	80
IP	65
Dimensions	Ø: 18.3cm L: 13cm
Material	Aluminium - Opal PC Diffuser
Special Feature	Movable Light
Color	Dark Brown / **Code E267**

IP 65 LED



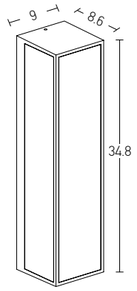




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	65
Dimensions	L: 12.6cm W: 15cm H: 28cm
Material	Aluminium - Opal PC Diffuser
Color	Dark Brown / **Code E263**

IP 65 LED

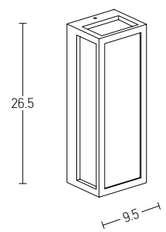




Bulb	2xE27
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9cm W: 8.6cm H: 34.8cm
Material	Aluminum - Tempered Glass
Color	Graphite / **Code E296**

IP 54

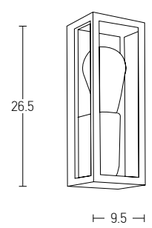




Power	9W LED
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	65
Dimensions	L: 9cm W: 9.5cm H: 26.5cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E202**

IP 65 LED

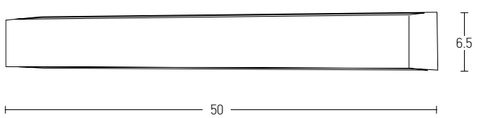




Bulb	1xE27
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	65
Dimensions	L: 9cm W: 9.5cm H: 26.5cm
Material	Aluminum - Clear Diffuser
Color	Sandy Black / **Code E201**

IP 65

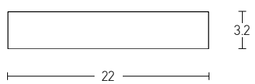




Power	30W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2400Lm
Cri	80
IP	65
Dimensions	L: 7.5cm W: 50cm H: 6.5cm
Material	Aluminium - Tempered Glass
Special Feature	Up - Down Light
Color	Graphite / **Code E227**

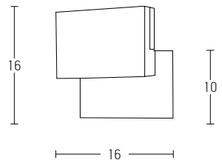
IP 65 LED





Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	54
Dimensions	L: 7.5cm W: 22cm H: 3.2cm
Material	Aluminium - Tempered Glass
Color	Sandy White / **Code E168**

IP 54 LED



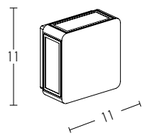


Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	810Lm
Cri	80
IP	65
Dimensions	L: 7.8cm W: 16cm H: 10-16cm
Material	Aluminium - PC Diffuser
Special Feature	Movable
Color	Graphite / **Code E199**

IP 65 LED

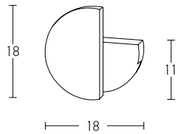


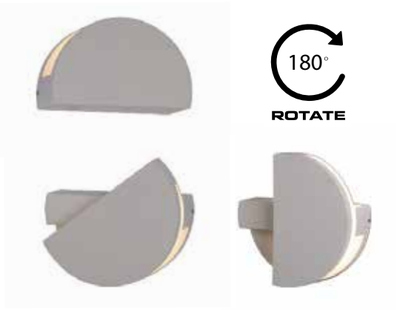




Power	4.2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	336Lm
Cri	80
IP	65
Dimensions	L: 6cm W: 11cm H: 11cm
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E197**

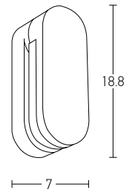
IP 65 LED





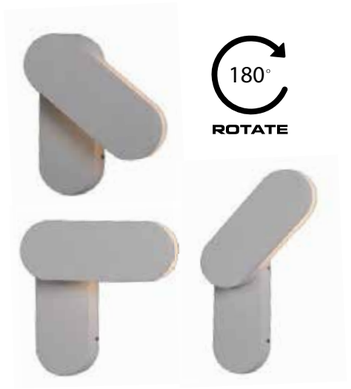
Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	810Lm
Cri	80
IP	65
Dimensions	L: 7.8cm W: 18cm H: 11-18cm
Material	Aluminium - PC Diffuser
Special Feature	Movable
Color	Sandy White / **Code E200**

IP 65 LED



Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	810Lm
Cri	80
IP	65
Dimensions	L: 7.8cm W: 7cm H: 18.8cm
Material	Aluminium - PC Diffuser
Special Feature	Movable
Color	Sandy White / **Code E198**

IP 65 LED

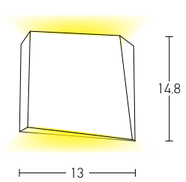






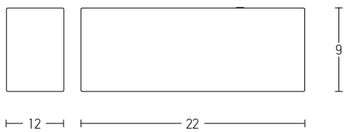






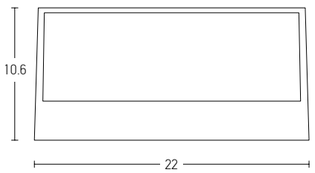
Power	2x3W
Input	220-240V, 50/60Hz
Color Temperatur	3000K
Lumen	540Lm
Cri	80
IP	54
Dimensions	L: 11cm W: 13cm H: 14.8cm
Material	Alumunium - PC Diffuser
Special Feature	Up - Down Light
Color	Graphite / **Code E114**

IP 54 LED



Bulb	1xE27
Power	MAX 18W
Input	220-240V, 50/60Hz
IP	44
Dimensions	L: 12cm W: 22cm H: 9cm
Material	Alumunium - Tempered Glass
Special Feature	Up - Down Light
Color	Graphite / **Code E146**

IP 44

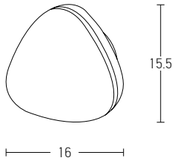


Power	2x13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	2080Lm
Cri	80
IP	65
Dimensions	L: 10.6cm W: 22cm H: 9cm
Material	Aluminium - Tempered Glass
Special Feature	Up - Down Light
Color	Dark Grey / **Code E261**
Color	Dark Brown / **Code E262**

IP 65 LED





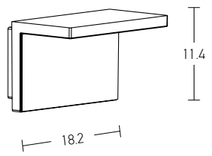


Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	810Lm
Cri	80
IP	65
Dimensions	L: 7.2cm W: 16cm H: 15.5cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E195**

IP 65 LED





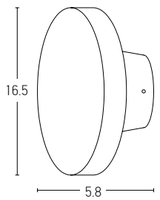


Power	13W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1170Lm
Cri	80
IP	54
Dimensions	L: 13.2cm W: 18.2cm H: 11.4cm
Material	Aluminum - PC Diffuser
Color	Graphite - Wood / **Code E224**

IP 54 LED





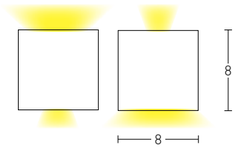


Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	65
Dimensions	Ø: 16.5cm L: 5.8cm
Material	ABS - PC Diffusser
Color	Sandy Black / **Code E305**
Color	Sandy White / **Code E304**

IP 65 LED SeaSide



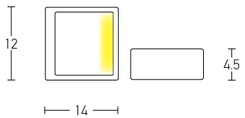




Power	2x3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	54
Dimensions	L: 8.2cm W: 8cm H: 8cm
Material	Aluminium - Tempered Glass
Special Feature	Movable Up & Down Light
Color	Graphite / **Code E109**
Color	Sandy White / **Code E159**

IP 54 LED

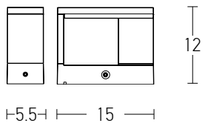




Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	54
Dimensions	L: 14cm W: 12cm H: 4.5cm
Material	Aluminum
Special Feature	Up & Down Light
Color	Graphite / **Code E120**

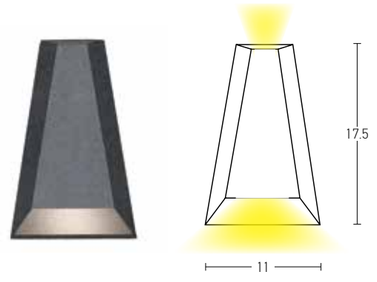
IP 54 LED





Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	700Lm
Cri	80
IP	54
Dimensions	L: 12cm W: 15cm H: 5.5cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E207**

IP 54 LED

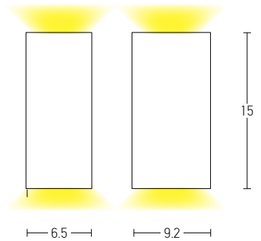


Power	2x3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	54
Dimensions	L: 6.5cm W: 11cm H: 17.5cm
Material	Aluminium - Tempered Glass
Special Feature	Up & Down Light
Color	Graphite / **Code E135**
Color	Sandy White / **Code E156**

IP 54 LED



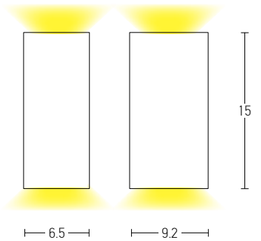




Bulb	2xGU10
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.2cm W: 6.5cm H: 15cm
Material	Aluminium - Tempered Glass
Special Feature	Up & Down Light
Color	Graphite / **Code E124**

IP 54

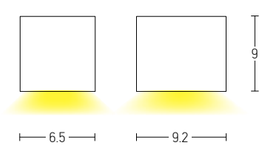




Bulb	2xGU10
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.2cm W: 6.5cm H: 15cm
Material	Aluminium - Tempered Glass
Special Feature	Up & Down Light
Color	Sandy White / **Code E151**

IP 54

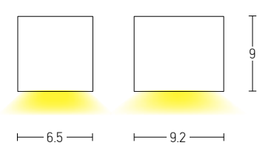




Bulb	1xGU10
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.2cm W: 6.5cm H: 9cm
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E123**

IP 54

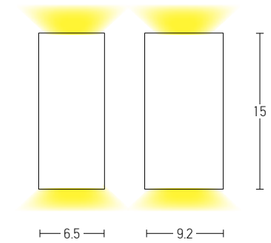




Bulb	1xGU10
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.2cm W: 6.5cm H: 9cm
Material	Aluminium - Tempered Glass
Color	Sandy White / **Code E150**

IP 54

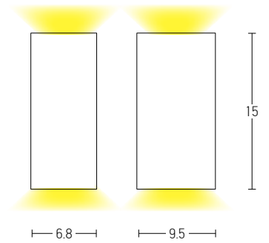




Bulb	2xGU10
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.2cm W: 6.5cm H: 15cm
Material	Aluminium - Tempered Glass
Special Feature	Up & Down Light
Color	Graphite / **Code E122**

IP 54

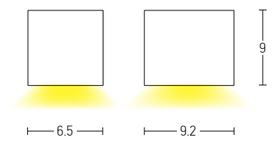




Bulb	2xGU10 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.5cm W: 6.8cm H: 15cm
Material	ABS - Acrylic
Special Feature	Up & Down Light
Color	Sandy Black / **Code E307**

IP 54 SeaSide

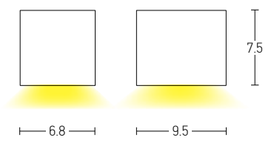




Bulb	1xGU10
Power	MAX 15W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.2cm W: 6.5cm H: 9cm
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E121**

IP 54

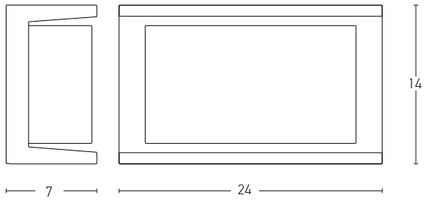




Bulb	1xGU10 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.5cm W: 6.8cm H: 7.5cm
Material	ABS - Acrylic
Color	Sandy Black / **Code E306**

IP 54 SeaSide

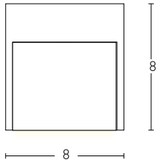




Bulb	1xE27
Power	MAX 18W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 7cm W: 24cm H: 14cm
Material	Alumunium - PC Diffuser
Color	Graphite / **Code E149**

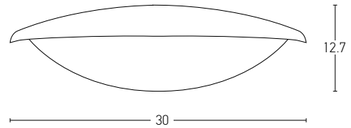
IP 54





Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
IP	54
Dimensions	L: 7cm W: 8cm H: 8cm
Material	Alumunium
Color	Graphite / **Code E111**

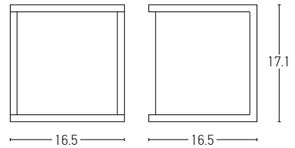
IP 54 LED



Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	54
Dimensions	L: 8.4cm W: 30cm H: 12.7cm
Material	Alumunium - PC Diffuser
Color	Graphite / **Code E115**

IP 54 LED

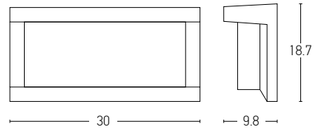




Bulb	1xE27
Power	MAX 18W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 16.5cm W: 16.5cm H: 17.1cm
Material	Alumunium - PC Diffuser
Color	Graphite / **Code E127**

IP 54



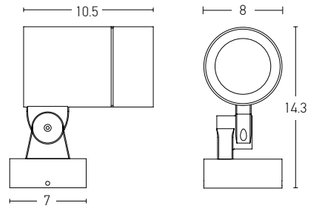


Bulb	1xE27
Power	MAX 18W
Input	220-240V, 50/60Hz
IP	54
Dimensions	L: 9.8cm W: 30cm H: 18.7cm
Material	Alumunium - PC Diffuser
Color	Graphite / **Code E128**

IP 54



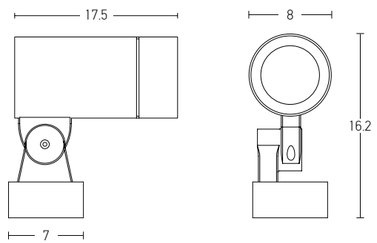




Bulb	1xGU10
Power	MAX 11W
Input	220-240V, 50/60Hz
IP	65
Dimensions	Ø: 8cm L: 14.3cm
Base	Ø: 7cm
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E236**

IP 65





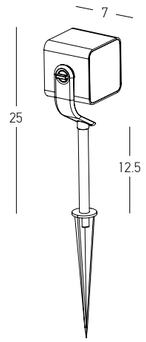
Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1200Lm
Cri	80
IP	65
Dimensions	Ø: 8cm L: 16.2cm
Base	Ø: 7cm
Optic	32°
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E235**

IP 65 LED

Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1200Lm
Cri	80
IP	65
Dimensions	Ø: 8cm L: 16.2cm
Base	Ø: 7cm
Optic	12°
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E235-12D**

IP 65 LED

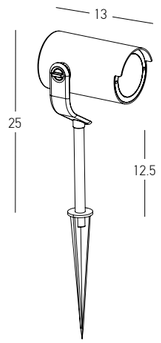




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	780Lm
Cri	80
IP	65
Dimensions	L: 7cm W: 7cm H: 25cm
Base	Ø: 6cm H: 0.5cm
Beam Angle	40°
Material	Aluminum - Tempered Glass
Special Feature	Spike & Base Included Waterproof Connector Included
Color	Graphite / **Code E286**

IP 65 LED

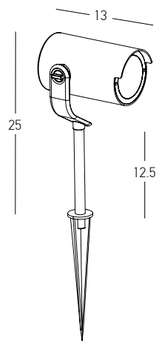




Bulb	1xGU10
Power	MAX 20W
Input	220-240V, 50/60Hz
IP	65
Dimensions	Ø: 7.5cm L: 13cm H: 25cm
Base	Ø: 6cm H: 0.5cm
Material	Aluminum - Tempered Glass
Special Feature	Spike & Base Included Waterproof Connector Included
Color	Dark Brown / **Code E284**

IP 65





Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	780Lm
Cri	80
IP	65
Dimensions	Ø: 7.5cm L: 13cm H: 25cm
Base	Ø: 6cm H: 0.5cm
Beam Angle	40°
Material	Aluminum - Tempered Glass
Special Feature	Spike & Base Included Waterproof Connector Included
Color	Graphite / **Code E285**

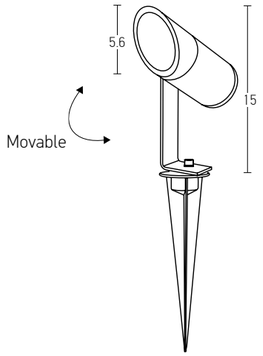
IP 65 LED





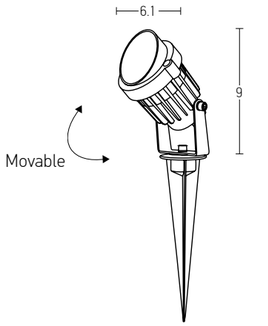






Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	630Lm
Cri	80
IP	65
Dimensions	Ø: 5.6cm H: 15cm
Optic	36°
Material	Aluminium - Tempered Glass
Special Feature	Movable Spike Included
Color	Graphite / **Code E152**

IP 65 LED



Power	5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	450Lm
Cri	80
IP	65
Dimensions	Ø: 6.1cm H: 9cm
Optic	36°
Material	Aluminium - Tempered Glass
Special Feature	Movable Spike Included
Color	Graphite / **Code E153**

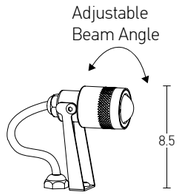
IP 65 LED







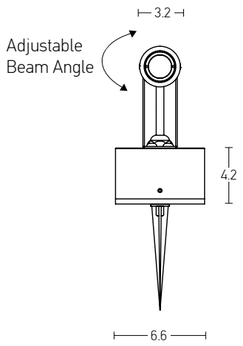




Power	2.1W
Color Temperature	2700K
Lumen	168Lm
Cri	80
IP	54
Dimensions	H: 8.5cm
Beam Angle	10-60°
Material	Aluminium - Stainless Steel
Special Feature	Stick Ø: 3.2cm H: 8cm Required Remote Driver 700mA Spike Included
Color	Sandy Black / **Code E177-A**

IP 54 LED SeaSide

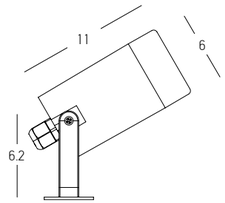




Power	2.1W
Input	220-240V, 50/60Hz
Color Temperature	2700K
Lumen	168Lm
Cri	80
IP	54
Dimensions	H: 8.5cm
Base	Ø: 6.6cm H: 4.2cm
Beam Angle	10°-60°
Material	Aluminium - Stainless Steel
Special Feature	Stick Ø: 3.2cm H: 8cm Spike Included
Color	Sandy Black / **Code E177-B**

IP 54 LED SeaSide

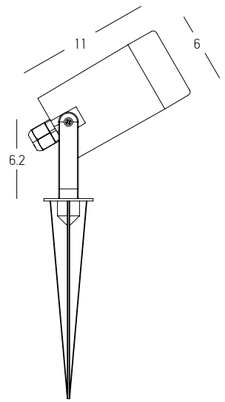




Bulb	1xGU10 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 6cm L: 11cm H: 6.2cm
Material	ABS - PC Diffuser
Special Feature	Without Spike
Color	Black / **Code E311**

IP 54 SeaSide

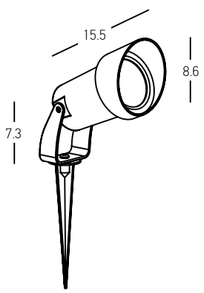




Bulb	1xGU10 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 6cm L: 11cm H: 6.2cm
Material	ABS - PC Diffuser
Special Feature	Spike Included
Color	Black / **Code E312**

IP 54 SeaSide

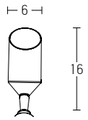




Bulb	1xGU10 Led
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 8.6cm L: 15.5cm H: 7.3cm
Material	ABS - Tempered Glass
Special Feature	Spike Included
Color	Black / **Code E310**

IP 54 SeaSide





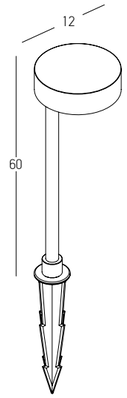
Bulb	1xGU10
Power	MAX 5W
Input	220-240V, 50/60Hz
IP	65
Dimensions	Ø: 6cm H: 16cm
Material	ABS - PC Diffuser
Special Feature	Movable Spike Included
Color	Black / **Code E217**

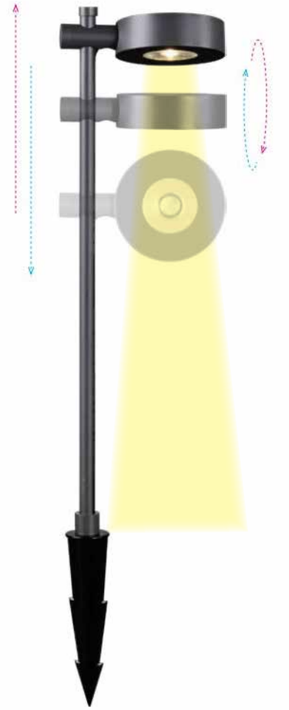
IP 65 SeaSide



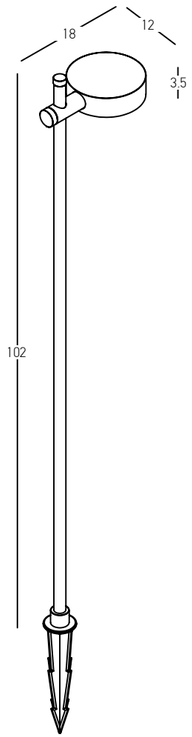


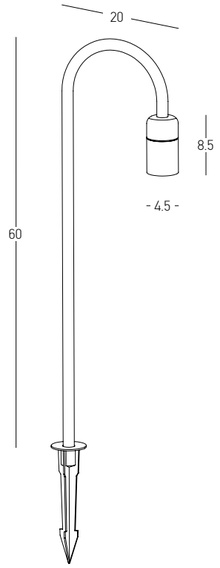
Power	5.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	629Lm
Cri	92
IP	65
Dimensions	Ø: 12cm H: 63.5cm
Base	Ø: 10.5cm H: 1cm
Shade Dimensions	Ø: 12cm H: 3.5cm
Material	Aluminum - ABS
Special Feature	Asymmetric Beam Angle Spike & Base Included
Color	Graphite / **Code E293**





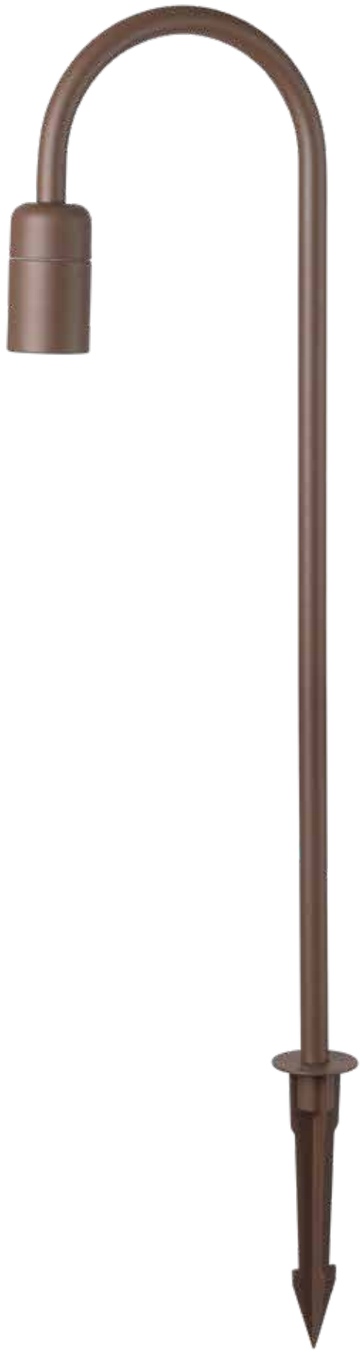
Power	5.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	522Lm
Cri	97
IP	65
Dimensions	L: 18cm W: 12cm H: 102cm
Base	Ø: 10.5cm H: 1cm
Shade Dimensions	Ø: 12cm H: 3.5cm
Beam Angle	36°
Material	Aluminum - ABS
Special Feature	Movable - Rotational Spike & Base Included
Color	Graphite / **Code E292**





Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	500Lm
Cri	80
IP	65
Dimensions	L: 20cm W: 4.5cm H: 60cm
Beam Angle	40°
Material	Aluminum - Tempered Glass
Special Feature	Spike Included
Color	Dark Brown / **Code E279**

IP 65 LED SeaSide



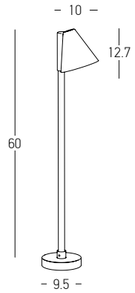






Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	600Lm
Cri	80
IP	65
Dimensions	L: 10cm W: 10cm H: 60cm
Base	Ø: 9.5cm H: 2cm
Beam Angle	40°
Material	Aluminum - Tempered Glass
Special Feature	Spike & Base Included
Color	Graphite / **Code E283**

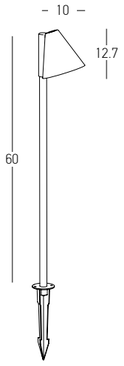
IP 65 LED SeaSide





Bulb	1xGU10
Power	MAX 20W
Input	220-240V, 50/60Hz
IP	65
Dimensions	L: 10cm W: 10cm H: 60cm
Material	Aluminum - Tempered Glass
Special Feature	Spike Included Recommended Base E282-SP / Not Included
Color	Graphite / **Code E281**

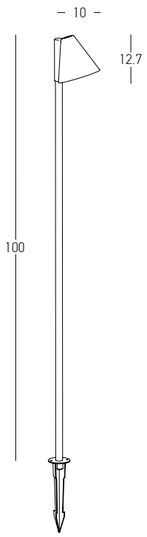
IP 65 SeaSide





Bulb	1xGU10
Power	MAX 20W
Input	220-240V, 50/60Hz
IP	65
Dimensions	L: 10cm W: 10cm H: 100cm
Material	Aluminum - Tempered Glass
Special Feature	Spike Included Recommended Base E282-SP / Not Included
Color	Graphite / **Code E282**

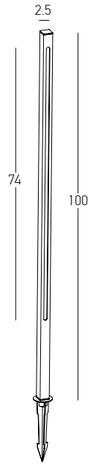
IP 65 SeaSide





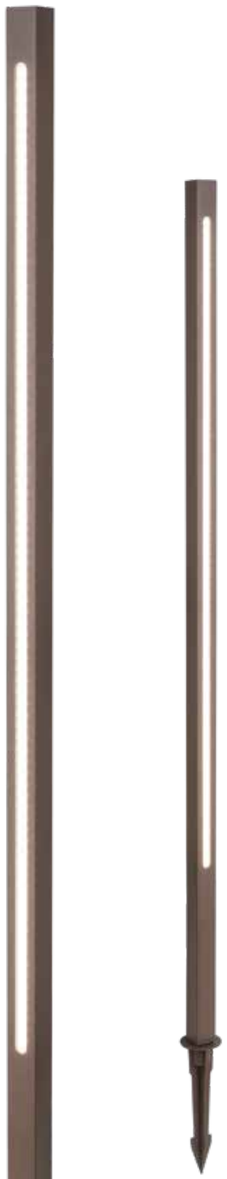
Base for E281 - E282

Dimmensions	Ø: 9.5cm H: 2cm
Material	Aluminium
Color	Graphite / **Code E282-SP**



Power	15W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1550Lm
Cri	80
IP	65
Dimensions	L: 2.5cm W: 2.5cm H: 100cm
Base	Ø: 9.5cm H: 2cm
Material	Aluminum - Opal PC Diffuser
Special Feature	Spike & Base Included Profile 2.5 x 2.5cm
Color	Dark Brown / **Code E280**

IP 65 LED

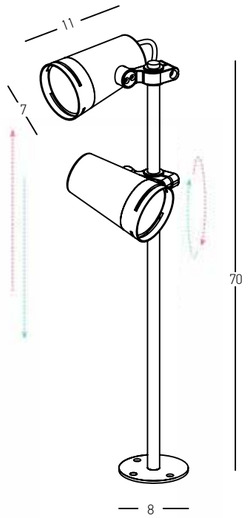










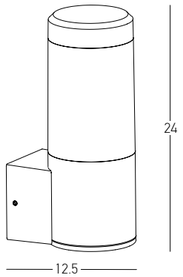


Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1160Lm
Cri	93
IP	54
Dimensions	L: 11cm W: 11cm H: 70cm
Base	Ø: 8cm H: 0.5cm
Beam Angle	40°
Spots	Ø: 5-7cm L: 11cm
Material	Aluminum - Tempered Glass
Special Feature	Movable - Rotational Base Included
Color	Dark Brown / **Code E299**

IP 54 LED







Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	80
IP	54
Dimensions	L: 12.5cm W: 9cm H: 24cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E276**

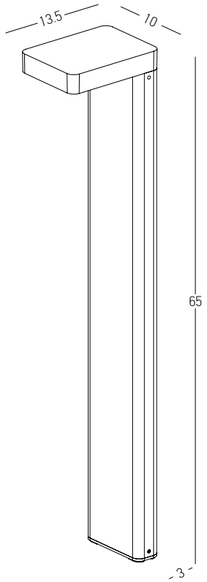
IP 54 LED



Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	80
IP	54
Dimensions	Ø: 9cm H: 65cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E277**

IP 54 LED





Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	681Lm
Cri	83
IP	54
Dimensions	L: 13.5cm W: 10cm H: 65cm
Beam Angle	120°
Material	Aluminum - Tempered Glass
Color	Graphite / **Code E297**

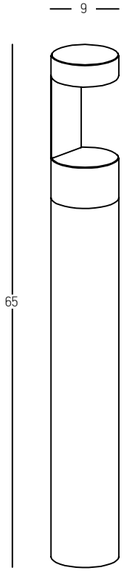
IP 54 LED

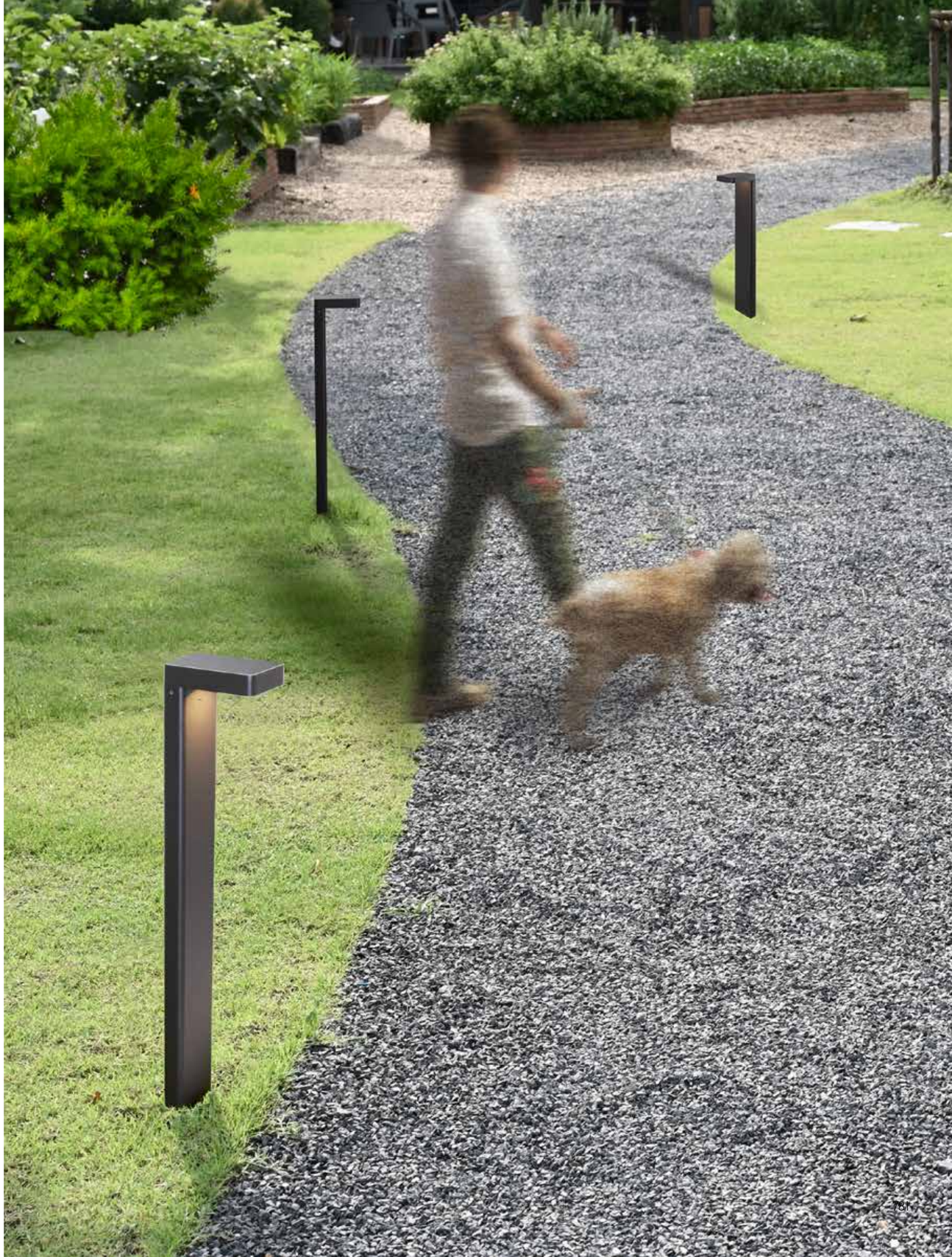




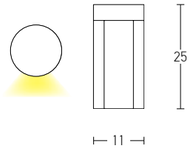
Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1200Lm
Cri	90
IP	54
Dimensions	Ø: 9cm H: 65cm
Beam Angle	120°
Material	Aluminum - Tempered Glass
Color	Graphite / **Code E298**

IP 54 LED





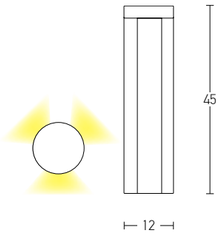




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	54
Dimensions	Ø: 11cm H: 25cm
Material	Aluminum
Color	Graphite / **Code E133**

IP 54 LED

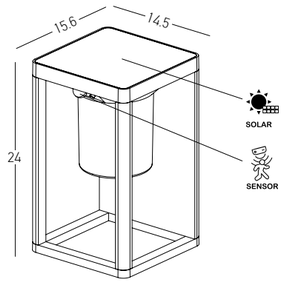




Power	3x5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1200Lm
Cri	80
IP	54
Dimensions	Ø: 12cm H: 45cm
Material	Aluminum
Color	Graphite / **Code E132**

IP 54 LED

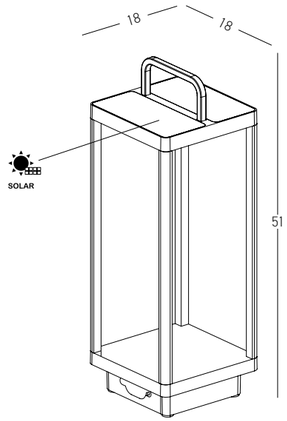




Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	300Lm
Cri	80
IP	65
Dimensions	L: 15.6cm W: 14.5cm H: 24cm
Material	Aluminum - PC Diffuser
Special Feature	Solar Panel 3 Different Ways of Lighting Sense Distance 3 - 5m
Color	Graphite / **Code E295**

IP 65 LED SENSOR SOLAR

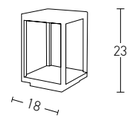




Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	390Lm
Cri	82
IP	54
Dimensions	L: 18cm W: 18cm H: 51
Switch	1 Switch On/Off
Material	Aluminum - Tempered Glass
Special Feature	Solar Panel Portable Lamp USB Cable Included
Color	Graphite / **Code E302**

IP 54 LED SOLAR

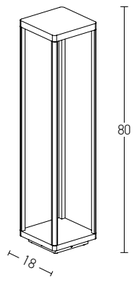




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	630Lm
Cri	80
IP	54
Dimensions	L: 18cm W: 18cm H: 23cm
Material	Aluminum
Color	Graphite / **Code E203**

IP 54 LED

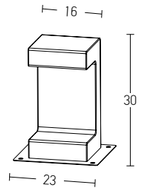




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	630Lm
Cri	80
IP	54
Dimensions	L: 18cm W: 18cm H: 80cm
Material	Aluminum
Color	Graphite / **Code E204**

IP 54 LED

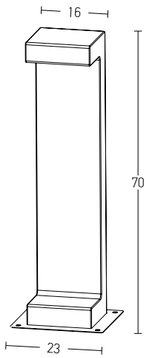




Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	54
Dimensions	L: 16cm W: 15cm H: 30cm
Base	L: 23cm W: 21cm
Material	Concrete
Color	Natural Concrete / **Code E191**

IP 54 LED

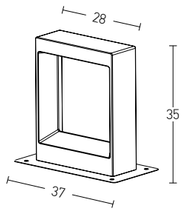




Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	54
Dimensions	L: 16cm W: 15cm H: 70cm
Base	L: 23cm W: 21cm
Material	Concrete
Color	Natural Concrete / **Code E192**

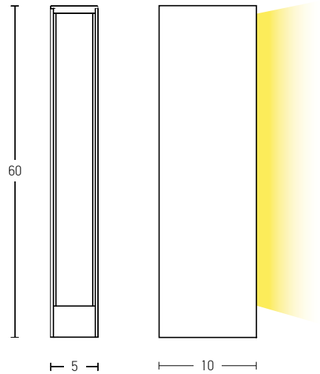
IP 54 LED





Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	54
Dimensions	L: 28cm W: 10cm H: 35cm
Base	L: 37cm W: 19cm
Material	Concrete
Color	Natural Concrete / **Code E190**

IP 54 LED

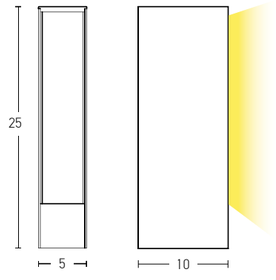


Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	960Lm
Cri	80
IP	65
Dimensions	L: 5cm W: 10cm H: 60
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E259**
Color	Rusty Brown / **Code E260**

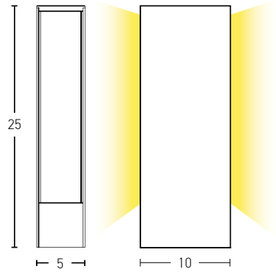
IP 65 LED







Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	65
Dimensions	L: 5cm W: 10cm H: 25
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E255**
Color	Rusty Brown / **Code E256**

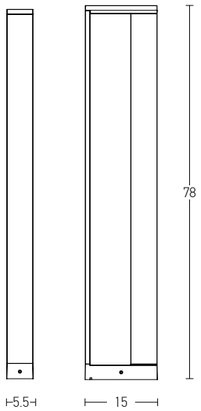


Power	9W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	65
Dimensions	L: 5cm W: 10cm H: 25
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E257**
Color	Rusty Brown / **Code E258**

IP 65 LED



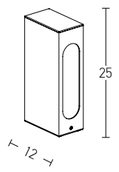




Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	54
Dimensions	L: 15cm W: 5.5cm H: 78cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E208**

IP 54 LED

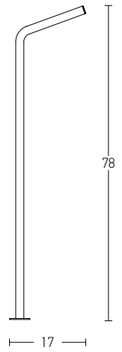




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	80
IP	54
Dimensions	L: 12cm W: 7cm H: 25cm
Material	Aluminium
Color	Graphite / **Code E211**

IP 54 LED

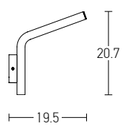




Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	54
Dimensions	L: 17cm W: 6cm H: 78cm
Base	W: 10cm L: 10cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E206**

IP 54 LED





Power	10W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	800Lm
Cri	80
IP	54
Dimensions	L: 19.5cm W: 6cm H: 20.7cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E205**

IP 54 LED

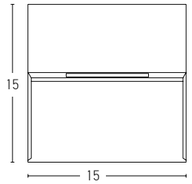










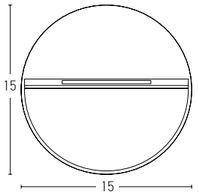


Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	65
Dimensions	L: 3.7cm W: 15cm H:15cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E241-G**
Color	Sandy White / **Code E241-W**

IP 65 LED



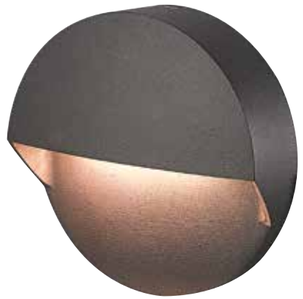


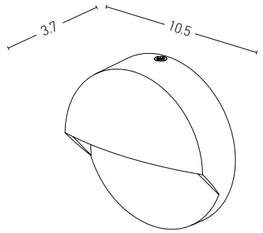


Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	480Lm
Cri	80
IP	65
Dimensions	Ø: 15cm L: 3.7cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E242-G**
Color	Sandy White / **Code E242-W**

IP 65 LED

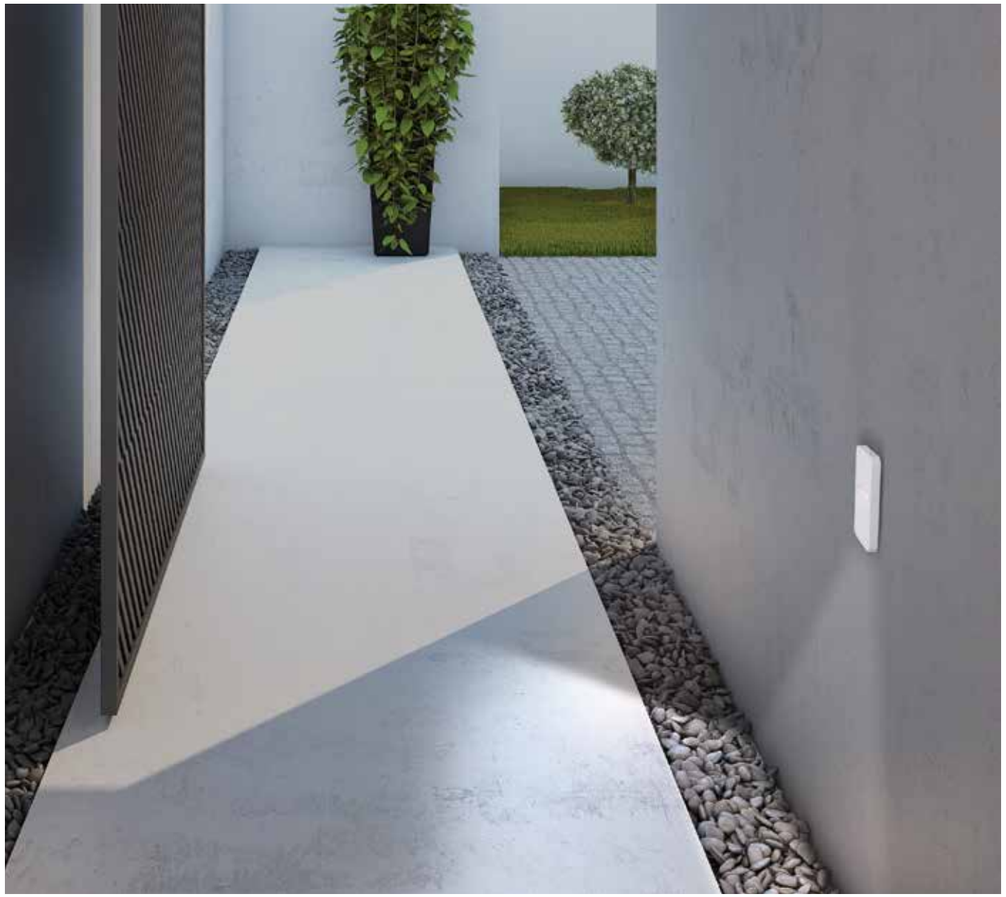




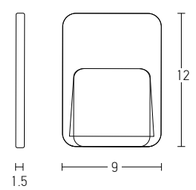


Power	2W
Input	220-240V, 50/60Hz
Color Temperature	2900K
Lumen	190Lm
Cri	80
IP	65
Dimensions	Ø: 10.5cm L: 3.7cm
Material	Aluminum - PC Diffuser
Color	Graphite / **Code E294**

IP 65 LED







Power	1.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	90Lm
Cri	80
IP	65
Dimensions	L: 1.5cm W: 9cm H: 12cm
Material	ABS - PC Diffuser
Color	White / **Code E187**

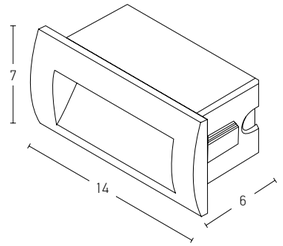
IP 65 LED SeaSide





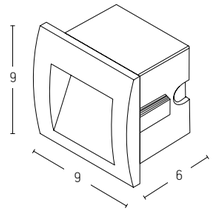






Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	240Lm
Cri	80
IP	65
Dimensions	L: 14cm W: 7cm H: 4.1cm
Recessed Mounting Box	L: 12.5cm W: 6cm (Included)
Depth	: 6cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E247-G**
Color	Sandy White / **Code E247-W**

IP 65 LED

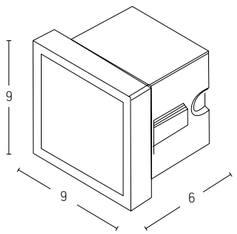


Power	1W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	80Lm
Cri	80
IP	65
Dimensions	L: 9cm W: 9cm H: 4.1cm
Recessed Mounting Box	L: 7.3cm W: 7.3cm (Included)
Depth	: 6cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E246-G**
Color	Sandy White / **Code E246-W**

IP 65 LED







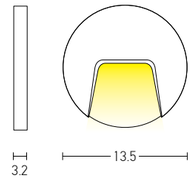
Power	4W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	300Lm
Cri	80
IP	65
Dimensions	L: 9cm W: 9cm H: 4.1cm
Recessed Mounting Box	L: 7.3cm W: 7.3cm (Included)
Depth	: 6cm
Material	Aluminium - Tempered Glass
Color	Graphite / **Code E248**

IP 65 LED





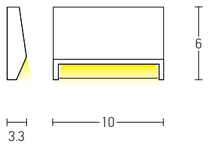




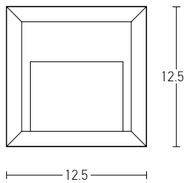
Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	300Lm
Cri	80
IP	54
Dimensions	Ø: 13.5cm L: 3.2cm
Material	ABS
Color	Graphite / **Code E183**
Color	White / **Code E184**





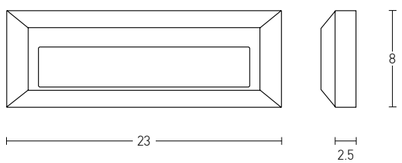


Power	1.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	120Lm
Cri	80
IP	54
Dimensions	L: 3.3cm W: 10cm H: 6cm
Material	ABS
Color	Graphite / **Code E181**
Color	White / **Code E182**



Power	1.5W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	120Lm
Cri	80
IP	65
Dimensions	L: 2.5cm W: 12.5cm H: 12.5cm
Material	ABS
Color	Graphite / **Code E230**

IP 65 LED SeaSide

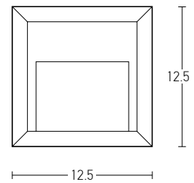


Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	220Lm
Cri	80
IP	65
Dimensions	L: 2.5cm W: 23cm H: 8cm
Material	ABS
Color	Graphite / **Code E229**

IP 65 LED SeaSide

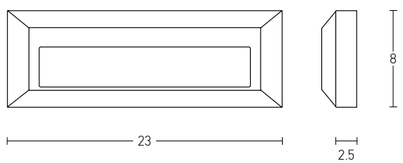






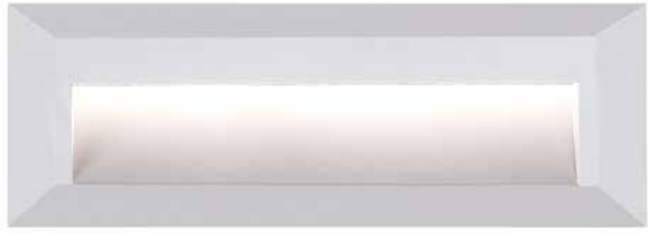
Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	160Lm
Cri	80
IP	65
Dimensions	L: 2.5cm W: 12.5cm H: 12.5cm
Material	ABS
Color	White / **Code Z67388-B**

IP 65 LED SeaSide



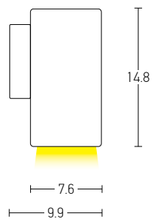
Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	160Lm
Cri	80
IP	65
Dimensions	L: 2.5cm W: 23cm H: 8cm
Material	ABS
Color	White / **Code Z67388-C**

IP 65 LED SeaSide





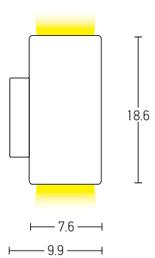




Bulb	1xGU10
Power	MAX 9W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 7.6cm L: 9.9cm H: 14.8cm
Material	ABS - PC Diffuser
Color	White / **Code E185**

IP 54 SeaSide

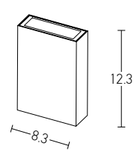




Bulb	2xGU10
Power	MAX 9W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 7.6cm L: 9.9cm H: 18.6cm
Material	ABS - PC Diffuser
Special Feature	Up & Down Light
Color	White / **Code E186**

IP 54 SeaSide

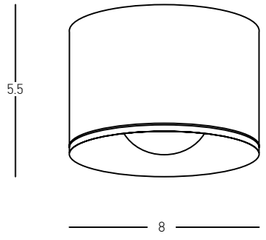




Power	2x2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	320Lm
Cri	80
IP	65
Dimensions	L: 3cm W: 8.3cm H: 12.3cm
Material	ABS - PC Diffuser
Special Feature	Up & Down Light
Color	White / **Code E216**

IP 65 LED SeaSide

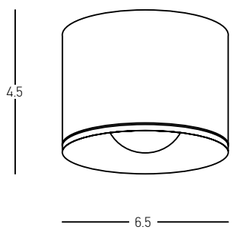




Power	12W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	1000Lm
Cri	80
IP	54
Dimensions	Ø: 8cm H: 5.5cm
Beam Angle	120°
Material	Aluminium
Color	Sandy Black / **Code S131**
Color	Sandy White / **Code S132**

IP 54 LED

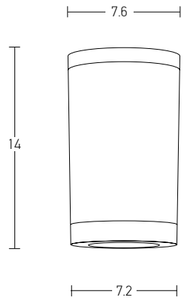




Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	720Lm
Cri	80
IP	54
Dimensions	Ø: 6.5cm H: 4.5cm
Beam Angle	120°
Material	Aluminium
Color	Sandy Black / **Code S133**
Color	Sandy White / **Code S134**

IP 54 LED



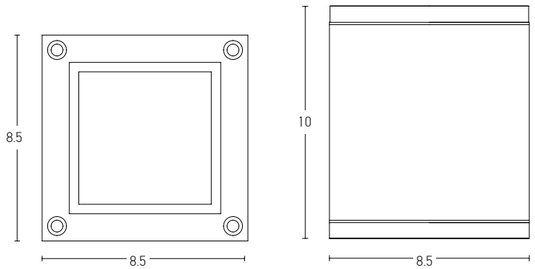


Bulb	1xGU10
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 7.2-7.6cm H: 14cm
Material	ABS - Acrylic
Color	White Matt / **Code E308**
Color	Black Matt / **Code E309**

IP 54 SeaSide





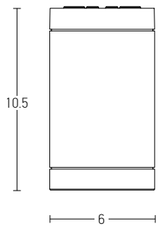


Bulb	1xGU10
Power	MAX 35W
Input	220-240V, 50/60Hz
IP	65
Dimensions	L: 8.5cm W: 8.5cm H: 10cm
Material	Aluminium - Glass
Color	Graphite / **Code E269**
Color	Sandy White / **Code E270**

IP 65





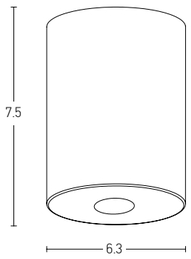


Bulb	1xGU10
Power	MAX 7W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 6cm H: 10.5cm
Material	Aluminium - Glass Diffuser
Color	Sandy Black / **Code E219**
Color	Sandy White / **Code E220**

IP 54

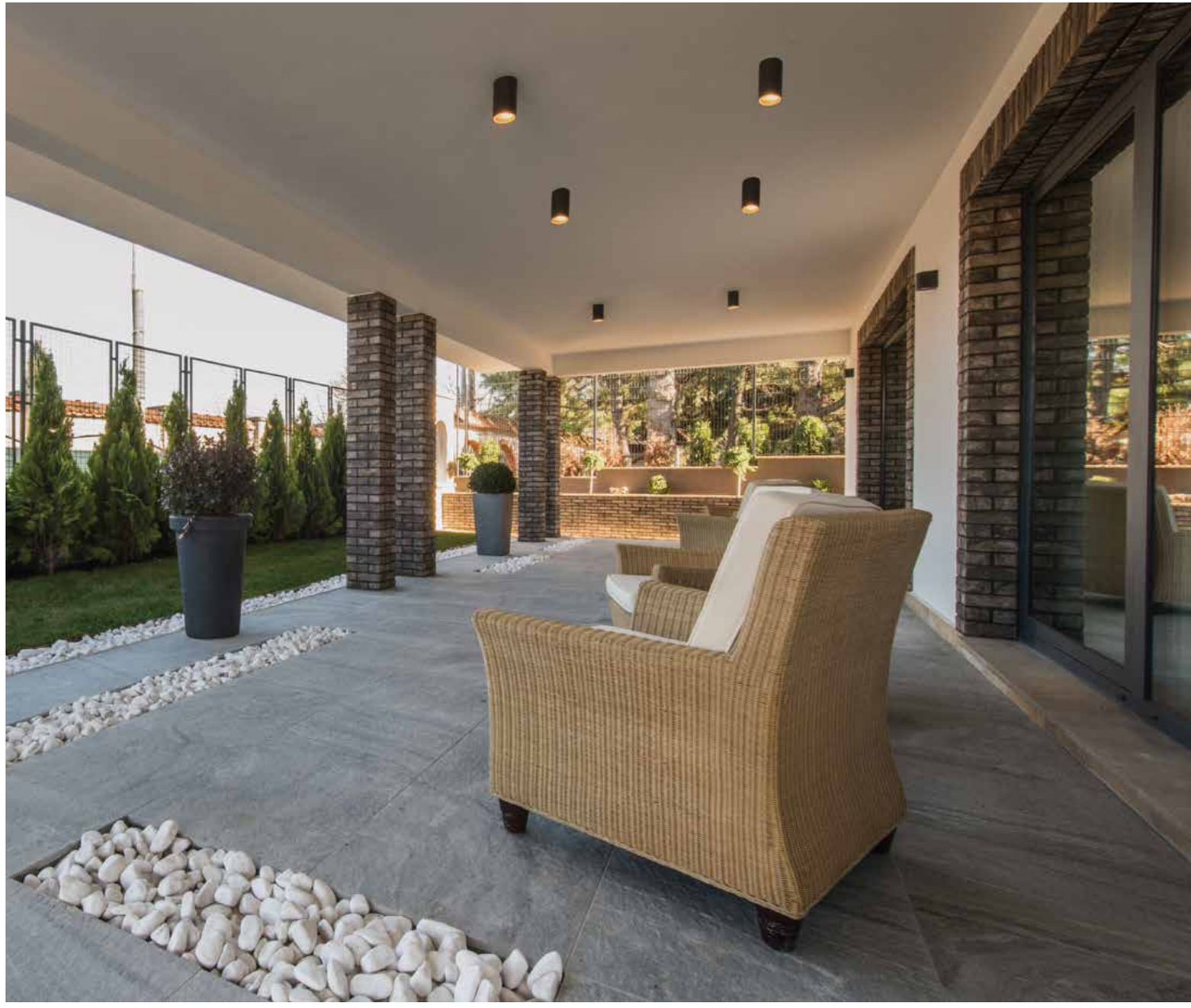


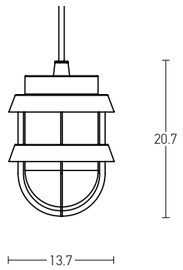




Power	7W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	560Lm
Cri	90
IP	54
Dimensions	Ø: 6.3cm H: 7.5cm
Beam Angle	20^0
Non Dimmable	⊠
Material	Aluminium - Glass
Special Feature	Included LED Driver
Color	Sandy Black / **Code S112**
Color	Sandy White / **Code S113**

IP 54 LED





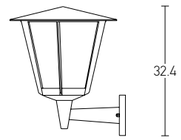
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
IP	54
Dimensions	Ø: 13.7cm H: 20.7cm
Material	Aluminium - Glass
Special Feature	150cm Cable Adjustable
Color	Brown / **Code E172**

IP 54



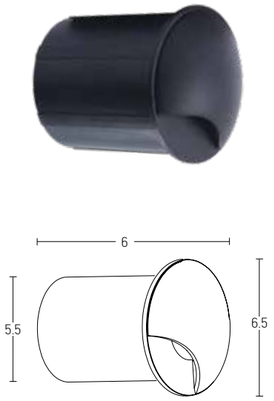






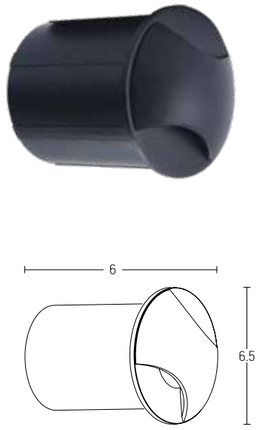
Bulb	1xE27
Power	MAX 40W
Input	220-240V, 50/60Hz
IP	44
Dimensions	Ø: 26cm L: 32cm H: 32.4cm
Material	Aluminium - PC Diffuser
Color	Graphite / **Code E106**

IP 44



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	230Lm
Cri	90
IP	65
Dimensions	Ø: 6.5cm H: 6cm
Material	Aluminium - PC Diffuser
Depth Required	: 6cm
Recessed Mounting Box	Included
Color	Sandy Black / **Code E300**

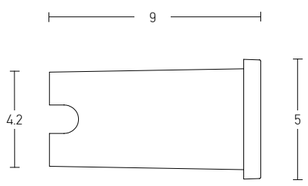
IP 65 LED



Power	3W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	290Lm
Cri	90
IP	65
Dimensions	Ø: 6.5cm H: 6cm
Material	Aluminium - PC Diffuser
Depth Required	: 6cm
Recessed Mounting Box	Included
Color	Black Sandy / **Code E301**

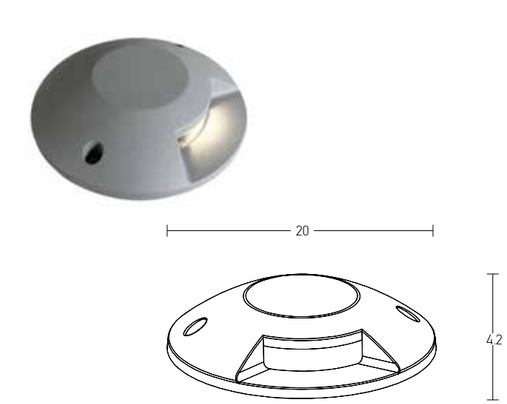
IP 65 LED





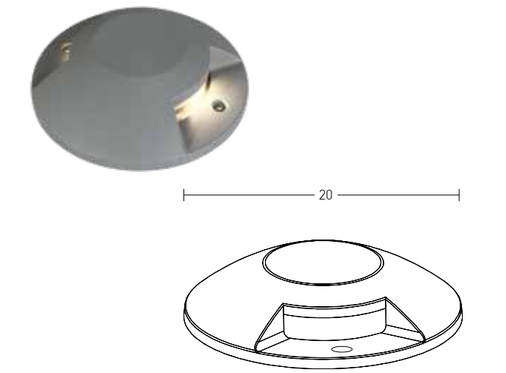
Power	2W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	200Lm
Cri	80
IP	65
Dimensions	Ø: 5cm H: 9cm
Material	Stainless Steel- PC Diffuser
Depth Required	: 8cm
Recessed Mounting Box	Included
Color	Stainles Steel / **Code E288**

IP 65 LED



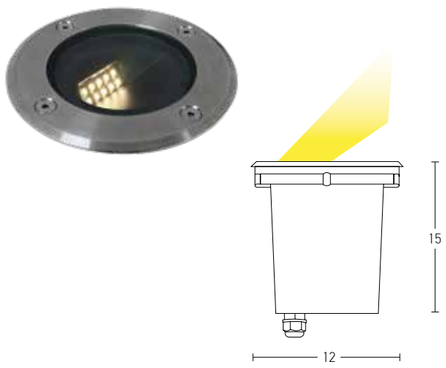
Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	300Lm
Cri	80
IP	67
IK	10
Dimensions	Ø: 20cm H: 4.2cm
Material	Aluminium
Special Feature	Surface Ground Driver Included
Color	Grey / **Code Z69058-A**

IP 67 LED



Power	2x6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	600Lm
Cri	80
IP	67
IK	10
Dimensions	Ø: 20cm H: 4.2cm
Material	Aluminium
Special Feature	Surface Ground Driver Included
Color	Grey / **Code Z69058-B**

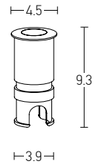
IP 67 LED



Power	8W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	180Lm
Cri	80
IP	67
IK	8
Dimensions	Ø: 12cm H: 15cm
Cutting Hole	Ø: 11.5cm
Beam Angle	Asimetric
Material	Stainless Steel
Depth Required	: 17cm
Recessed Mounting Box	Included
Special Feature	200cm Cable Available Driver Included
Color	Stainless Steel / **Code Z69062**

IP 67 LED

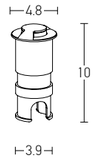




Power	3W
Input	24V
Color Temperature	3000K
Lumen	240Lm
Cri	80
IP	65
IK	8
Dimensions	Ø: 4.5cm H: 9.3cm
Material	Aluminium - Stainless Steel- PC Diffuser
Depth Required	: 12cm
Recessed Mounting Box	Included
Recommended Driver	D-8-24 (Not Included)
Color	Aluminium / **Code E178**

IP 65 LED

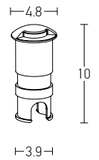




Power	3W
Input	24V
Color Temperature	3000K
Lumen	210Lm
Cri	80
IP	65
IK	10
Dimensions	Ø: 4.8cm H: 10cm
Material	Aluminium - Stainless Steel- PC Diffuser
Depth Required	: 13cm
Recessed Mounting Box	Included
Recommended Driver	D-8-24 (Not Included)
Color	Aluminium / **Code E180**

IP 65 LED





Power	3W
Input	24V
Color Temperature	3000K
Lumen	180Lm
Cri	80
IP	65
IK	10
Dimensions	Ø: 4.8cm H: 10cm
Material	Aluminium - Stainless Steel- PC Diffuser
Depth Required	: 13cm
Recessed Mounting Box	Included
Recommended Driver	D-8-24 (Not Included)
Color	Aluminium / **Code E179**

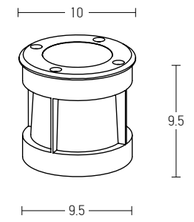
IP 65 LED



Driver	**D-8-24**
Power	8W
Input	220-240V, 50/60Hz
Output	24V
Dimensions	L: 7.5cm W: 3cm H: 2.3cm
IP	42



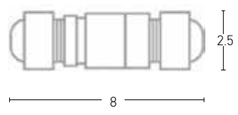




Power	6W
Input	220-240V, 50/60Hz
Color Temperature	3000K
Lumen	600Lm
Cri	80
IP	67
IK	8
Dimensions	Ø: 10cm H: 9.5cm
Beam Angle	36°
Material	Aluminium - Stainless Steel- Tempered Glass
Depth Required	: 12cm
Recessed Mounting Box	Included
Special Feature	Driver Included
Color	Stainless Steel / **Code E189**

IP 67 LED





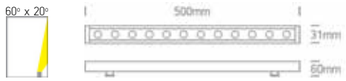
Waterproof Conection Box 1in / 1out , 16A , 450V

IP	67
Color	Black / **Code Z0800-BA**

IP 67



Code	IP	Kelvin	CRI	Watt	Lumen/M
Z7055A-W	66	3000	80	12W	MAX 850
Z7055A-C	66	4000	80	12W	MAX 870



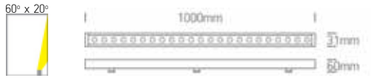
Power	12x1W
Input	24V
Cri	80
IP	66
Dimensions	L: 50cm W: 3.1cm H: 6cm
Beam Angle	60° x 20°
Material	Aluminium
Special Feature	100cm Cable Available Driver Not Included Connect 10pcs MAX
Color	Grey

Dimming Options

1. DALI Dimming : Dali Driver 24V Channel 1+Switch Dali MCU . Suitable with Drivers to Page : 701
2. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 700
3. PUSH BUTTON Dimming : Dali Driver 24V Channel 1 to Page : 701
4. ON-OFF Dimming : ON-OFF Driver 24V to Page : 700



Code	IP	Kelvin	CRI	Watt	Lumen/M
Z7055B-W	66	3000	80	24W	MAX 1700
Z7055B-C	66	4000	80	24W	MAX 1720



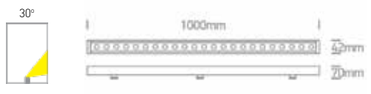
Power	24x1W
Input	24V
Cri	80
IP	66
Dimensions	L: 100cm W: 3.1cm H: 6cm
Beam Angle	60° x 20°
Material	Aluminium
Special Feature	100cm Cable Available Driver Not Included Connect 5pcs MAX
Color	Grey

Dimming Options

1. DALI Dimming : Dali Driver 24V Channel 1+Switch Dali MCU . Suitable with Drivers to Page : 701
2. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 700
3. PUSH BUTTON Dimming : Dali Driver 24V Channel 1 to Page : 701
4. ON-OFF Dimming : ON-OFF Driver 24V to Page : 700



Code	IP	Kelvin	CRI	Watt	Lumen/M
Z7055B-RGB	66	RGB	80	36W	MAX 1050



Power	24x1.5W
Input	24V
Cri	80
IP	66
Dimensions	L: 100cm W: 4.2cm H: 7cm
Beam Angle	30°
Material	Aluminium
Special Feature	100cm Cable Available Driver Not Included Connect 5pcs MAX
Color	Grey

Dimming Options

1. DALI Dimming : Dali Driver 24V Channel 1+Switch Dali MCU . Suitable with Drivers to Page : 701
2. 1-10 Dimming : 1-10 Driver 24V . Suitable with 1-10V Drivers to Page : 701
3. BLUETOOTH Dimming : Element Driver 24V+OT BLE (CASAMBI App) . Suitable with Drivers to Page : 700

1464	424
1465	424
1488	452
1495	428
14101	298
14102	298
14108-B	326
1511-W	410
1512-W	410
1513-W	410
1505	423
1515	318
1516	318
1517	318
1545	421
1546	420
1548	426
1566-B	430
1566-W	430
1567-B	430
1567-W	430
1568-B	430
1568-W	430
1569-B	430
1569-W	430
1582	370
1612	159
1616	159
1618	164
1642	418
1644	416
1644-W	416
1653	370
1655	370
1658	372
1659	375
1660	374
1661	374
1662	374
1663	366
1664	366
1665	366
1683	422
1696	306
16106	327
16155	222
16158	222
16179	458
16185	544
16186	544
16189	545
16191	545
17002	165
17003	160
17008	172
17009	172
17010	172
17023-BL	229
17023-G	229
17023-W	229
17024-BL	229
17024-G	229
17024-W	229
17053	314
17055	314
17104	290
17129	365
17140	545
17150	317
17151	316
17157	402
17158	402
18127	416
18132-BR	324
18134-B	290
18135	393
18138-B	169
18139-B	168
18139-W	168
18142-BR	288
18143	288
18148-B	194
18148-W	194
18151	116
18153-B	226
18153-S	226
18168	224
18169	224
18179	453
18181	364
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180022	376
180023	376
180024	373
180025	683
180026	682
180027	682
180028	683
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180031	153
180031-D	153
180032	154
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180042	559
180043	560
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180051	404
180052	404
180054	156
180055	156
180065	412
180066	412
180067	412
180085	408
180088	408
180100	416
180105	544
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1906	175
1907	175
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1913	173
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1928	654
1928-B	654
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1931	179
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1936	180
1945	214
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1948	118
1950	181
1951	181
1952	166
1953	167
1954	166
1956	152
1956-D	152
1957	212
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1961	212
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1994-W	406
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1998	294
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19245	418
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19252	340
19253	340
19254	150
19261	150
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19400-2M	630
19400-4M	630
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19401-2M	630
19401-4M	630
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19403-L	630
19403-R	630
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19405-L	631
19405-R	631
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2082W-C1	593
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20319-W	599
20320-B	599
20320-W	599
20321-B	599
20321-W	599
20322	597
20325	690
20325ENCP	690
20325MB	690
20325-WG	690
20325-30D	691
20325-60D	691
20330	88
20331	88
20332	88
20333	88
20334	88
20335	88
20338	120
20339	120
20344-L	220
20344-S	220
20348-L	221
20348-S	221
20349	234
20350	234
20352	296
20354	362
20355	362
20362	453
20400-BD	588
20401-WD	588
20402-B	588
20403-W	588
20405	492
22001	240
22002	240
22010	50
22011	134
22012	128
22013	128
22014	196
22015	196
22016	182
22017	182
22018	182
22019	182
22020	184
22022	42
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22041	320
22042	58
22043	58
22044	56
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22047	232
22048	232
22049	511
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22051	254
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22053	254
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22057	246
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22059	286
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22087	554
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22202-W	282
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22207	378
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22215	244
22216	366
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22220	291
22221	224
22222	378
22223	378
22224	396
22225	394
22226	397
22227	398
22228	398
22229	122
22230-B	38
22230-G	38
22230-W	38
22231-B	38
22231-G	38
22231-W	38
22232-B	38
22232-G	38
22232-W	38
22233-B	38
22233-G	38
22233-W	38
22234	60
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22264	569
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22269	599
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E114	744
E115	755
E120	750
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E123	752
E124	752
E127	755
E128	755
E132	782
E133	782
E135	751
E146	745
E149	754
E150	753
E151	753
E152	760
E153	760
E156	751
E159	750
E168	739
E172	814
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E177-B	762
E178	818
E179	818
E180	818
E181	802
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E185	806
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E192	788
E193	710
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E195	746
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E205	794
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E207	750
E208	792
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E218	712
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E227	738
E229	804
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E232	713
E233	712
E234	712
E235	756
E235-12D	756
E236	756
E237	726
E238	728
E239	728
E240	728
E241-G	796
E241-W	796
E242-G	796
E242-W	796
E243	730
E245	730
E246-G	799
E246-W	799
E247-G	799
E247-W	799
E248	800
E249	726
E250	724
E250-12D	724
E251	724
E253	722
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E268	732
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E276	778
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E278	717
E279	770
E280	774
E281	772
E282	772
E282-SP	772
E283	772
E284	758
E285	758
E286	758
E287	719
E288	816
E289	708
E290	708
E291	708
E292	768
E293	768
E294	797
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E296	736
E297	780
E298	780
E299	776
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S061	675
S062	636
S062-15	636
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S065 3B-	633
S065 3W-	633
S065 4B-	633
S065 4W-	633
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S066 3W-	633
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S066 4W-	633
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S095-C	663
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RFL125-WH	650
RFL126-BL	651
RFL126-CH	651
RFL126-G	651
RFL126-WH	651
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Z050106-BR	644
Z050112-B	645
Z0800-BA	819
Z10105 TR-B	671
Z10105 TR-W	671
Z11105 TR-B	670
Z11105 TR-W	670
Z11207-B	666
Z11207-W	666
Z12105M-G	645
Z12105M-W	645
Z12107K-B	644
Z12107K-W	644
Z63105MA-B	642
Z63105MA-BB	642
Z63105MA-W	642
Z65105NT-BB	635
Z65105NT-G	635
Z65644T-B	635
Z65644T-W	635
Z67388-B	805
Z67388-C	805
Z69058-A	817
Z69062	817
Z7055A-C	820
Z7055A-W	820
Z7055B-C	820
Z7055B-W	820
Z7055B-RGB	820

Linear Lighting

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3158O	622
3186D	622
3186O	622
31114D	622
31114O	622
31142D	622
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31170D	622
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34142O	626
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34170O	626
34198D	626
34198O	626
34226D	626
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4055462217455	693
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4062172107266	694
LS01	696
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LS06	695
LS07	695
LS08	697
LS09	697
LS11	697
LS12	696
LS14	697
LS15	697
LS16	697
LS17	698

Accessories for LED Strips

ALMLS08-09	697
ECLS08-09	697
ALMLS10-11	697
CLIPLS10-11	697
ALMLS14-15	697
ECLS14-15	697
FCLS14-15	697
FPLS14-15	697
CLIPLS17	698

OSRAM Coins 50

4052899583603	702
4052899583627	702
4052899583641	702
4052899541153	702
4052899541191	702
4052899541757	702
4052899541795	702
4052899541771	702
4052899541818	702
4052899605763	702
4052899605787	702

OSRAM Switches

4052899465916	701

Drivers

V350-1050	652
4062172007559	702
4062172151252	702
4052899548190	702
4052899552906	702
4052899605541	700
4052899605565	700
4052899605503	700
4052899605527	700
4052899557833	700
4052899557949	700
ACLS4524DA2	701
ACLS8024DA2	701
ACLS15024DA2	701
Z89100VND	701
Z89200VND	701
D-8-24	818

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