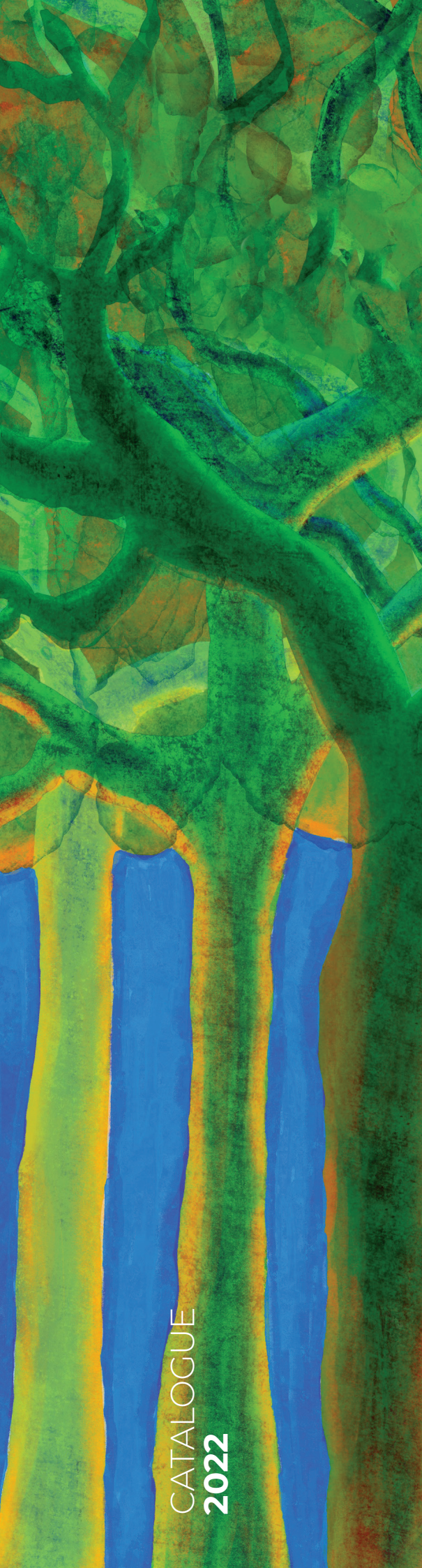




diomedede



CATALOGUE
2022

www.diomedelight.com

MADE IN ITALY

diomede

LET THERE BE LIGHT

external use program
2022

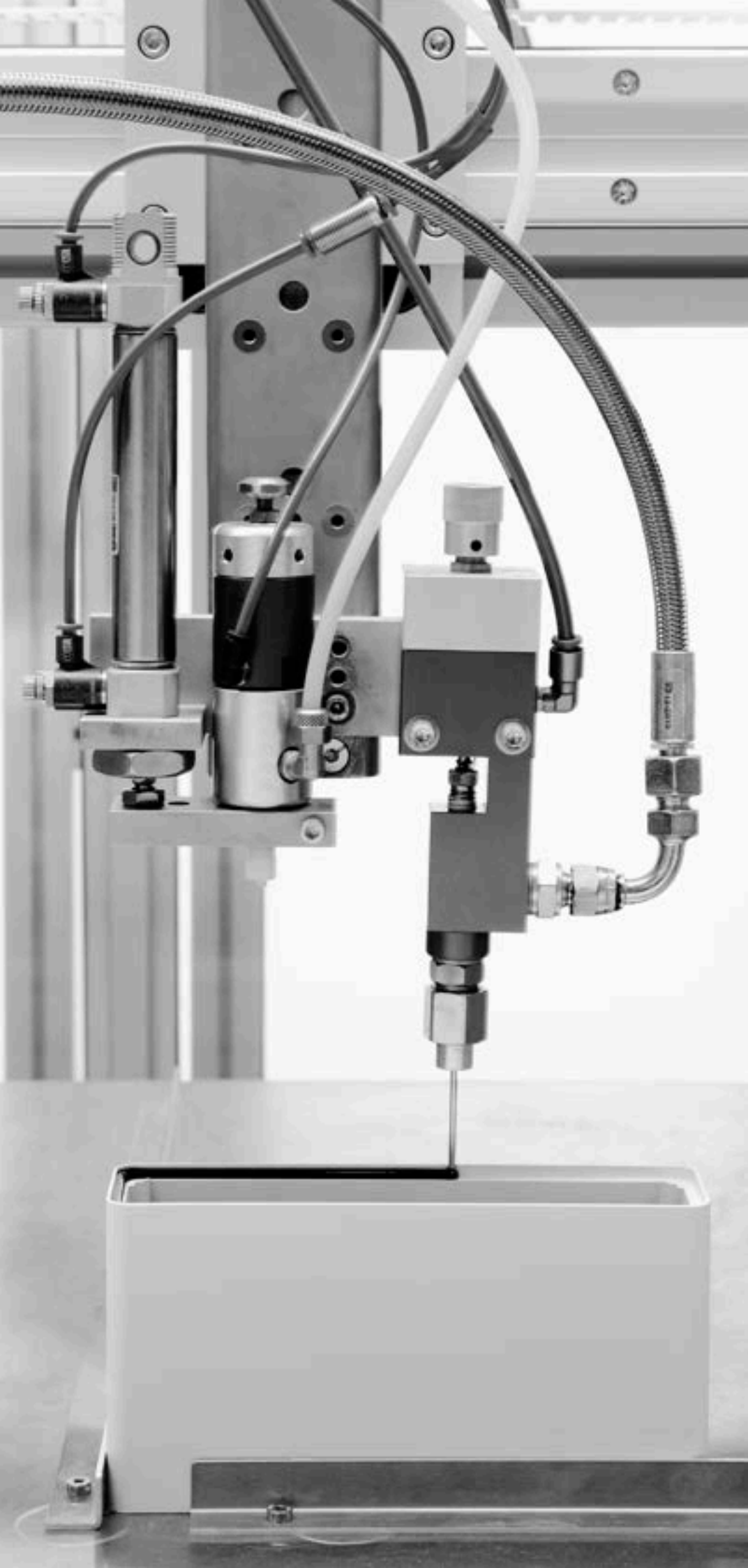
MADE IN ITALY

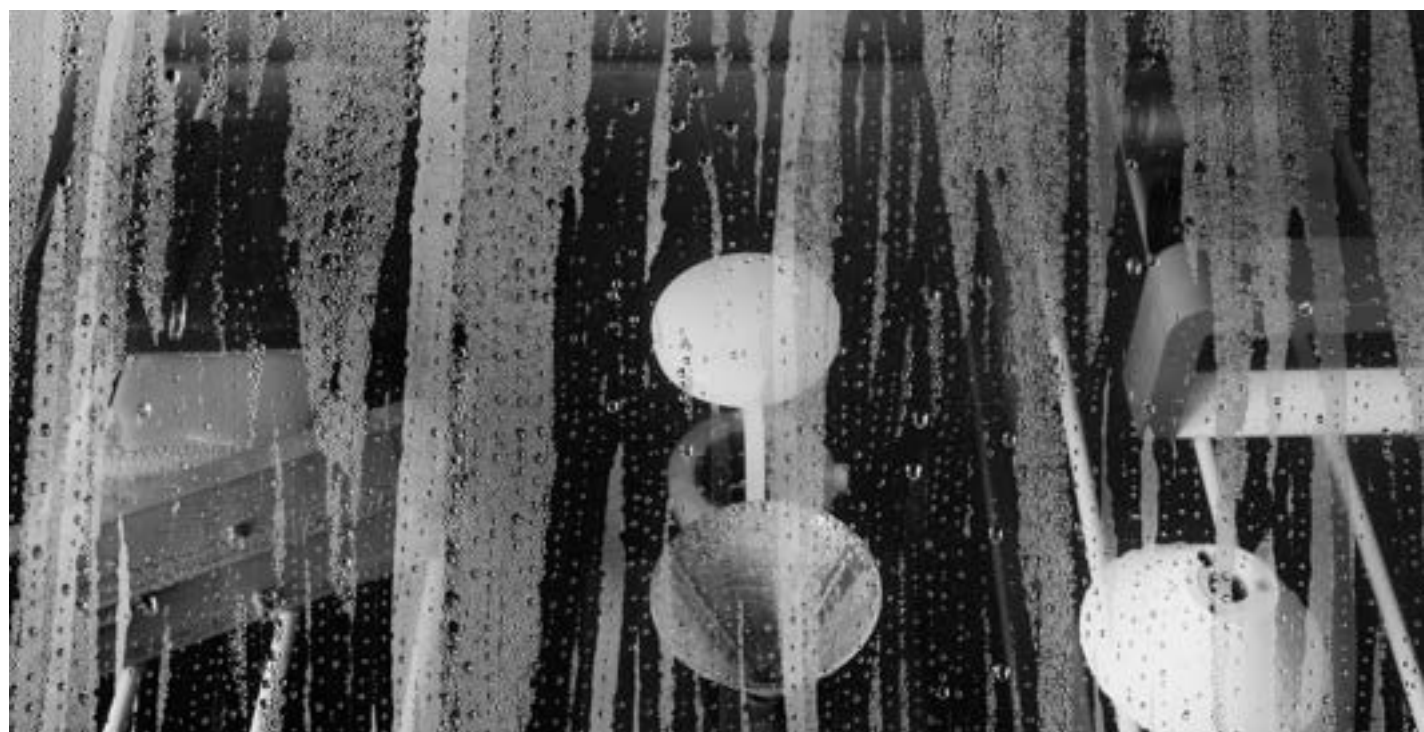
Authentic Italian Product

Diomede intends to bring light to people. It is the meeting place between individual desires and collective environments, created to illuminate, reshape and rethink spaces through lit routes: the operating system where glimpse and space merge to light up in a single value. External Use Program is the realization of this idea: the outdoor lighting engineering solutions that convert into light the bond between space and individual. It is created to burst architecture through a flexible game of lighting volumes, aimed at satisfying everyone's needs and structured to create emotions whilst remaining faithful to its roots. Only by reconsidering the whole of our living spaces, can we go back to understand our place in the world. We have always existed in a space, and this space has always been illuminated somehow: as light cannot exist without a space to bring light to, so there cannot be a space without a light that illuminates it. Light is the place we have always been in, and it is the place where we are now. Let us live together.

To Viscardi Donato







Surface treatment and painting process

Aluminium fixtures are treated by cataphoresis process followed by a layer of polyester powder coating; this to prevent Uv rays and external agents damages.



LINE LOADING

- > **PHOSPHODEGREASING WITH IRON SALTS:**
degreasing and phosphating Rinsing, cleaning and layer of soft iron salts deposit.
- > **FINAL RINSING:**
Pre Cataphoresis rinse with demi water to remove residues.
- > **CATHODIC ELECTRODEPOSITION:**
immersion in cataphoresis tank and rinsing
- > **HEATING:**
Surface polymerization of the cataphoresis layer heating at 170/180°C.

LINE LOADING

- > **POLYESTER POWDER COATING:**
Aluminium parts are 60/80 micron coated electrostatic guns tribo type, by hand or automatic reciprocator.
- > **OVEN HEATING:**
21' at 190°C



white



sand



graphite



aluminium

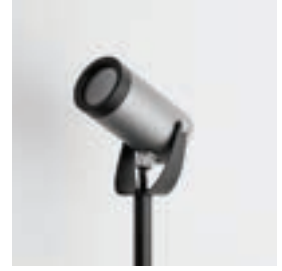


corten

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FLAI

Acronym of Fonte Luminosa Autonoma Itinerante. (Itinerant and Autonomous Light Source) It is a manifesto about the freedom to personally experience either indoor and outdoor lighting. A philosophy presented by Diomede and designed by the creative duo MAIS Project.

FLAI is a concept of contemporary itinerant light, it expresses domestic nomadism. The user is nomad and demanding, he does not want limits, he does not have a fixed seat but he wants to be well served. FLAI is a versatile, free and portable light. FLAI does not lead to the discovery of a place but to the re-discovery of a space.



Design by MAIS Project



CENTRAL



900838018



900838012



diomede



DESK



900838028



900838020



diomede



LANTERN



900838038



900838030



diomede



WALL



900838048



900838040



ROPE



900838058



900838050



SUSPENSION



900838068



900838060



diomede

FLOOR



900838078



900838070



diomede



FLAI MODULE

Battery portable and rechargeable lamp with different accessories, FLAI can bring light everywhere.

Painted ABS structure, available in white or black colour while the accessories are black liquid painted only model FLAI CENTRAL is available also in total white.

Suitable for outdoor but also indoor use thanks to its minimal and modern style.

Silkscreened Polycarbonate UV resistant.



Diffused light emission, 3 level dimmable using the Touch button.

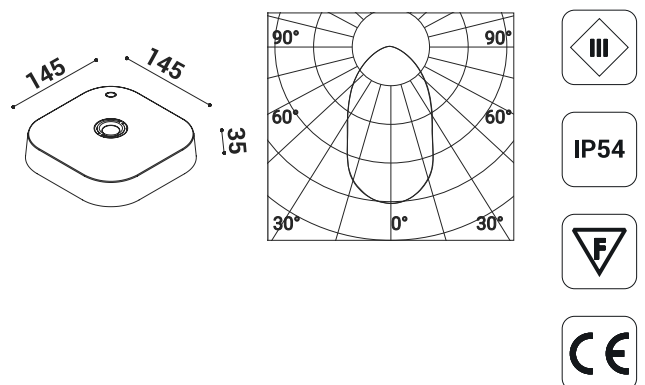
4W 2700K Mid Power Led equipped.

Lithium rechargeable battery pack included (up to 6hrs of operation at the maximum level if fully charged)

multiple charger plug 100-240V 0.35Ah 10Wmax included.

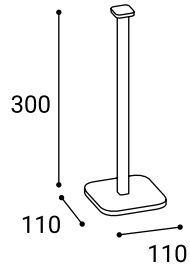
CLASS III IP54 Support accessories to be separately ordered, or by using the smart code.

FLAI	4W	battery	
			
		white	black
2700K	255lm	900838002	900838008

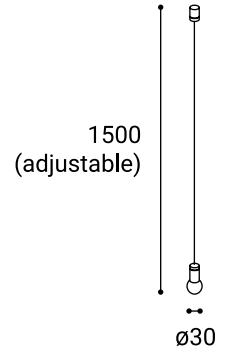




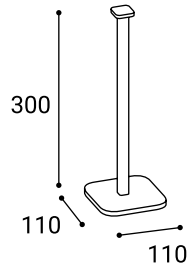
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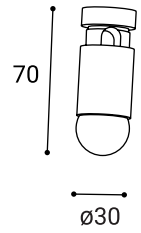
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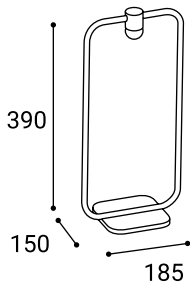
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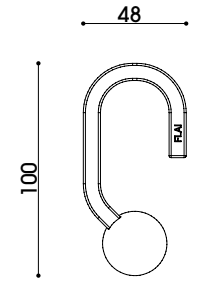
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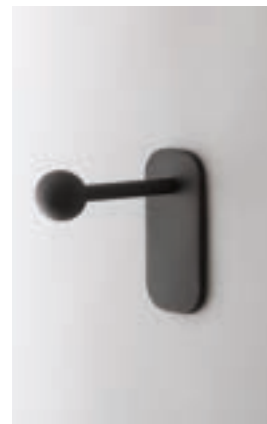
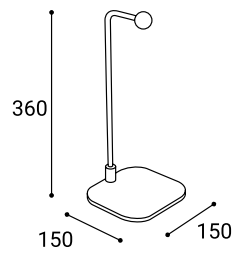
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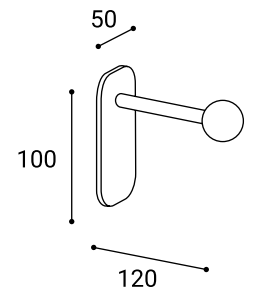
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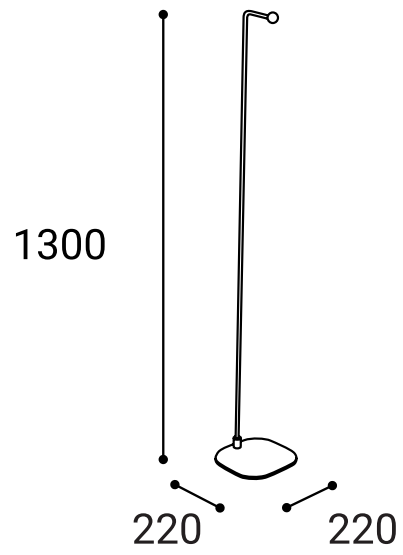
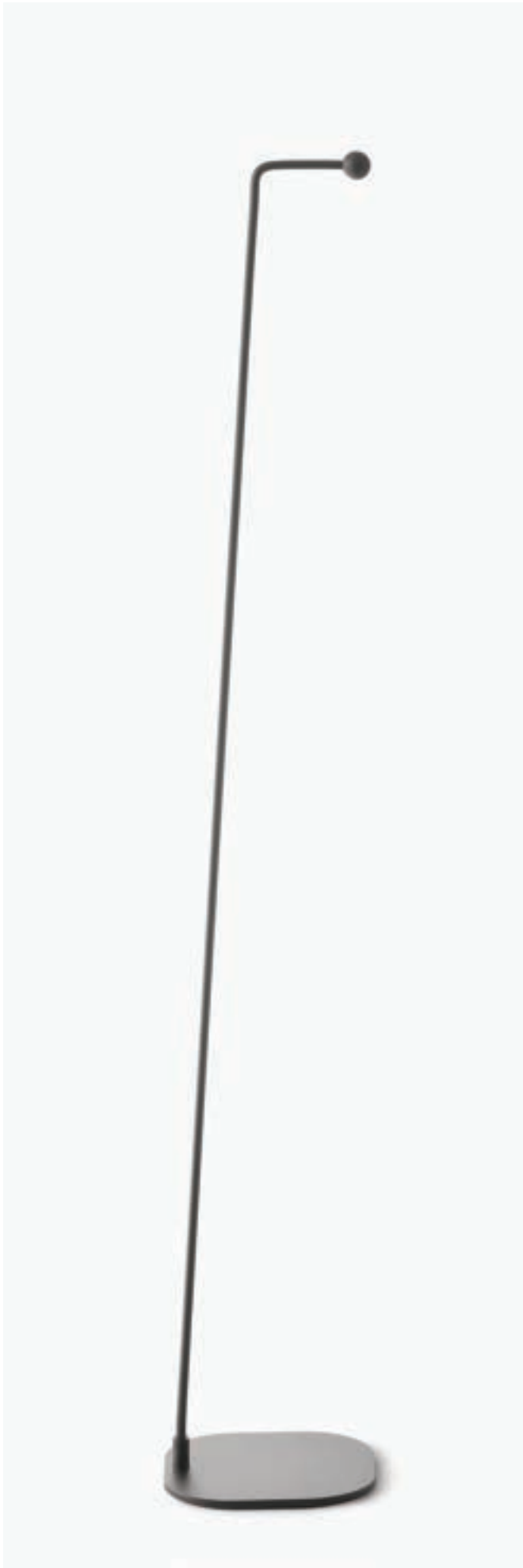


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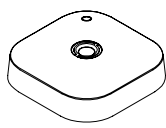
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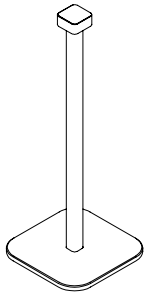


code 9029

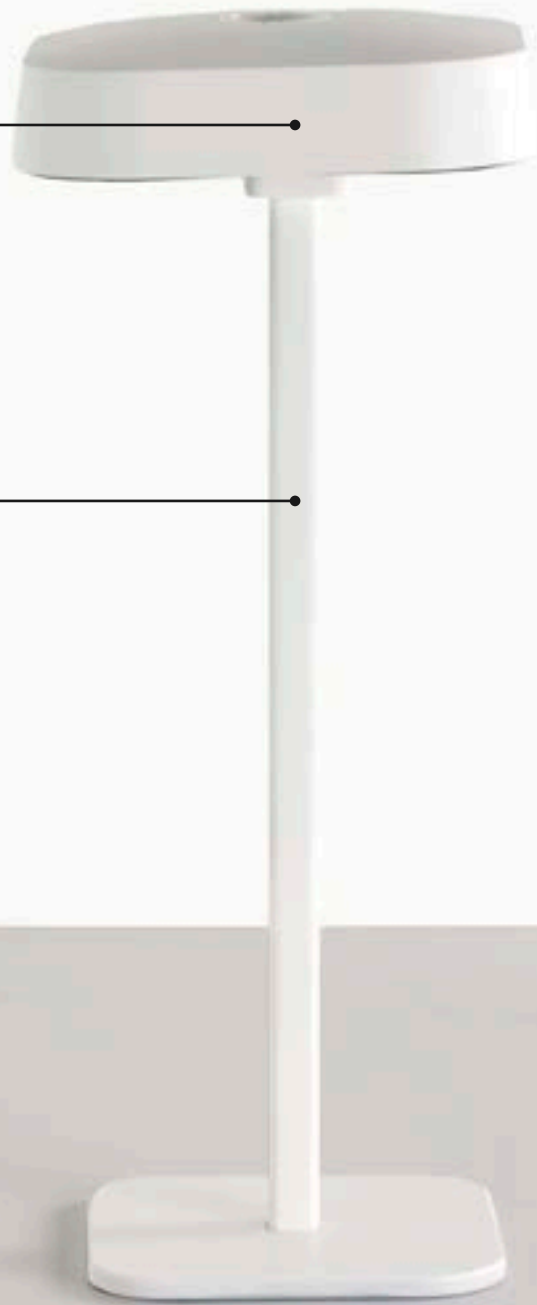
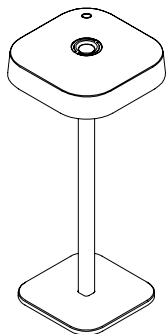
COMPOSE YOUR FLAI



code 900838002



code 9046



MIMICRY

Mimicry is a decorative and easy to integrate luminaire for wall installation for indoor or outdoor use.

Front cover is made of partially porous natural material (clay) and resistant to the most extreme environmental conditions, it gives the possibility to be customized as paintable with water-based colours.

Structure of die-cast aluminium EN47100 powder coated in matt white.

The chemical treatment of aluminium fixtures consists of Cathodolysis process followed by a 60/80micron layer of power polyester coating.

The 360 ° radial emission is indirect to minimize glare

Light Source 60 Midpower LED 10Wled total power 13We;
220 / 240V with integrated power supply.

CCT: 2700K, 3000K and 4000K CRI≥80

Polycarbonate diffuser transparent UV stabilized obtained by injection.

Class I

IP65

Wall fixing bracket in stainless steel and gel connectors included.



ROUND & SQUARE

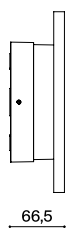
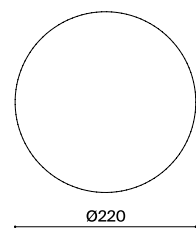
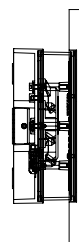
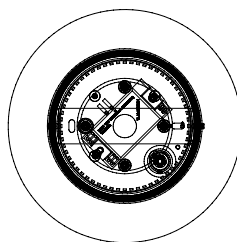
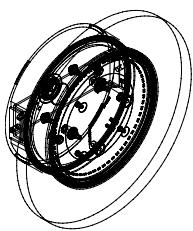


MIMICRY Ø 220 mm 360° 10Wled 13We 220-240V



natural clay

2700K	855lm	901831000
3000K	900lm	901811000
4000K	945lm	901821000



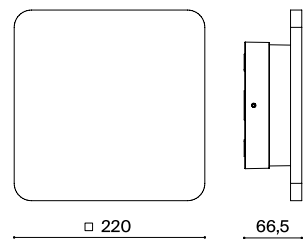
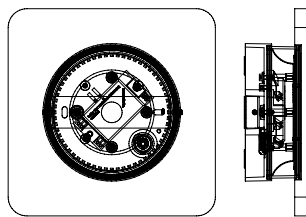
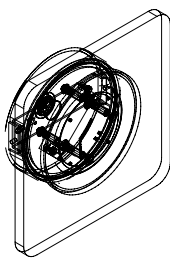


MIMICRY L= 220 mm 360° 10Wled 13We 220-240V



natural clay

2700K	855lm	901831010
3000K	900lm	901811010
4000K	945lm	901821010

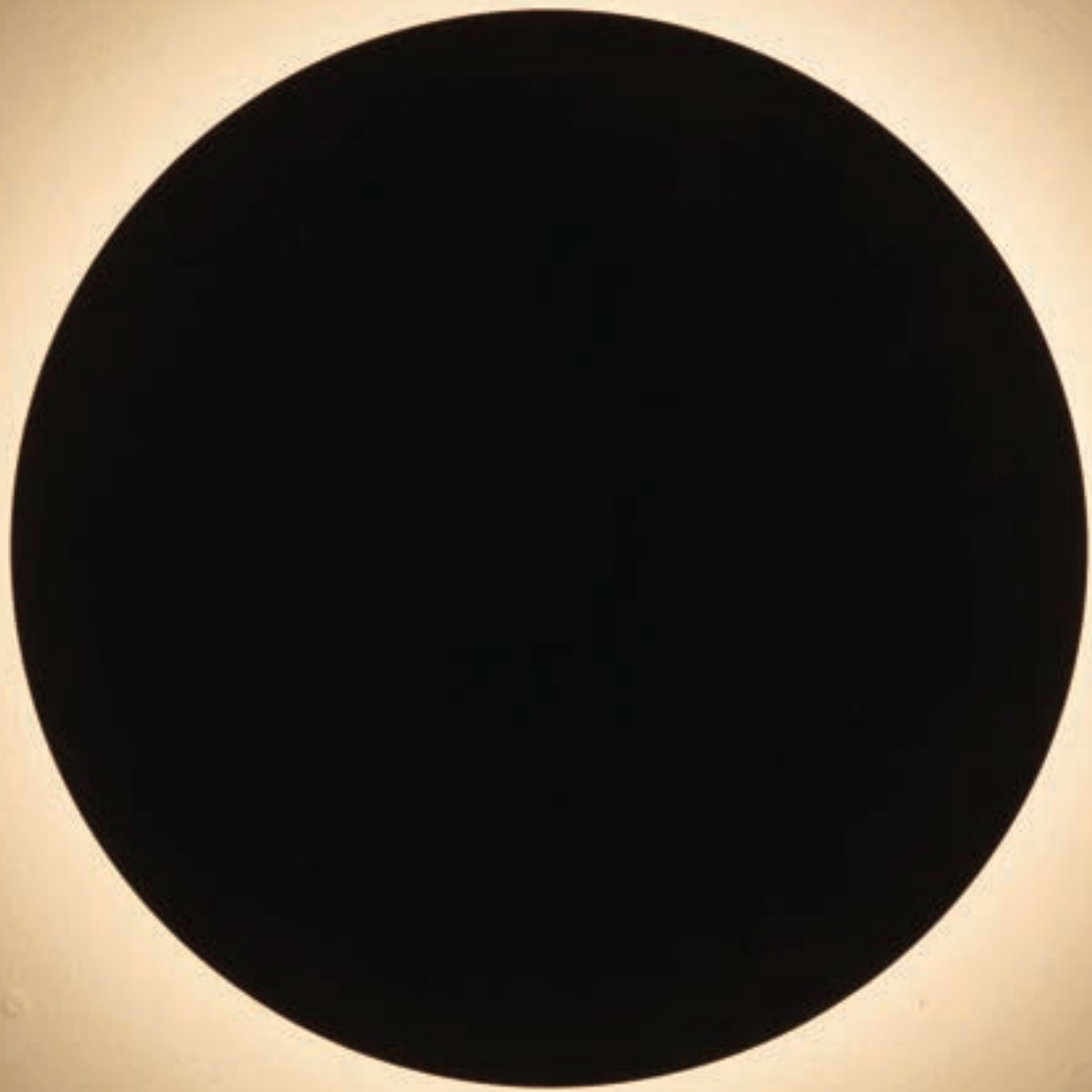


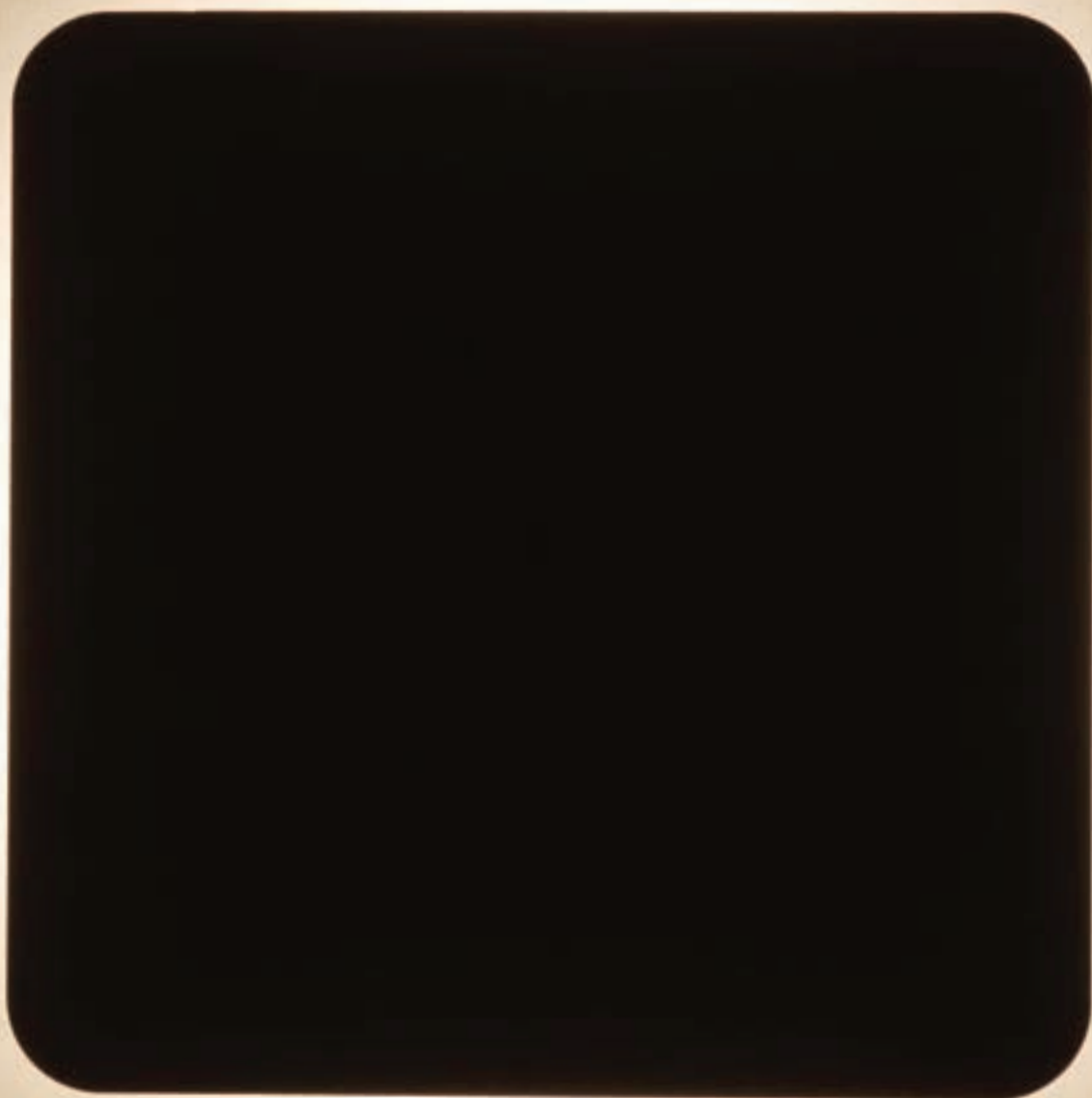




The essence of absence.







ROOT

Root is a tilting linear fixture characterized by an unusual shape, for wall and surface application and with diffused light emission, available for both sides installation and suitable for indoor and outdoor use.

Thanks to the swivel joint fixed on a pin between the body and the base, this luminaire can be tilted to change the direction of the light emission. The base is EN47100 machined aluminium and extruded profile, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating.

Outdoor version 24Vdc remote, 12We .

Indoor version has an onboard IP20 220-240V power supply 10,2We and 8,1Wled .

Light source Strip Led CCT 3150K recessed in the profile and sealed with opal polyurethane resin.

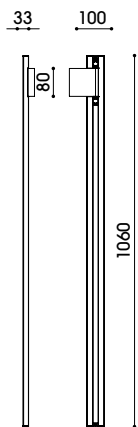
CLASS II,III

IP65, IP20

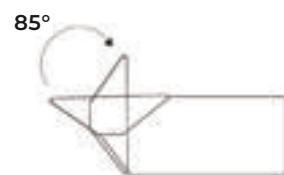
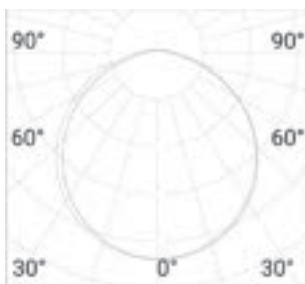
IP65 connection kit included (24V outdoor model).

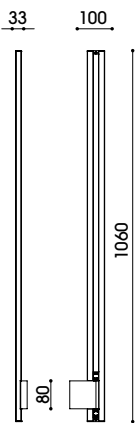
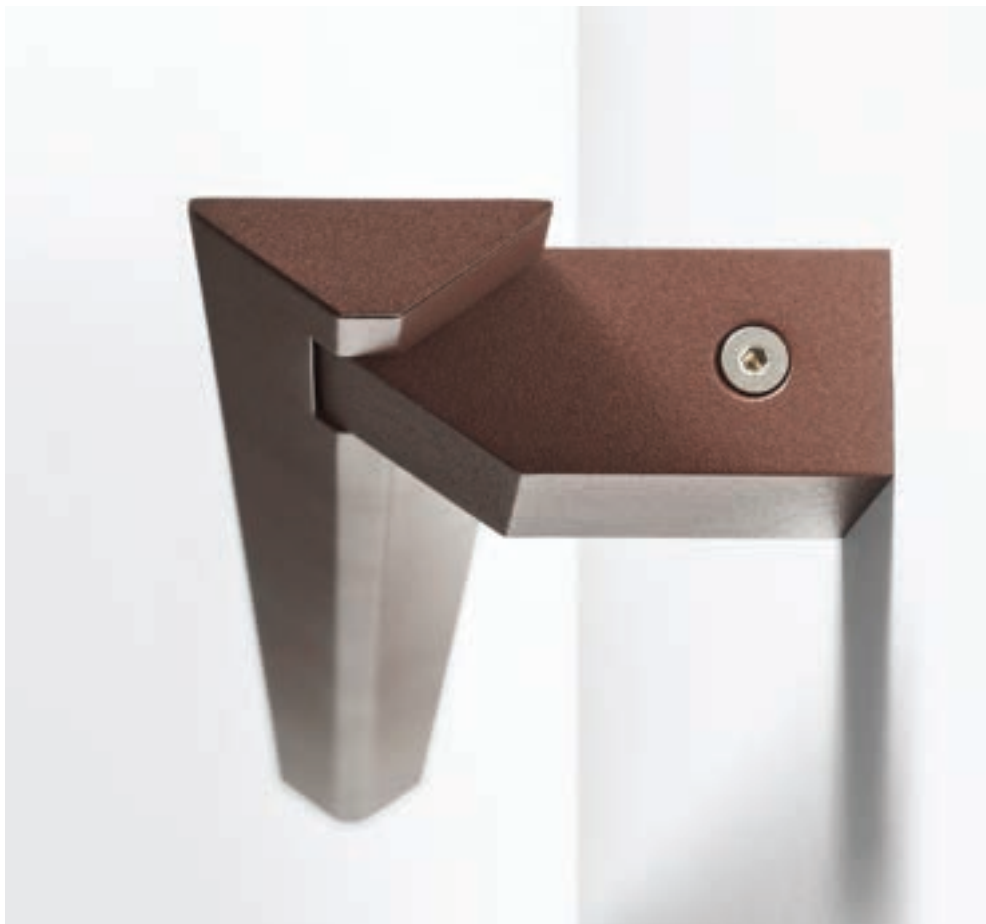


OUTDOOR



ROOT DX		12W		24V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
3150K	824lm	901611002	901611003	901611004	901611005	901611008






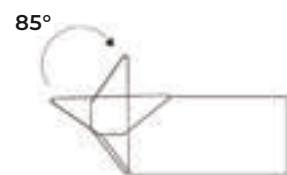
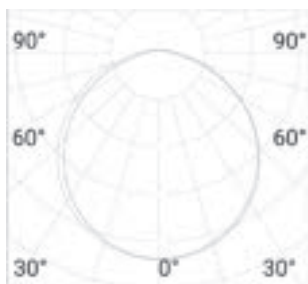


ROOT SX

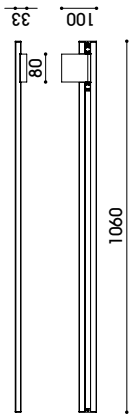
12W

24V

		 <i>white</i>	 <i>sand</i>	 <i>graphite</i>	 <i>aluminium</i>	 <i>corten</i>
3150K	824lm	901611012	901611013	901611014	901611015	901611018




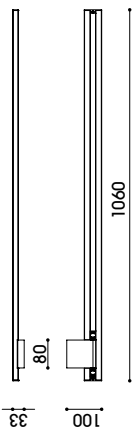
INDOOR USE



ROOT DX






8,1Wled 10,2We 220-240V

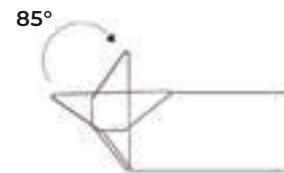
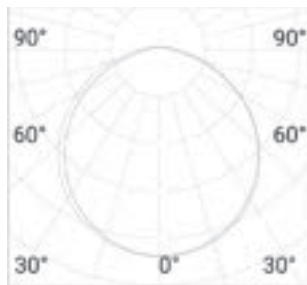
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
3150K	577lm	901611022	901611023	901611024	901611025	901611028



ROOT SX

8,1Wled 10,2We 220-240V

						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
3150K	577lm	901611032	901611033	901611034	901611035	901611038







ACCESSORIES



POWER SUPPLY 16W 24V IP20

9006 118x52x22mm



POWER SUPPLY 20W 24V IP20

9007 103x67x21mm



POWER SUPPLY 50W 24V IP20

9008 190x60x36mm



**SPD CL.I 12KV 320V UC max
257x40x20mm**

9058



**POWER SUPPLY 16W 110-240V IP65
125x61x31mm**

9059



**POWER SUPPLY 24V DC 70W IP67
235x45x225mm**

9049



**POWER SUPPLY 24V DC 150W IP67
235x45x225mm**

9057

*Light reveals nature as a wonderful architecture:
welcoming and mysterious, graceful and strong.*



ALPRAZ '21

DX

Minimal projector suitable for ground installation. Turned anodized aluminium made and available in two sizes $\varnothing 38\text{mm}$ or $\varnothing 54\text{mm}$, extremely versatile due to adjustability and low luminance.

Natural aluminium, Bronze and Black surface anodizing treatment.

Beams DX38 (18°;36°) DX54 (26°;52°)

Light source $\varnothing 38\text{mm}$ (2 Wled ; 3We) Power LED
 $\varnothing 54\text{mm}$ 24V (5,8Wled; 6,3We) Power Led
230W (5, 8Wled ; 6,9We) Power Led

CCT: 2700K/3000K/4000K CRI ≥ 80

Tempered silkscreened transparent glass, mechanically fixed with silicon glue, aluminium Honeycomb.

Outgoing rubber cable L.1000mm suitable for external use with IP Heat-shrink tube connector for IP connection and plastic spike.

CLASS III,II

IP65

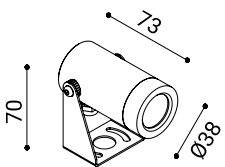
Supply 24V remote power supply to be ordered, model DX54 also available operating 220-240V.


Accessories Tube Frame (90117-90157) Eyelid frame (90127-90167) , connectors and remote power supplies to be separately ordered.

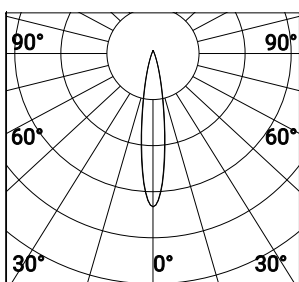


DX Ø 38

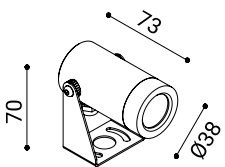
18° - 36°



DX Ø 38		18°	2Wled	3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	98lm	900432006	900432009	900432007	
3000K	103lm	900412006	900412009	900412007	
4000K	108lm	900422006	900422009	900422007	



18°



DX Ø 38

36° 2Wled 3We 24V



aluminium



bronze



black

2700K 74lm

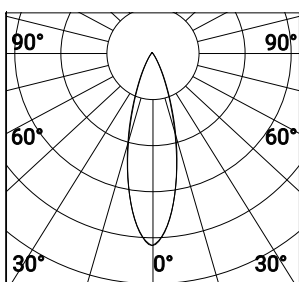
900432016 900432019 900432017

3000K 78lm

900412016 900412019 900412017

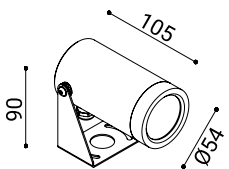
4000K 82lm

900422026 900422029 900422027



36°

DX Ø 54
26° - 52°



DX Ø 54

26°

5,8Wled

6,3We

24V



aluminium



bronze



black

2700K

251lm

900432036

900432039

900432037

3000K

264lm

900412036

900412039

900412037

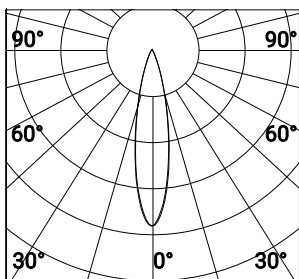
4000K

277lm

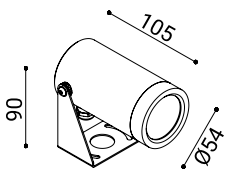
900422036

900422039

900422037



26°



DX Ø 54

52°

5,8Wled

6,3We

24V



aluminium



bronze



black

2700K 135lm

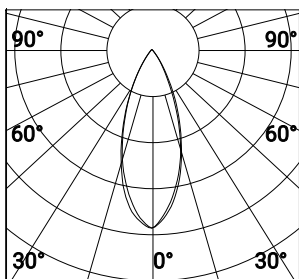
900432046 900432049 900432047

3000K 142lm

900412046 900412049 900412047

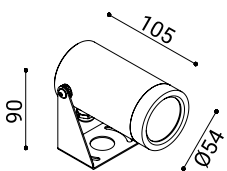
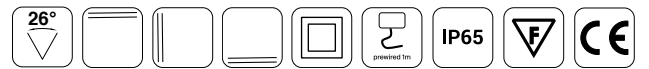
4000K 149lm




900422046 900422049 900422047

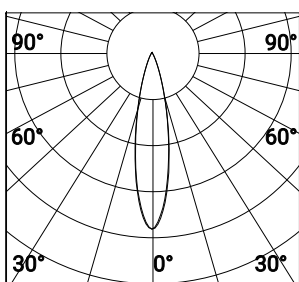


52°

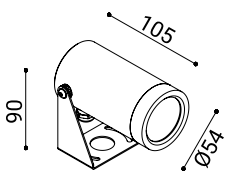
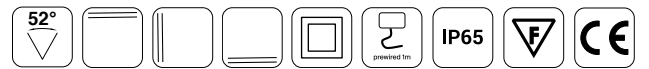
DX Ø 54
26° - 52°



DX Ø 54		26°	5,8Wled	6,9We	220-240V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm	900431006	900431009	900431007	
3000K	264lm	900411006	900411009	900411007	
4000K	277lm	900421006	900421009	900421007	



26°



DX Ø 54

52°

5,8Wled

6,9We

220-240V



aluminium



bronze



black

2700K 135lm

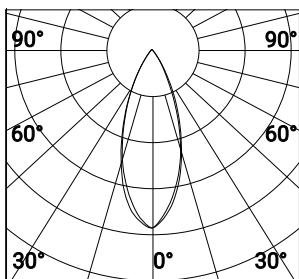
900431016 900431019 900431017

3000K 142lm

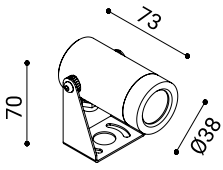
900411016 900411019 900411017

4000K 149lm

900421016 900421019 900421017



52°



DX Ø 38

Without Honeycomb

18°

2Wled

3We

24V



aluminium



bronze



black

2700K 169lm

900432186

900432189

900432187

3000K 178lm

900412186

900412189

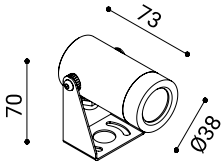
900412187

4000K 187lm

900422186

900422189

900422187



DX Ø 38

Without Honeycomb

36°

2Wled

3We

24V



aluminium



bronze



black

2700K 222lm

900432196

900432199

900432197

3000K 234lm

900412196

900412199

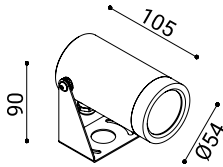
900412197

4000K 246lm

900422196

900422199

900422197



DX Ø 54

Without Honeycomb

26°

5,8Wled

6,3We

24V



aluminium



bronze



black

2700K 432lm

900432206

900432209

900432207

3000K 455lm

900412206

900412209

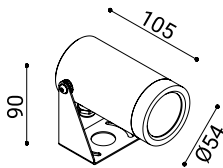
900412207

4000K 477lm

900422206

900422209

900422207



DX Ø 54

Without Honeycomb

52°

5,8Wled

6,3We

24V



aluminium



bronze



black

2700K 409lm

900432216

900432219

900432217

3000K 431lm

900412216

900412219

900412217

4000K 452lm

900422216

900422219

900422217



DX Ø 54

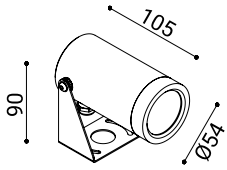
Without Honeycomb

26°

5,8Wled

6,9We

220-240V



aluminium



bronze



black

2700K 432lm

900431226

900431229

900431227

3000K 455lm

900411226

900411229

900411227

4000K 478lm

900421226

900421229

900421227



DX Ø 54

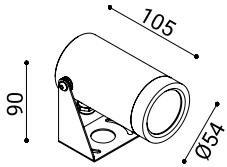
Without Honeycomb

52°

5,8Wled

6,9We

220-240V



aluminium



bronze



black

2700K 409lm

900431236

900431239

900431237

3000K 431lm

900411236

900411239

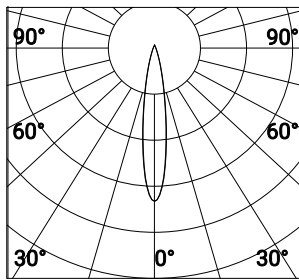
900411237

4000K 453lm

900421236

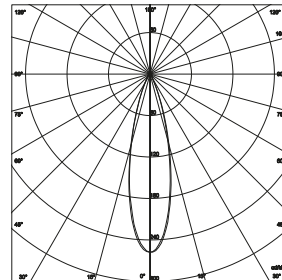
900421239

900421237



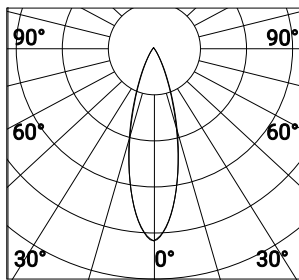
DX38 / 18°

Without Honeycomb



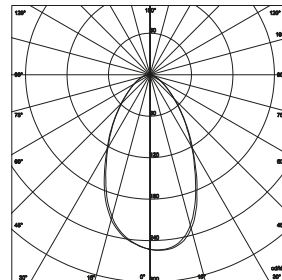
DX54 / 26°

Without Honeycomb



DX38 / 36°

Without Honeycomb



DX54 / 52°

Without Honeycomb

DX STEM

Minimal projector suitable for ground installation. Turned anodized aluminium made and available in two sizes $\varnothing 38\text{mm}$ on 3 total height's stem (h.60mm, h.160mm, h.500mm) or $\varnothing 54\text{mm}$ (h.70mm, h.170mm, h.510mm), extremely versatile due to adjustability and low luminance.

Natural aluminium, Bronze and Black surface anodizing treatment.

Beams DX38 (18°;36°) DX54 (26°;52°)

Light source	$\varnothing 38\text{mm}$	(2 Wled ; 3We) Power LED
	$\varnothing 54\text{mm}$	24V (5,8Wled; 6,3We) Power Led
		230V (5,8We; 6,9We) Power Led

CCT: 2700K/3000K/4000K CRI ≥ 80

Tempered silkscreened transparent glass, mechanically fixed with silicon glue, aluminium Honeycomb.

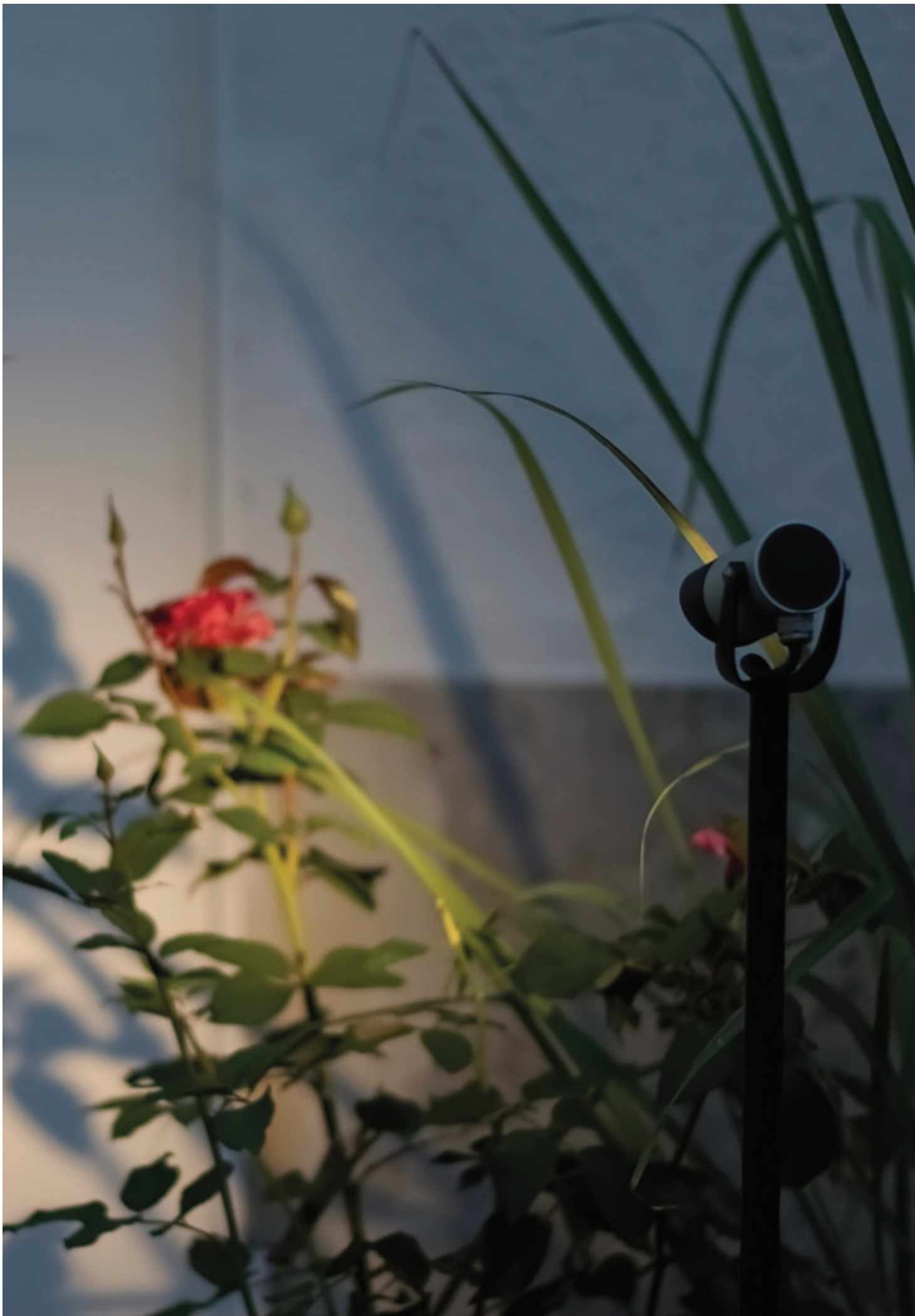
Outgoing rubber cable L.1000mm suitable for external use with IP Heat-shrink tube connector for IP connection and plastic spike.

CLASS III,II

IP65

Supply 24V remote power supply to be ordered, model DX54 also available operating 220-240V.

Accessories Tube Frame (90117-90157) Eyelid frame (90127-90167) , connectors and remote power supplies to be separately ordered.








DX Ø 38

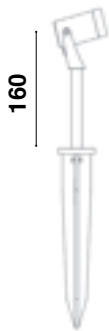
18° h 60mm - h 160mm - h 500mm



60




DX STEM
Ø 38

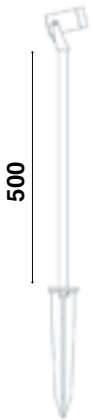
	60mm	18°	2Wled	3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	98lm	900432056	900432059	900432057	
3000K	103lm	900412056	900412059	900412057	
4000K	108lm	900422056	900422059	900422057	



160

DX STEM
Ø 38

	160mm	18°	2Wled	3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	98lm	900432066	900432069	900432067	
3000K	103lm	900412066	900412069	900412067	
4000K	108lm	900422066	900422069	900422067	



DX STEM
Ø 38

500mm

18°

2Wled

3We

24V



aluminium



bronze



black

2700K 98lm

900432076

900432079

900432077

3000K 103lm

900412076

900412079

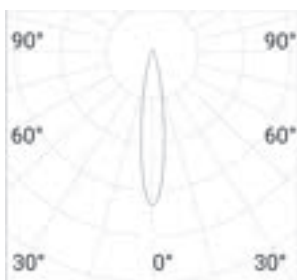
900412077

4000K 108lm

900422076

900422079

900422077






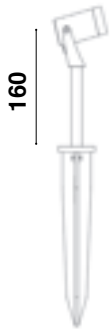
18°



DX STEM
Ø 38




60mm Without Honeycomb 18° 2Wled 3We 24V

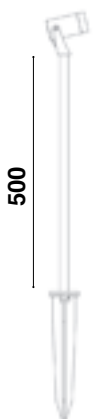
				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	169lm	900432246	900432249	900432247
3000K	178lm	900412246	900412249	900412247
4000K	187lm	900422246	900422249	900422247



DX STEM
Ø 38




160mm Without Honeycomb 18° 2Wled 3We 24V

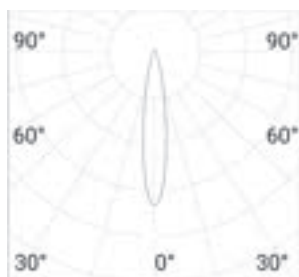
				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	169lm	900432256	900432259	900432257
3000K	178lm	900412256	900412259	900412257
4000K	187lm	900422256	900422259	900422257



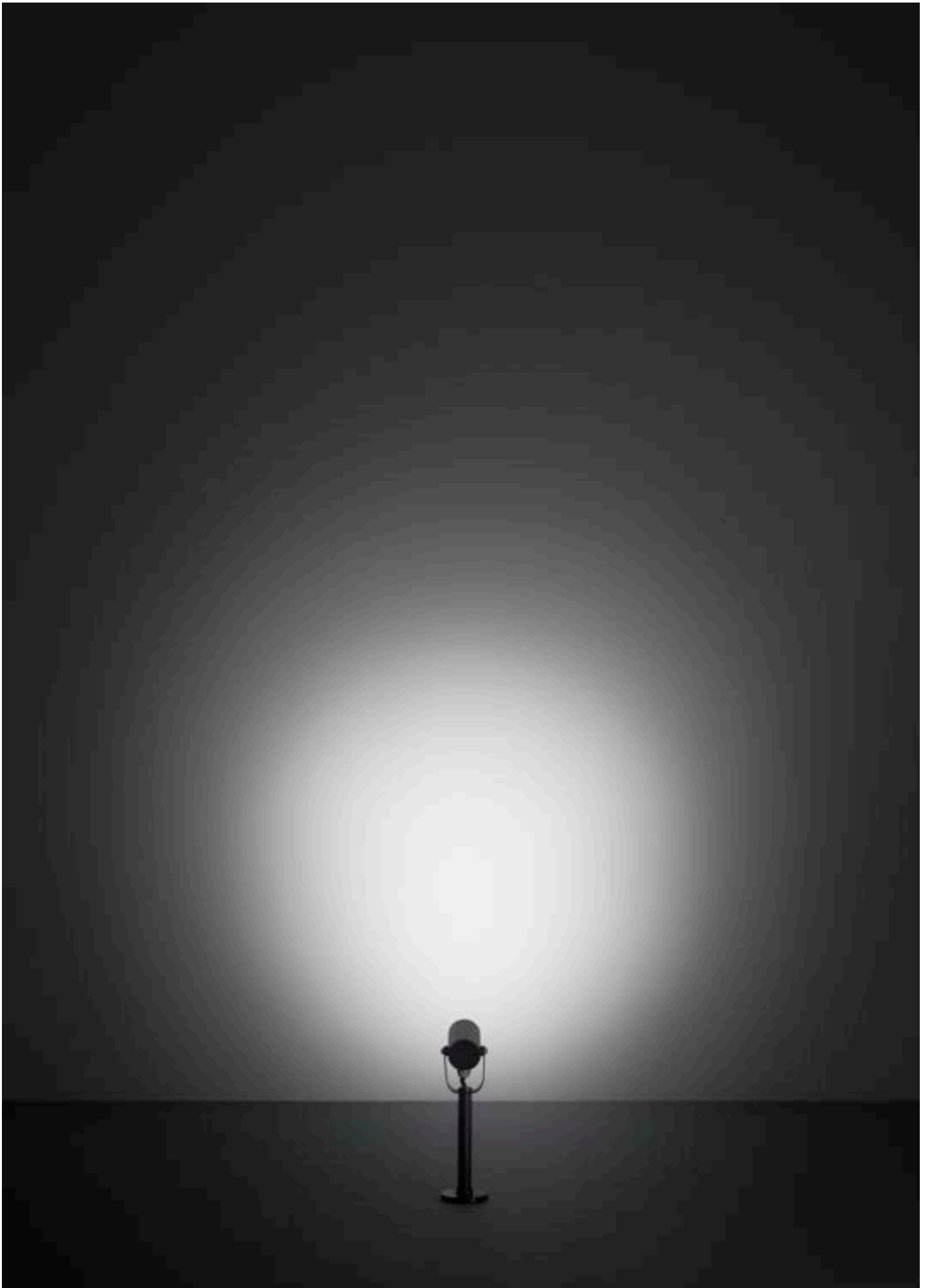
DX STEM
Ø 38

500mm Without Honeycomb 18° 2Wled 3We 24V

				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	169lm	900432266	900432269	900432267
3000K	178lm	900412266	900412269	900412267
4000K	187lm	900422266	900422269	900422267

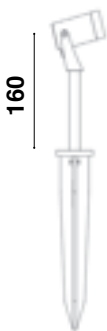


18°



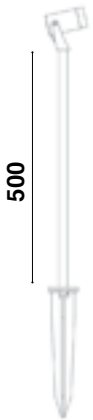
DX Ø 38

36° / h 60mm - h 160mm - h 500mm



DX STEM Ø 38		60mm	36°	2Wled	3We	24V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	68lm		900432086	900432089	900432087	
3000K	72lm		900412086	900412089	900412087	
4000K	88lm		900422086	900422089	900422087	

DX STEM Ø 38		160mm	36°	2Wled	3We	24V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	68lm		900432096	900432099	900432097	
3000K	72lm		900412096	900412099	900412097	
4000K	88lm		900422096	900422099	900422097	



DX STEM
Ø 38

500mm

36°

2Wled

3We

24V



aluminium



black



bronze

2700K 68lm

900432106

900432109

900432107

3000K 72lm

900412106

900412109

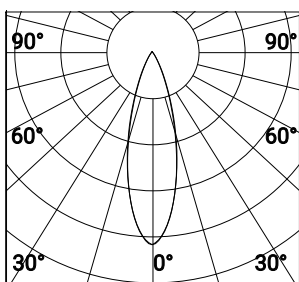
900412107

4000K 88lm

900422106

900422109

900422107






36°

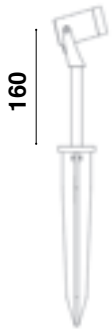


60

DX SISTEM
Ø 38

60mm Without Honeycomb 36° 2Wled 3We 24V




				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	222lm	900432276	900432279	900432277
3000K	234lm	900412276	900412279	900412277
4000K	246lm	900422276	900422279	900422277

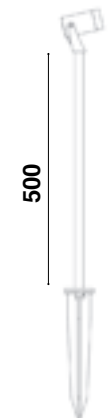


160

DX SISTEM
Ø 38

160mm Without Honeycomb 36° 2Wled 3We 24V




				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	222lm	900432286	900432289	900432287
3000K	234lm	900412286	900412289	900412287
4000K	246lm	900422286	900422289	900422287

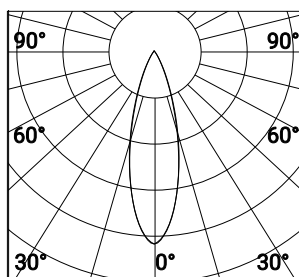


500

DX SISTEM
Ø 38

500mm Without Honeycomb 36° 2Wled 3We 24V

				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	222lm	900432296	900432299	900432297
3000K	234lm	900412296	900412299	900412297
4000K	246lm	900422296	900422299	900422297






36°

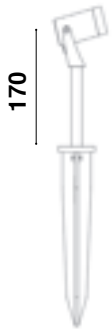




70


DX STEM
Ø 54

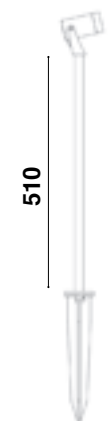
	70mm	26°	5,8Wled	6,3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm	900432116	900432119	900432117	
3000K	264lm	900412116	900412119	900412117	
4000K	277lm	900422116	900422119	900422117	



170

DX STEM
Ø 54

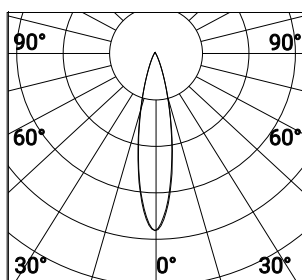
	170mm	26°	5,8Wled	6,3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm	900432126	900432129	900432127	
3000K	264lm	900412126	900412129	900412127	
4000K	277lm	900422126	900422129	900422127	



510

DX STEM
Ø 54

	510mm	26°	5,8Wled	6,3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm	900432136	900432139	900432137	
3000K	264lm	900412136	900412139	900412137	
4000K	277lm	900422136	900422139	900422137	



26°



70

DX STEM
Ø 54

70mm Without Honeycomb 26° 5,8Wled 6,3We 24V



aluminium

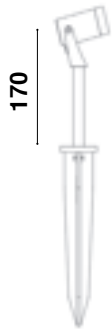


bronze



black

2700K	432lm	900432306	900432309	900432307
3000K	455lm	900412306	900412309	900412307
4000K	477lm	900422306	900422309	900422307



170

DX STEM
Ø 54

170mm Without Honeycomb 26° 5,8Wled 6,3We 24V



aluminium

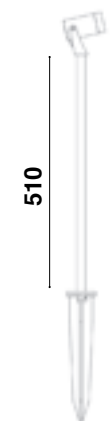


bronze



black

2700K	432lm	900432316	900432319	900432317
3000K	455lm	900412316	900412319	900412317
4000K	477lm	900422316	900422319	900422317



510

DX STEM
Ø 54

510mm Without Honeycomb 26° 5,8Wled 6,3We 24V



aluminium

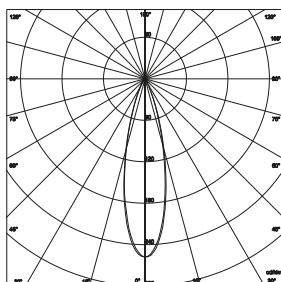


bronze



black

2700K	432lm	900432326	900432329	900432327
3000K	455lm	900412326	900412329	900412327
4000K	477lm	900422326	900422329	900422327



26°



70

DX STEM
Ø 54

70mm

52°

5,8Wled

6,3We

24V



aluminium

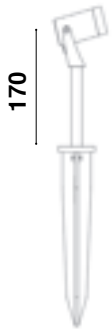


bronze



black

2700K	135lm	900432146	900432149	900432147
3000K	142lm	900412146	900412149	900412147
4000K	149lm	900422146	900422149	900422147



170

DX STEM
Ø 54

170mm

52°

5,8Wled

6,3We

24V



aluminium

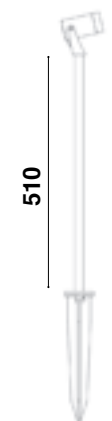


bronze



black

2700K	135lm	900432156	900432159	900432157
3000K	142lm	900412156	900412159	900412157
4000K	149lm	900422156	900422159	900422157



510

DX STEM
Ø 54

510mm

52°

5,8Wled

6,3We

24V



aluminium

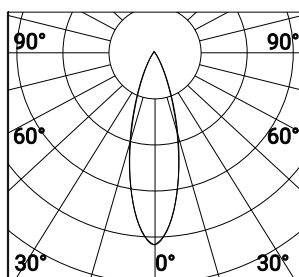


bronze



black

2700K	135lm	900432166	900432169	900432167
3000K	142lm	900412166	900412169	900412167
4000K	149lm	900422166	900422169	900422167






52°

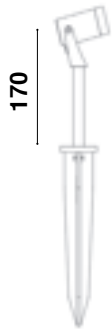


70

DX STEM
Ø 54

70mm Without Honeycomb 52° 5,8Wled 6,3We 24V




				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm	900432336	900432339	900432337
3000K	431lm	900412336	900412339	900412337
4000K	452lm	900422336	900422339	900422337

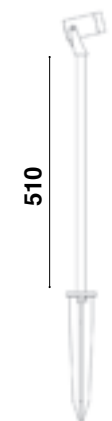


170

DX STEM
Ø 54

170mm Without Honeycomb 52° 5,8Wled 6,3We 24V




				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm	900432346	900432349	900432347
3000K	431lm	900412346	900412349	900412347
4000K	452lm	900422346	900422349	900422347

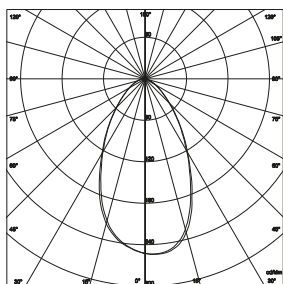


510

DX STEM
Ø 54




510mm Without Honeycomb 52° 5,8Wled 6,3We 24V

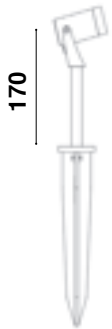
				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm	900432356	900432359	900432357
3000K	431lm	900412356	900412359	900412357
4000K	452lm	900422356	900422359	900422357






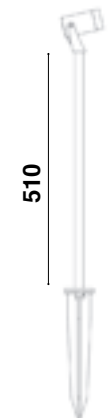
52°






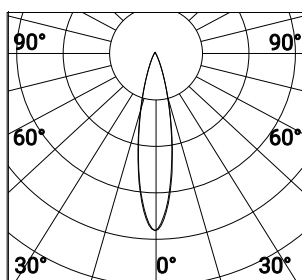
DX STEM Ø 54		70mm	26°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900431026	900432029	900432027	
3000K	264lm		900411026	900411029	900411027	
4000K	277lm		900421026	900421029	900421027	



DX STEM Ø 54		170mm	26°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900431036	900431039	900431037	
3000K	264lm		900411036	900411039	900411037	
4000K	277lm		900421036	900421039	900421037	



DX STEM Ø 54		510mm	26°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900431046	900431049	900431047	
3000K	264lm		900411046	900411049	900411047	
4000K	277lm		900421046	900421049	900421047	

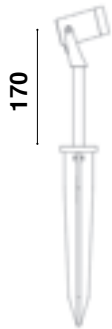


26°



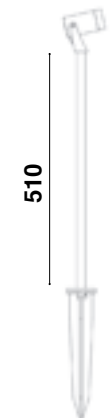
70

DX STEM Ø 54		70mm	Without Honeycomb	26°	5,8Wled	6,9We	220-240V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	432lm				900431366	900431369	900431367
3000K	455lm				900411366	900411369	900411367
4000K	478lm				900421366	900421369	900421367



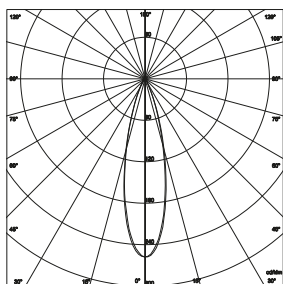
170

DX STEM Ø 54		170mm	Without Honeycomb	26°	5,8Wled	6,9We	220-240V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	432lm				900431376	900421379	900431377
3000K	455lm				900411376	900411379	900411377
4000K	478lm				900421376	900421379	900421377



510




DX STEM Ø 54		510mm	Without Honeycomb	26°	5,8Wled	6,9We	220-240V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	432lm				900421386	900431389	900431387
3000K	455lm				900411386	900411389	900411387
4000K	478lm				900421386	900421389	900421387

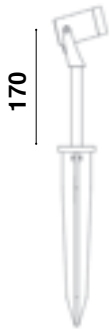


26°






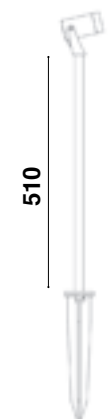
70

DX STEM Ø 54		70mm	52°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900431056	900431059	900431057	
3000K	142lm		900411056	900411059	900411057	
4000K	149lm		900421056	900421059	900421057	




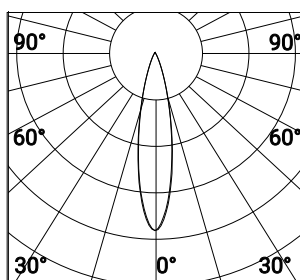
170

DX STEM Ø 54		170mm	52°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900431066	900431069	900431067	
3000K	142lm		900411066	900411069	900411067	
4000K	149lm		900421066	900421069	900421067	



510

DX STEM Ø 54		510mm	52°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900431076	900431079	900431077	
3000K	142lm		900411076	900411079	900411077	
4000K	149lm		900421076	900421079	900421077	






52°

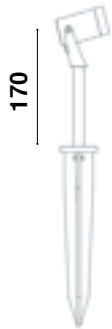


70

DX STEM
Ø 54

70mm Without Honeycomb 52° 5,8Wled 6,9We 220-240V




				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm	900431396	900431399	900431397
3000K	431lm	900411396	900411399	900411397
4000K	453lm	900421396	900421399	900421397

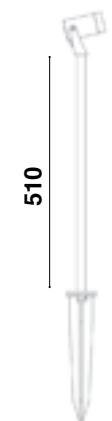


170

DX STEM
Ø 54

170mm Without Honeycomb 52° 5,8Wled 6,9We 220-240V




				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm	900431406	900431409	900431407
3000K	431lm	900411406	900411409	900411407
4000K	453lm	900421416	900421419	900421417

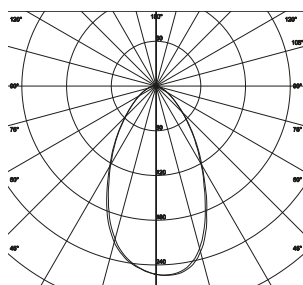


510

DX STEM
Ø 54

510mm Without Honeycomb 52° 5,8Wled 6,9We 220-240V

				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm	900431426	900431429	900431427
3000K	431lm	900411426	900411429	900411427
4000K	453lm	900421426	900421429	900421427



52°



ACCESSORIES DX Ø38



POWER SUPPLY 8W 24V IP54

9037

Dimensions: 44x46x26mm



TUBE FRAME

90117



POWER SUPPLY 16W 24V IP20

9006

Dimensions: 118x52x22mm



EYELID FRAME

90127



POWER SUPPLY 20W 24V IP20

9007

Dimensions: 103x67x21mm



**SPD CL.I 12KV 320V UC max
257x40x20mm**

9058



POWER SUPPLY 50W 24V IP20

9008

Dimensions: 190x60x36mm



**POWER SUPPLY 16W 110-240V IP65
125x61x31mm**

9059



ACCESSORIES DX Ø54



POWER SUPPLY 20W 24V IP20

9006

Dimensions: 118x52x22mm



POWER SUPPLY 20W 24V IP20

9007

Dimensions: 103x67x21mm



POWER SUPPLY 50W 24V IP20

9008

Dimensions: 190x60x36mm



3-4 way terminal block IP68

9004



3-4 way terminal block IP68

9005



TUBE FRAME

90117



EYELID FRAME

90127



**POWER SUPPLY 16W 110-240V IP65
125x61x31mm**

9059



**SPD CL.I 12KV 320V UC max
257x40x20mm**

9058

MIRÒN 16

Miròn is a compact and minimal designed projector suitable for wall, solid surface, or pole installation. The fixture is adjustable on the horizontal axis to orientate the light emission, while the aluminium base cover gives the possibility to hide both the connector and the metal fixing clamp. Made of EN47100 die-cast aluminium and powder polyester coated, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

16 Led model has 30° and 65° lens, asymmetric or street beam.

Integrated Power Supply 220-240V 50/60Hz.

Light source Power Led (16,8Wled) (18,6We).

CCT: 2700K/3000K/4000K CRI≥80,

Tempered silkscreened transparent glass mechanically fixed with silicon glue.

CLASS I

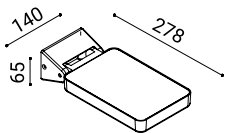
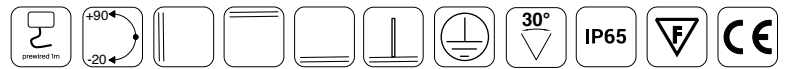
IP65

Inox fixing clamp housed in the reversible cover and connector included.

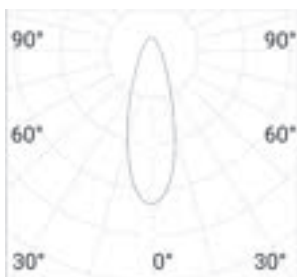
Accessories to be separately ordered double or single brackets: L.150mm (90214, 90215, 90234, 90235) or L.400mm (90224, 90225,90244, 90245) suitable for poles ø76mm and pole connector ø60mm (90255).



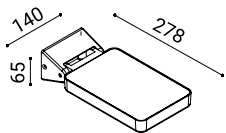
MIRÒN 16
30° - 65°








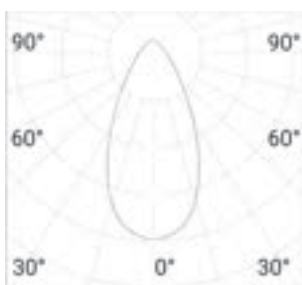
MIRÒN 16		30°	16,8Wled	18,6We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	2105lm	900531002	900531003	900531004	900531005	900531008	
3000K	2216lm	900511002	900511003	900511004	900511005	900511008	
4000K	2326lm	900521002	900521003	900521004	900521005	900521008	



30°

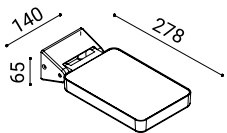
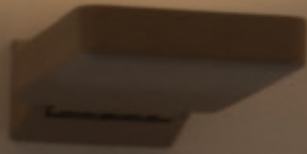







MIRÒN 16		65°	16,8Wled	18,6We	220-240V		
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2137lm	900531012	900531013	900531014	900531015	900531018	
3000K	2249lm	900511012	900511013	900511014	900511015	900511018	
4000K	2361lm	900521012	900521013	900521014	900521015	900521018	

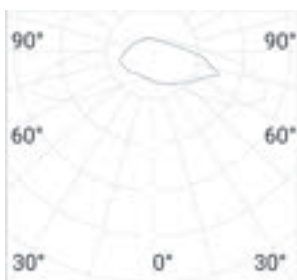


65°

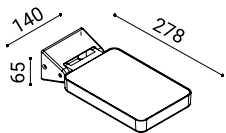
MIRÒN 16
STREET - ASYMMETRIC



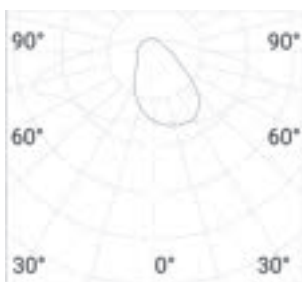
MIRÒN 16	Street	16,8Wled	18,6We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1925lm	900531032	900531033	900531034	900531035	900531038
3000K	2026lm	900511032	900511033	900511034	900511035	900511038
4000K	2127lm	900521032	900521033	900521034	900521035	900521038



Street Light



MIRÒN 16		Asymmetric	16,8Wled	18,6We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	1580lm	900531022	900531023	900531024	900531025	900531028	
3000K	1663lm	900511022	900511023	900511024	900511025	900511028	
4000K	1746lm	900521022	900521023	900521024	900521025	900521028	



Asymmetric





MIRÒN 24

Miròn is a compact and minimal designed projector suitable for wall, solid surface, or pole installation. The fixture is adjustable on the horizontal axis to orientate the light emission, while the aluminium base cover gives the possibility to hide both the connector and the metal fixing clamp. Made of EN47100 die-cast aluminium and powder polyester coated, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

24 Led model has 30° and 65° lens, asymmetric or street beam.

Integrated Power Supply 220-240V 50/60Hz.

Light source Power Led (16,8Wled) (18,6We).

CCT: 2700K/3000K/4000K CRI≥80,

Tempered silkscreened transparent glass mechanically fixed with silicon glue.

CLASS I

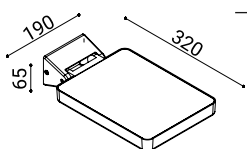
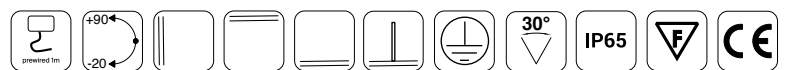
IP65

Inox fixing clamp housed in the reversible cover and connector included.

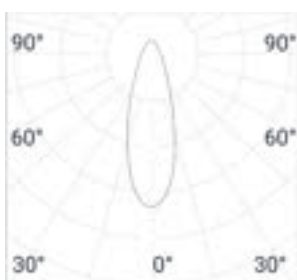
Accessories to be separately ordered double or single brackets: L.150mm (90214, 90215, 90234, 90235) or L.400mm (90224, 90225,90244, 90245) suitable for poles ø76mm and pole connector ø60mm (90255).



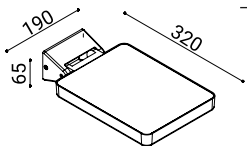
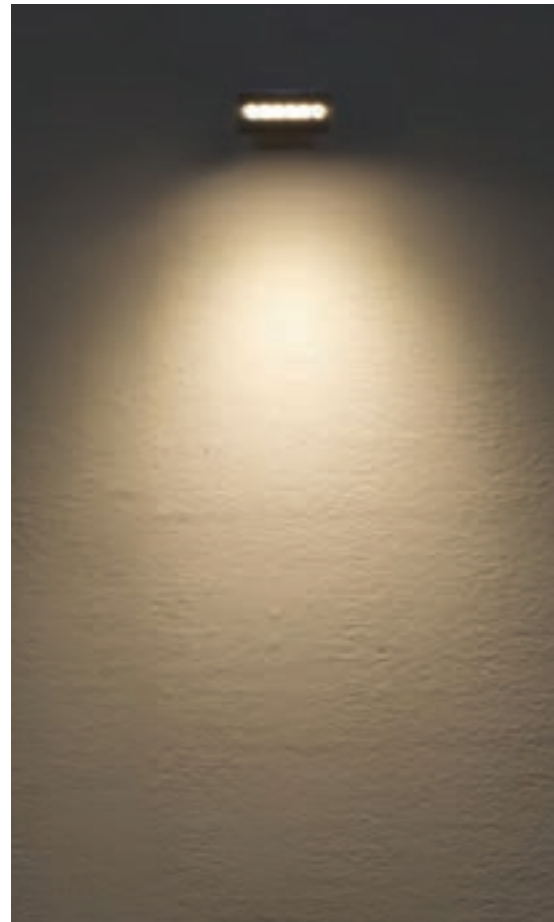
MIRÒN 24
30° - 65°



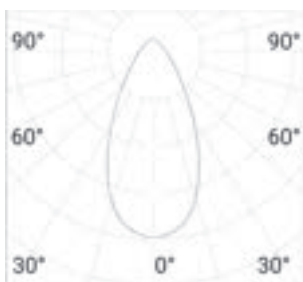
MIRÒN 24 30°		36Wled	40,2We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	4499lm	900531052	900531053	900531054	900531055	900531058
3000K	4736lm	900511052	900511053	900511054	900511055	900511058
4000K	4985lm	900521052	900521053	900521054	900521055	900521058



30°

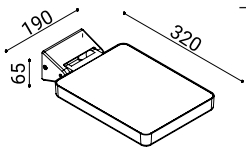
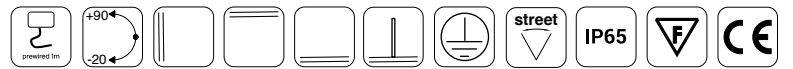







MIRÒN 24		65°	36Wled	40,2We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	4565lm	900531062	900531063	900531064	900531065	900531068	
3000K	4805lm	900511062	900511063	900511064	900511065	900511068	
4000K	5058lm	900521062	900521063	900521064	900521065	900521068	

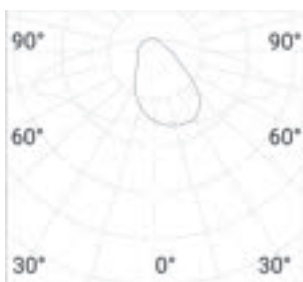


65°

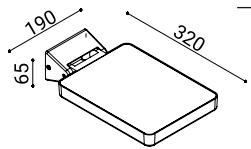
MIRÒN 24
STREET - ASYMMETRIC



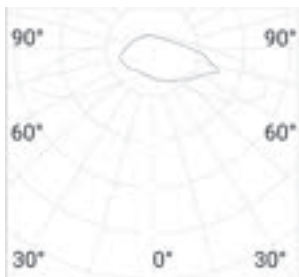
MIRÒN 24		Street	36Wled	40,2We	220-240V		
							
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	4113lm	900531082	900531083	900531084	900531085	900531088	
3000K	4330lm	900511082	900511083	900511084	900511085	900511088	
4000K	4558lm	900521082	900521083	900521084	900521085	900521088	



Street Light

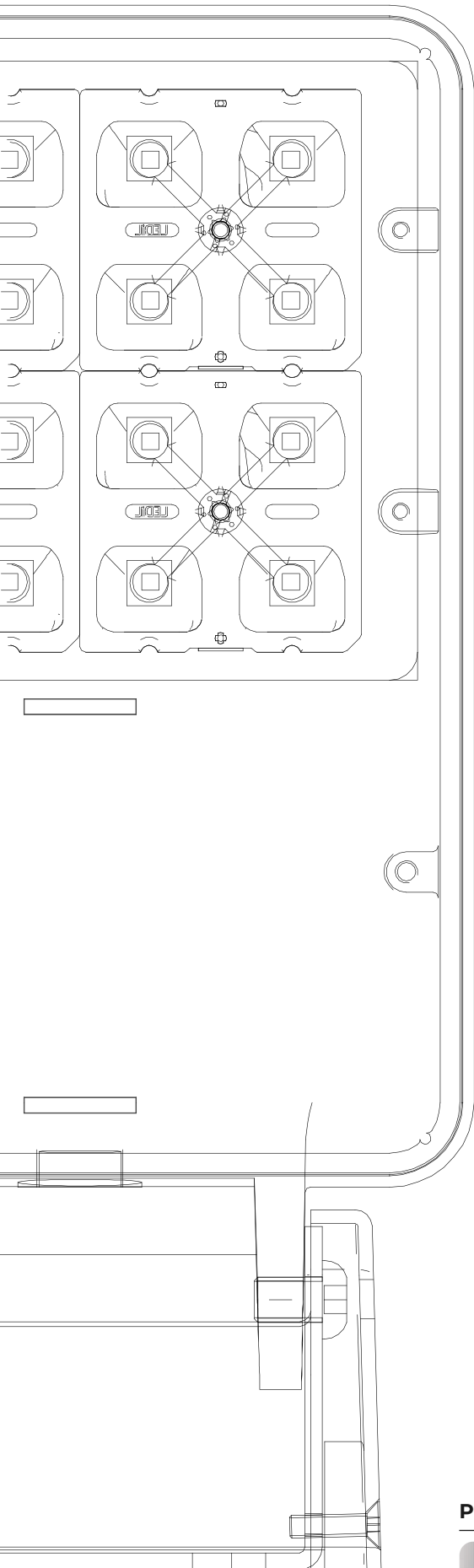


MIRÒN 24		Asymmetric	36Wled	40,2We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	3375lm	900531072	900531073	900531074	900531075	900531078	
3000K	3553lm	900511072	900511073	900511074	900511075	900511078	
4000K	3740lm	900521072	900521073	900521074	900521075	900521078	



Asymmetric





ACCESSORIES



BRACKET Ø76 L150mm



90214



90215



DOUBLE BRACKET Ø76 L150mm



90234



90235



BRACKET Ø76 L400mm



90224



90225



POLE CONNECTOR Ø60



90255



DOUBLE BRACKET Ø76 L400mm



90244



90245

Human technique is able to recreate the emotion of crepuscular light, the caresses of dawn, the shades of moonlight, the peace of great sunny afternoons.



ELOISE

Eloise is a clean and comfortably designed wall installation luminaire radial emission 360°, available with a white or black internal reflector. EN47100 di-cast aluminium made. Powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

Integral power supply 220-240V 50/60Hz operating.

Power (10Wled 13We) MidPower Led

CCT: 2700K/3000K/4000K CRI≥80

Diffuser made in Polycarbonate UV resistant and equipped of water tightened silicon gaskets to ensure IP protection.

CLASS I

IP65

Inox fixing clamp and IP gel connector included.



WALL



White Reflector

ELOISE






360°

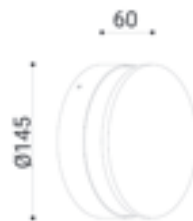
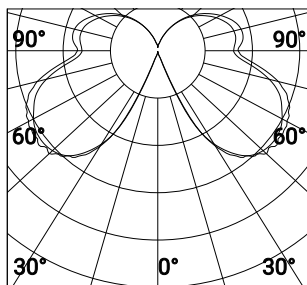
10Wled

13We

220-240V



		 white	 sand	 graphite	 aluminium	 corten
2700K	855lm	901431002	901431003	901431004	901431005	901431008
3000K	900lm	901411002	901411003	901411004	901411005	901411008
4000K	945lm	901421002	901421003	901421004	901421005	901421008





Black Reflector

ELOISE

360°

10Wled

13We

220-240V



white



sand



graphite

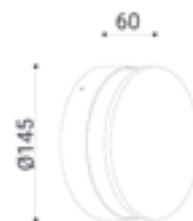
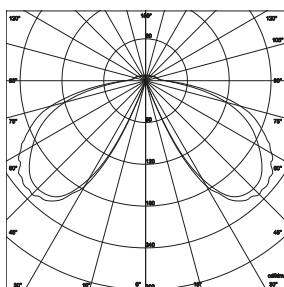


aluminium



corten

2700K	413lm	901431012	901431013	901431014	901431015	901431018
3000K	437lm	901411012	901411013	901411014	901411015	901411018
4000K	459lm	901421012	901421013	901421014	901421015	901421018







DIVAR

Divar is a compact and architectural friendly wall mounting luminaire.

Made in EN47100 die-cast aluminium base and extruded structure, single or double emission. Powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cathaphoresis process followed by a 60/80micron layer of power polyester coating.

Characterized by retrofit optics and equipped with low luminance shield to reduce the dazzling at maximum. For Power Led model the diffuser is a tempered transparent silkscreened glass, while Mid Power Led model is supplied with sandblasted glasses to grant homogeneous light emission.

BEAMS 19°- 32°- 65°- DIFFUSED

Integrated Power Supply 220-240V 50/60Hz

Power LED model mono emission (12,1Wled) (15,4We)

Double emission (2x12,1Wled) (29,7We)

Diffused model mono emission (5,7Wled) (7,2We)

Double emission (2x4,8Wled) (14We)

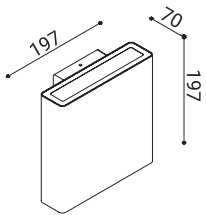
CCT: 2700K/3000K/4000K CRI≥80

CLASS I





IP65

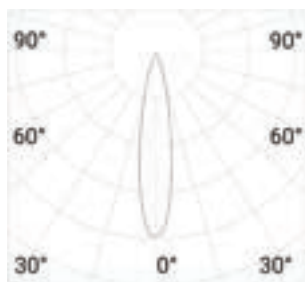
IP connection kit and inox fixing clamp included.



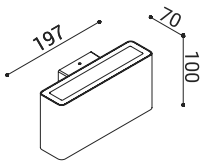
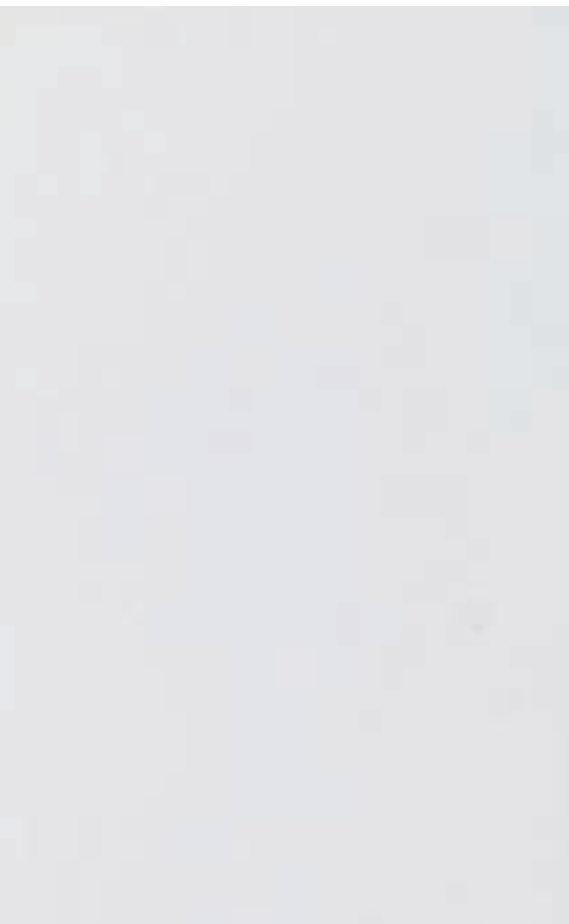


**DIVAR
WALL**






	19°	2X12,1Wled	29,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2x1095lm	901031002	901031003	901031004	901031005	901031008
3000K	2x1153lm	901011002	901011003	901011004	901011005	901011008
4000K	2x1211lm	901021002	901021003	901021004	901021005	901021008

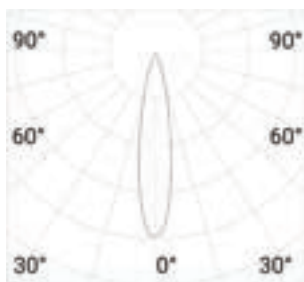


19°

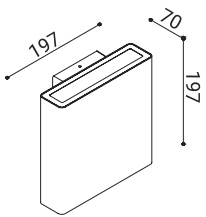


**DIVAR
WALL**






	19°	12,1Wled	15,4We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1095lm	901032012	901032013	901032014	901032015	901032018
3000K	1153lm	901011012	901011013	901011014	901011015	901011018
4000K	1211lm	901021012	901021013	901021014	901021015	901021018

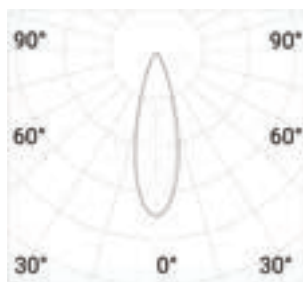


19°

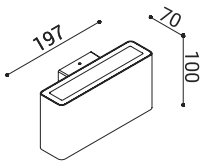
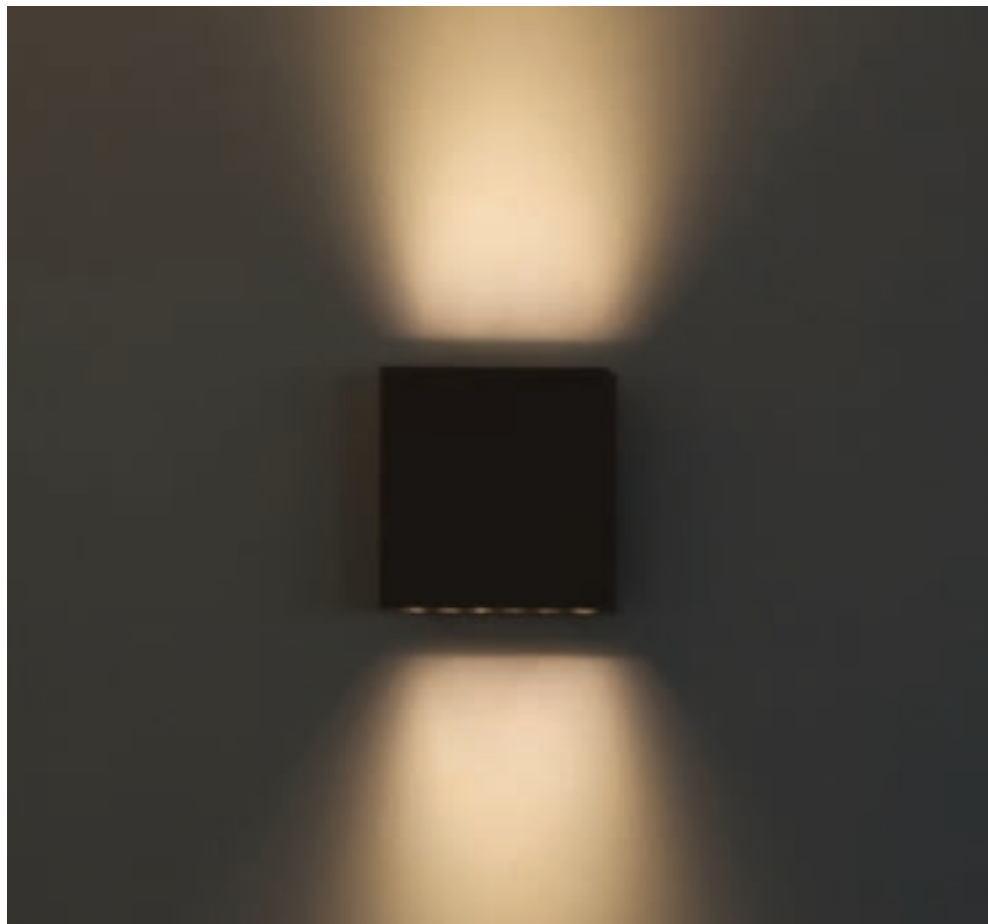


DIVAR WALL






	32°	2x12,1Wled	29,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2x1118lm	901031102	901031103	901031104	901031105	901031108
3000K	2x1177lm	901011102	901011103	901011104	901011105	901011108
4000K	2x1236lm	901021102	901021103	901021104	901021105	901021108

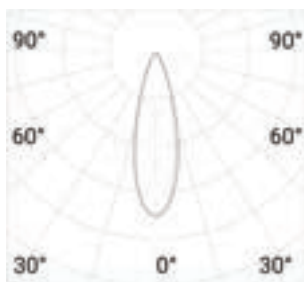


32°



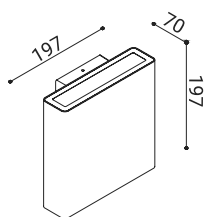
**DIVAR
WALL**

	32°	12,1Wled	15,4We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1118lm	901031122	901031123	901031124	901031125	901031128
3000K	1177lm	901011122	901011123	901011124	901011125	901011128
4000K	1236lm	901021122	901021123	901021124	901021125	901021128








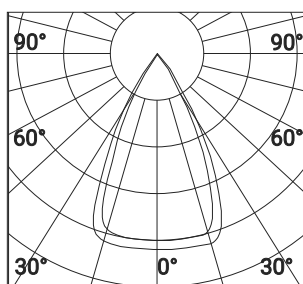
32°

WALL
65°

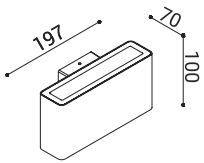


**DIVAR
WALL**






	65°	2X12,1Wled	29,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2x1080lm	901031112	901031113	901031114	901031115	901031118
3000K	2x1137lm	901011112	901011113	901011114	901011115	901011118
4000K	2x1194lm	901021112	901021113	901021114	901021115	901021118

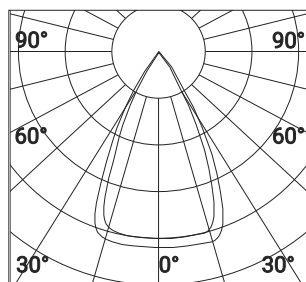


65°



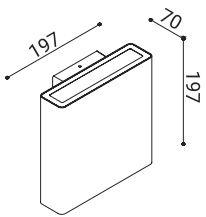
**DIVAR
WALL**

	65°	12,1Wled	15,4We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1080lm	901031132	901031133	901031134	901031135	901031138
3000K	1137lm	901011132	901011133	901011134	901011135	901011138
4000K	1194lm	901021132	901021133	901021134	901021135	901021138








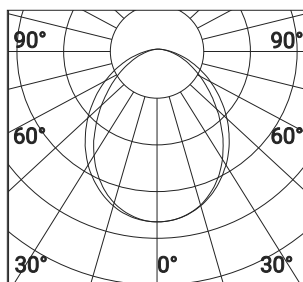
65°

WALL
DIFFUSED

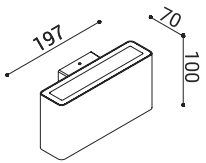


**DIVAR
WALL**






	diffused	2x5,7Wled	14We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2x501lm	901031032	901031033	901031034	901031035	901031038
3000K	2x527lm	901011032	901011033	901011034	901011035	901011038
4000K	2x553lm	901021032	901021033	901021034	901021035	901021038

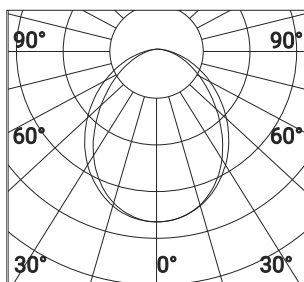


Diffused



**DIVAR
WALL**

	diffused	5,7Wled	7,2We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	501lm	901031022	901031023	901031024	901031025	901031028
3000K	527lm	901011022	901011023	901011024	901011025	901011028
4000K	553lm	901021022	901021023	901021024	901021025	901021028



Diffused

DIVAR ROOF

Divar is a compact and architectural friendly ceiling mounting luminaire.

Made in EN47100 die-cast aluminium base and extruded structure, single or double emission. Powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cathodolysis process followed by a 60/80micron layer of powder polyester coating.

Characterized by retrofit optics and equipped with low luminance shield to reduce the dazzling at maximum. For Power Led model the diffuser is a tempered transparent silkscreened glass, while Mid Power Led model is supplied with sandblasted glasses to grant homogeneous light emission.

BEAMS 19°- 32°- 65°- DIFFUSED

Integrated Power Supply 220-240V 50/60Hz

POWER LED: (12,1Wled) (15,4We)

DIFFUSED: (5,7Wled) (7,2We)

CCT: CRI \geq 80 2700K/3000K/4000K

CLASS I

IP65






fixing clamp included

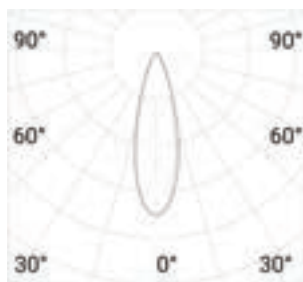


ROOF
19° - 32°



**DIVAR
ROOF**






	19°	12,1Wled	15,4We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1095lm	901031042	901031043	901031044	901031045	901031048
3000K	1153lm	901011042	901011043	901011044	901011045	901011048
4000K	1211lm	901021042	901021043	901021044	901021045	901021048

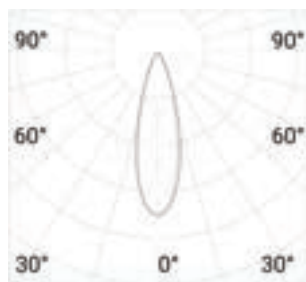


19°



**DIVAR
ROOF**

	32°	12,1Wled	15,4We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1118lm	901031062	901031063	901031064	901031065	901031068
3000K	1177lm	901011062	901011063	901011064	901011065	901011068
4000K	1236lm	901021062	901021063	901021064	901021065	901021068



32°

ROOF
65° - DIFFUSED



**DIVAR
ROOF**

65°

12,1Wled

15,4We

220-240V



white



sand



graphite



aluminium



corten

2700K

1080lm

901031072

901031073

901031074

901031075

901031078

3000K

1137lm

901011072

901011073

901011074

901011075

901011078

4000K

1194lm

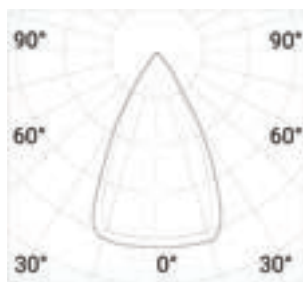
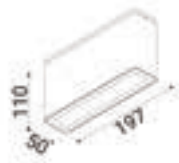
901021072

901021073

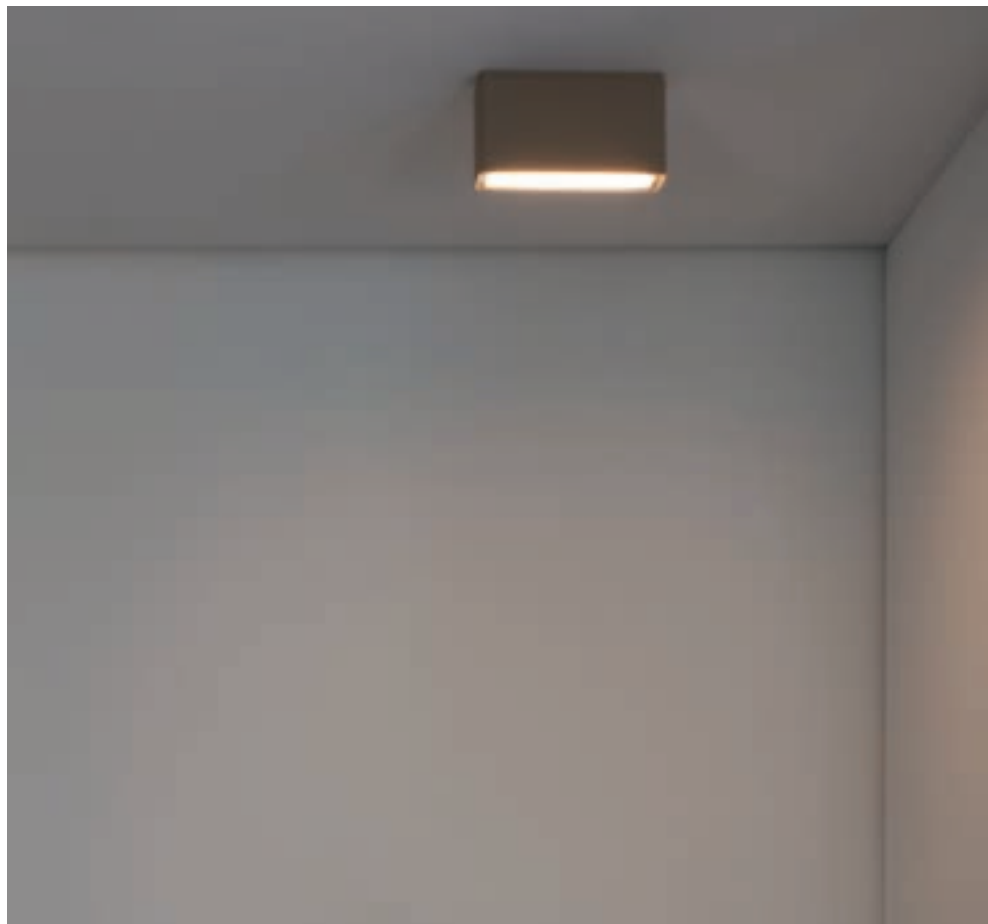
901021074

901021074






901021078

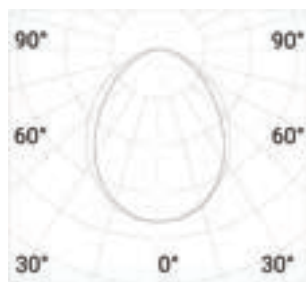


65°



**DIVAR
ROOF**

	diffused	5,7Wled	7,2We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	501lm	901031052	901031053	901031054	901031055	901031058
3000K	527lm	901011052	901011053	901011054	901011055	901011058
4000K	553lm	901021052	901021053	901021054	901021055	901021058



Diffused

TALON WALL

Talon is a wall mounting luminaire of simple and smart design. EN47100 die-cast aluminium base and extruded structure, single or double emission. Powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

Characterized by retrofit optics and equipped with low luminance shield to reduce the dazzling at maximum, diffuser made by tempered transparent silkscreened glass for Power Led model.

Mid Power Led model is supplied with sandblasted glasses which grant homogeneous light emission, mechanically fixed with silicon glue.

BEAMS 19°-30°-55° DIFFUSED

Integrated Power Supply 220-240V 50/60Hz

Power LED model , mono emission (8,2Wled) (10,7We)

Double emission (2x8,2Wled) (19,3We)

Diffused model mono emission (4,8Wled) (5,8We)

Double emission (2x4,8Wled) (11We)

CCT: 2700K/3000K/4000K CRI≥80

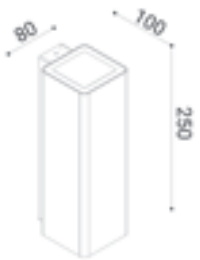
CLASS I






IP65

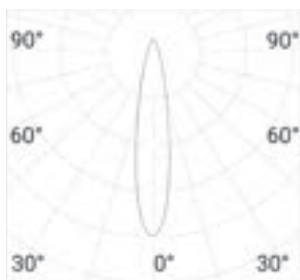
IP connection kit and inox fixing clamp included



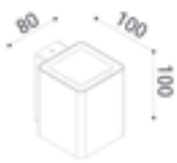
WALL
19° - 32° - 65°








TALON WALL		19°	2X8,2Wled	19,3We	220-240V		
							
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	2x756lm	901131002	901131003	901131004	901131005	901131008	
3000K	2x796lm	901111002	901111003	901111004	901111005	901111008	
4000K	2x836lm	901121002	901121003	901121004	901121005	901121008	

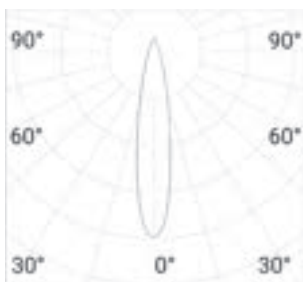


19°

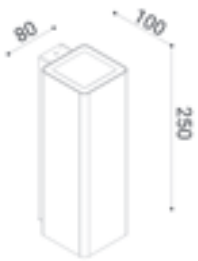


TALON WALL






	19°	8,2Wled	10,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	756lm	901131032	901131033	901131034	901131035	901131038
3000K	796lm	901111032	901111033	901111034	901111035	901111038
4000K	836lm	901121032	901121033	901121034	901121035	901121038

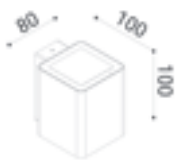


19°








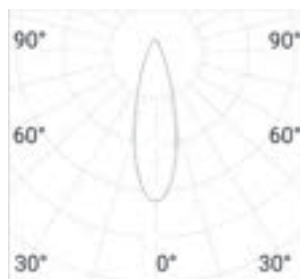
TALON WALL

	32°	2X8,2Wled	19,3We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2x760lm	901131012	901131013	901131014	901131015	901131018
3000K	2x800lm	901111012	901111013	901111014	901111015	901111018
4000K	2x840lm	901121012	901121013	901121014	901121015	901121018

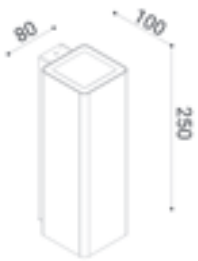


TALON WALL






	32°	8,2Wled	10,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	760lm	901131042	901131043	901131044	901131045	901131048
3000K	800lm	901111042	901111043	901111044	901111045	901111048
4000K	840lm	901121042	901121043	901121044	901121045	901121048

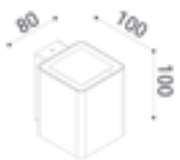


32°








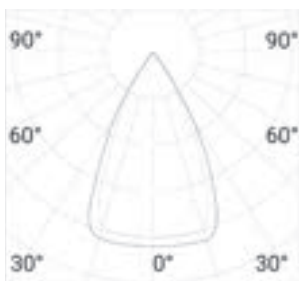
TALON WALL

	65°	2X8,2Wled	19,3We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2x722lm	901131022	901131023	901131024	901131025	901131028
3000K	2x760lm	901111022	901111023	901111024	901111025	901111028
4000K	2x798lm	901121022	901121023	901121024	901121025	901121028



TALON WALL

	65°	8,2Wled	10,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	722lm	901131052	901131053	901131054	901131055	901131058
3000K	760lm	901111052	901111053	901111054	901111055	901111058
4000K	798lm	901121052	901121053	901121054	901121055	901121058



65°

WALL
DIFFUSED



**TALON
WALL**

diffused

2X4,8Wled

11We

220-240V



white



sand



graphite



aluminium



corten

2700K

2x481lm

901131112

901131113

901131114

901131115

901131118

3000K

2x506lm

901111112

901111113

901111114

901111115

901111118

4000K

2x531lm

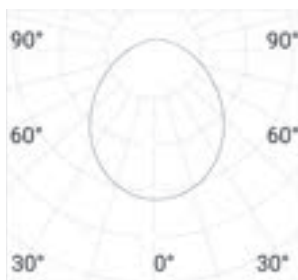
901121112

901121113

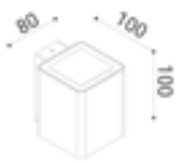
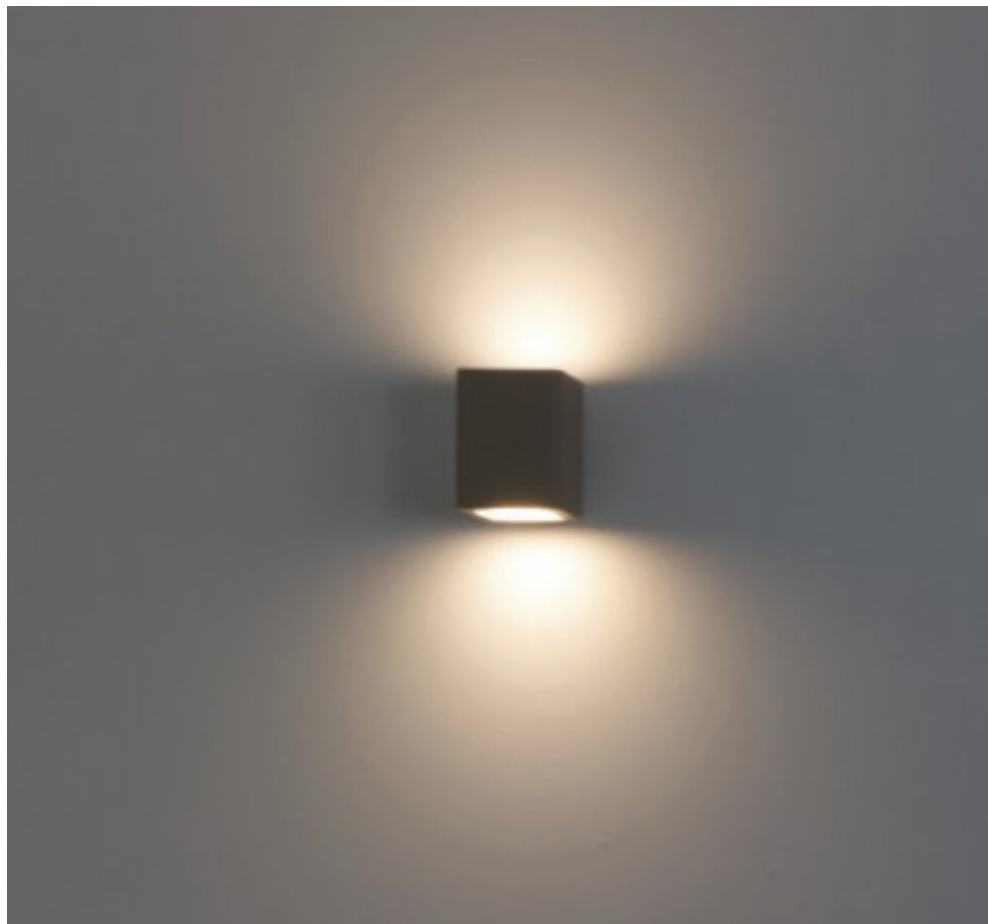
901121114

901121115






901121118

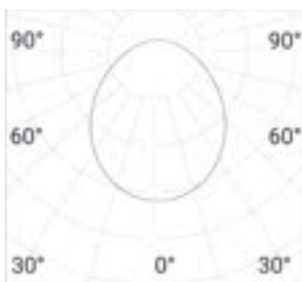


Diffused

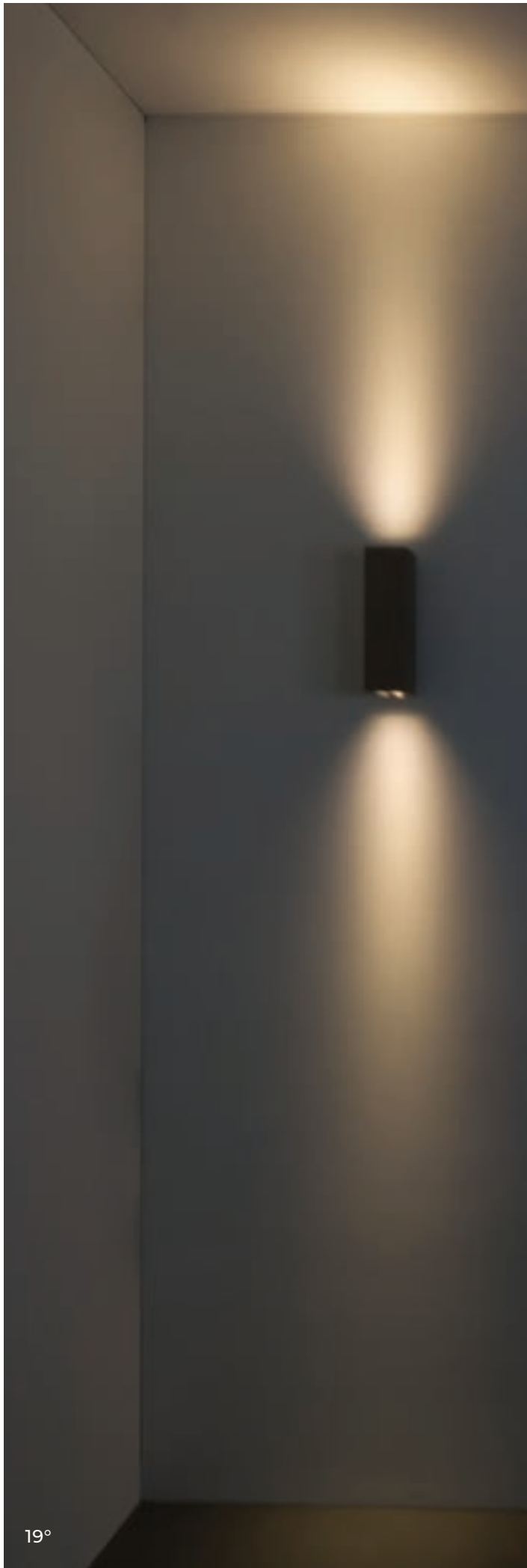


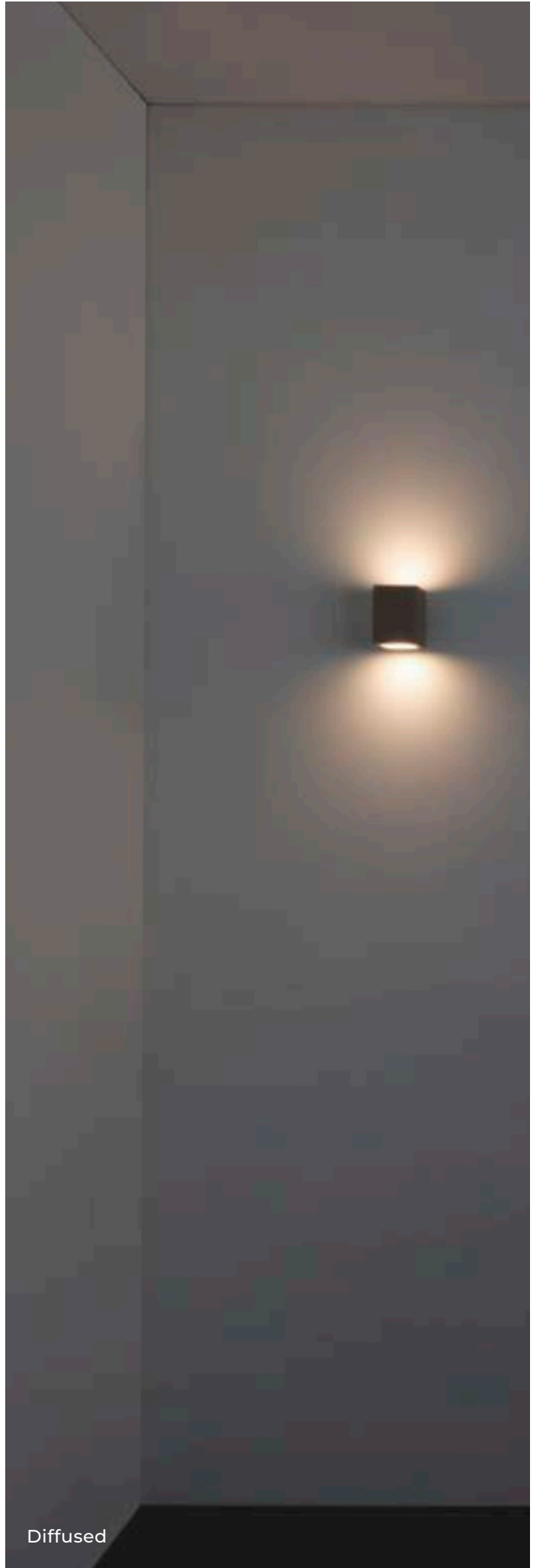
TALON WALL

	diffused	4,8Wled	5,8We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	481lm	901131102	901131103	901131104	901131105	901131108
3000K	506lm	901111102	901111103	901111104	901111105	901111108
4000K	531lm	901121102	901121103	901121104	901121105	901121108



Diffused





TALON ROOF

Talon roof is a ceiling mounting luminaire of simple and smart design. EN47100 die-cast aluminium base and extruded structure, single or double emission. Powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

Characterized by retrofit optics and equipped with low luminance shield to reduce the dazzling at maximum. For Power Led model the diffuser is a tempered transparent silkscreened glass, while Mid Power Led model is supplied with sandblasted glasses to grant homogeneous light emission.

BEAMS 19°-32°-65° DIFFUSED

Integrated Power Supply 220-240V 50/60Hz

POWER LED: (8,2Wled) (10,7We)

DIFFUSED: (4,5 Wled) (5,8 We)

CCT: 2700K/3000K/4000K CRI≥80

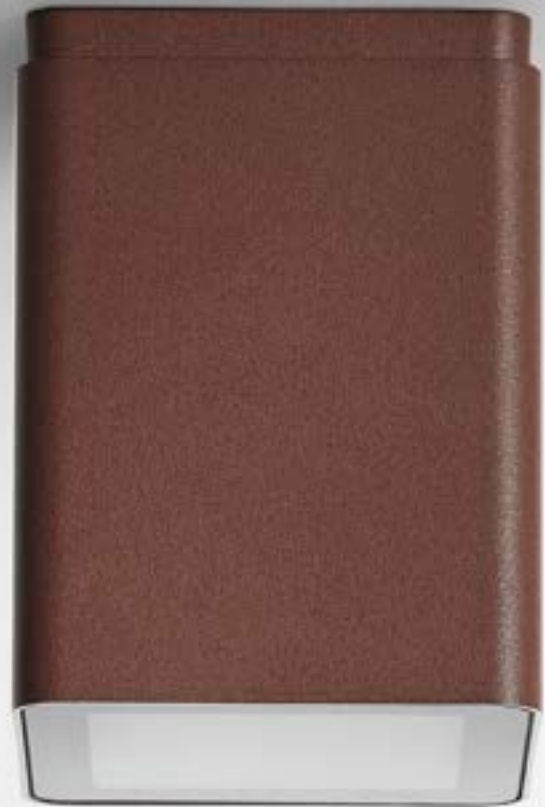
CLASS I

IP65

inox fixing clamp included.



ROOF
19° - 32°



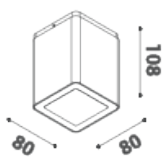
**TALON
ROOF**

19°

8,2Wled

10,7We

220-240V



white



sand



graphite



aluminium



corten

2700K

756lm

901131122

901131123

901131124

901131125

901131128

3000K

796lm

901111122

901111123

901111124

901111125

901111128

4000K

836lm

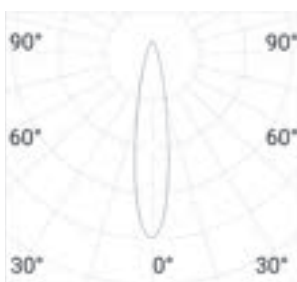
901121122

901121123

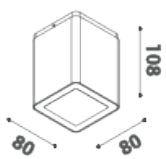
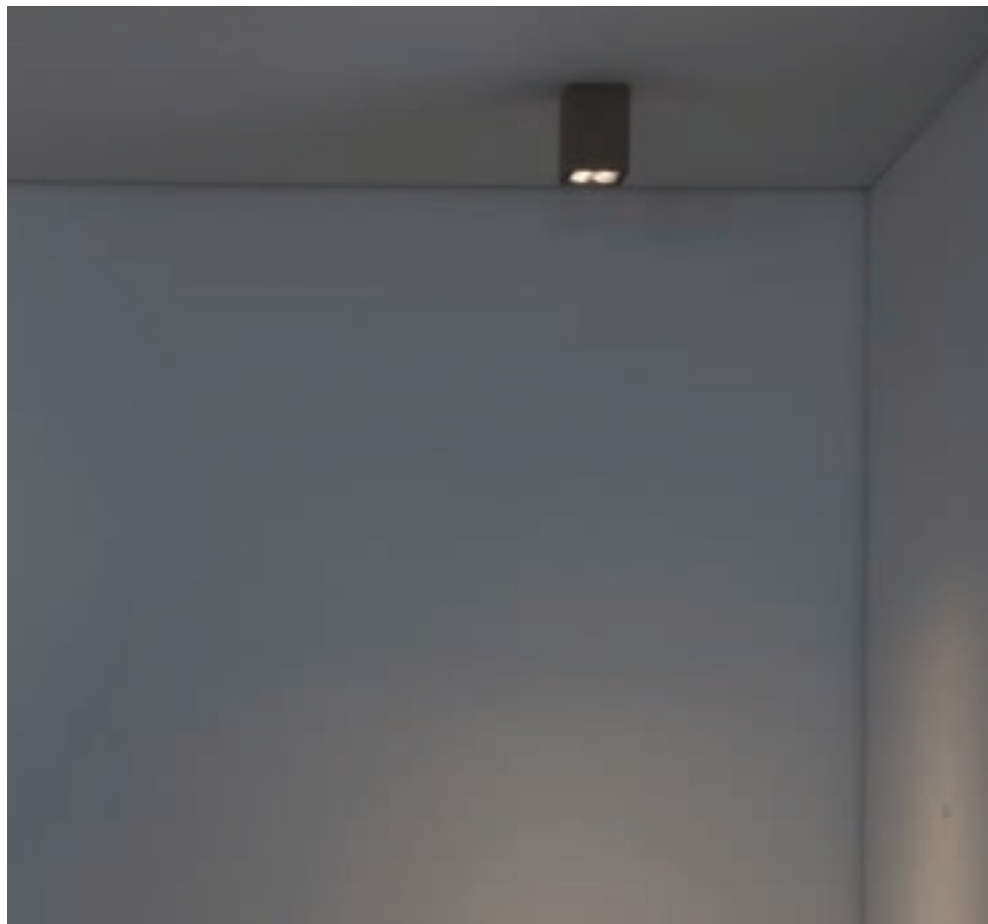
901121124

901121125






901121128

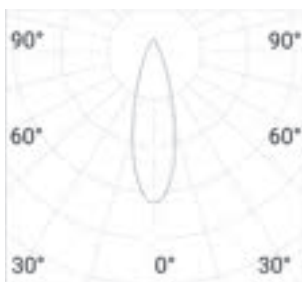


19°



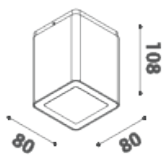
TALON ROOF

	32°	8,2Wled	10,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	760lm	901131132	901131133	901131134	901131135	901131138
3000K	800lm	901111132	901111133	901111134	901111135	901111138
4000K	840lm	901121132	901121133	901121134	901121135	901121138








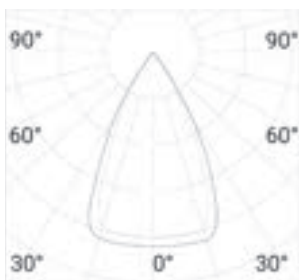
32°

ROOF
65° - DIFFUSED

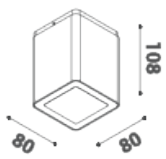


**TALON
ROOF**






	65°	8,2Wled	10,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	722lm	901131142	901131143	901131144	901131145	901131148
3000K	760lm	901111142	901111143	901111144	901111145	901111148
4000K	798lm	901121142	901121143	901121144	901121145	901121148

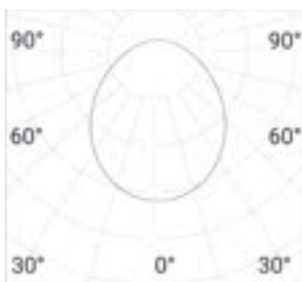


65°



**TALON
ROOF**

	diffused	4,8Wled	5,8We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	481lm	901131152	901131153	901131154	901131155	901131158
3000K	506lm	901111152	901111153	901111154	901111155	901111158
4000K	531lm	901121152	901121153	901121154	901121155	901121158



Diffused

METOO

Metoo is a minimal and elegant wall and ceiling luminaire, also available in its bollard version (h.200mm, h.500mm, h.800mm).

EN47100 die-cast aluminium made and Powder polyester coated on treated layer to prevent corrosion and available in five standard colours except for the base only white painted to optimize its reflection function. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating .

The characteristic positioning of the Led board matched to the light diffusing reflector grant a low luminance and bidirectional emission.

Mains Supply 220-240V Power 10We @230V

CCT: 2700K/3000K/4000K CRI \geq 80

A tempered transparent glass diffuser is mechanically fixed with silicon glue.

CLASS I

IP65

IP jelly connector is included, bollard version is supplied with an IP connector.

Anchor bolts and 3-4Ways connector have to be separately ordered.



WALL








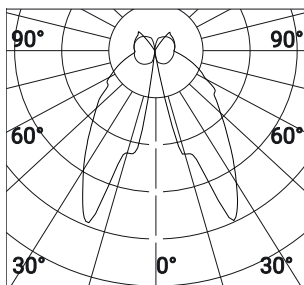
METOO

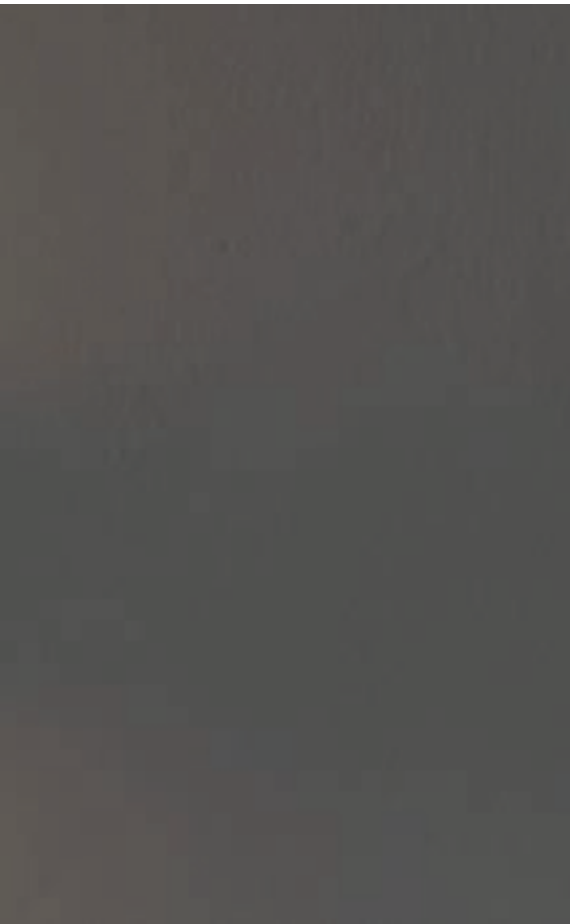
10W@230V

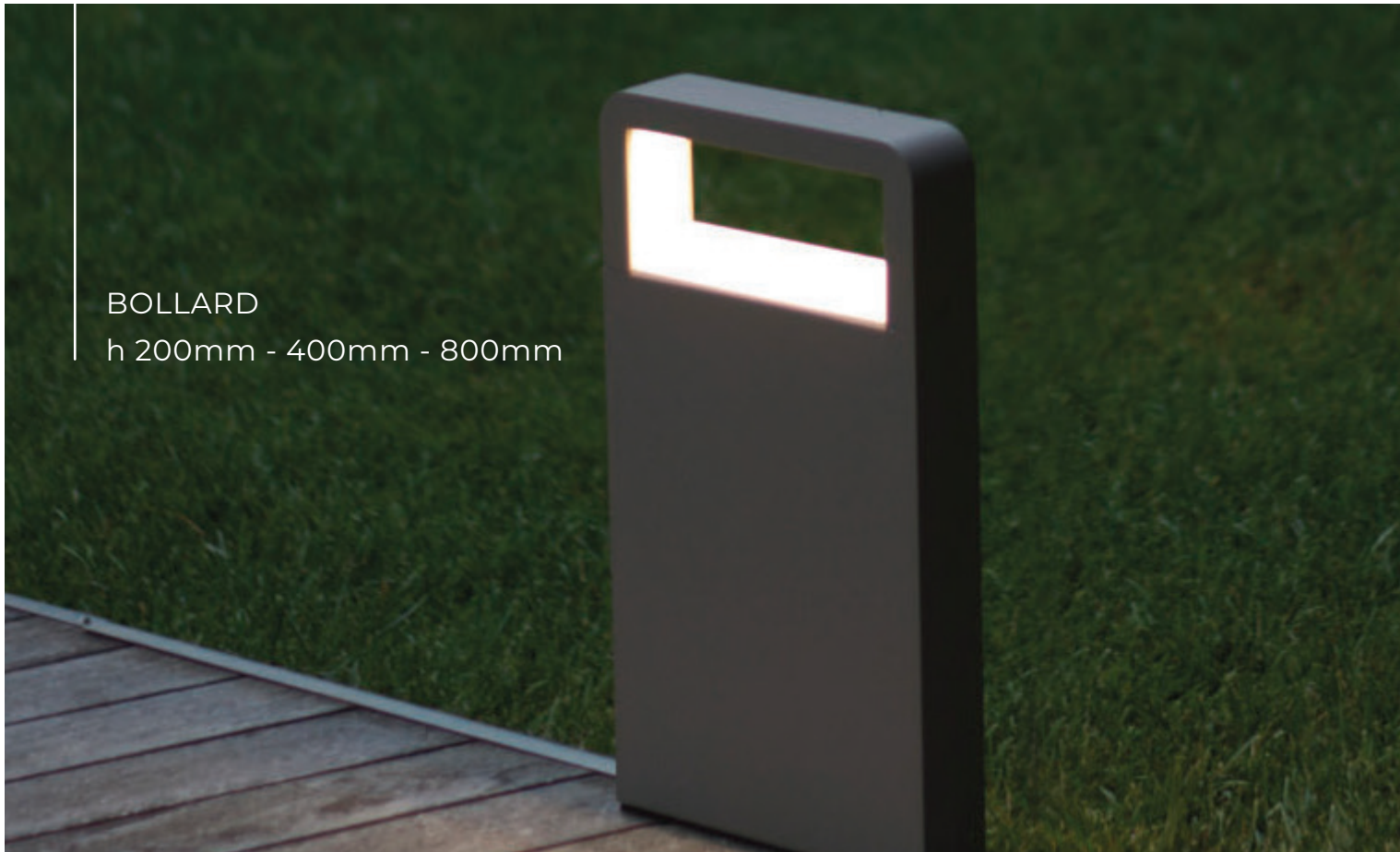
220-240V



						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	444lm	900231042	900231043	900231044	900231045	900231048
3000K	468lm	900211042	900211043	900211044	900211045	900211048
4000K	491lm	900221042	900221043	900221044	900221045	900221048












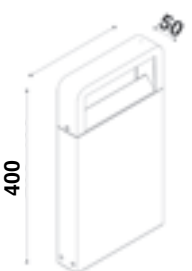
BOLLARD

h 200mm - 400mm - 800mm








METOO BOLLARD

		10Wled	12,6We	220-240V	h200mm	
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	444lm	900231012	900231013	900231014	900231015	900231018
3000K	468lm	900211012	900211013	900211014	900211015	900211018
4000K	491lm	900221012	900221013	900221014	900221015	900221018

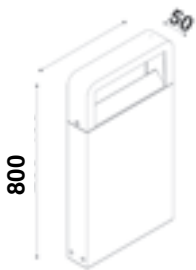







METOO BOLLARD

		10Wled	12,6We	220-240V	h400mm	
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	444lm	900231022	900231023	900231024	900231025	900231028
3000K	468lm	900211022	900211023	900211024	900211025	900211028
4000K	491lm	900221022	900221023	900221024	900221025	900221028



**METOO
BOLLARD**



		10Wled	12,6We	220-240V	h800mm	
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	444lm	900231032	900231033	900231034	900231035	900231038
3000K	468lm	900211032	900211033	900211034	900211035	900211038
4000K	491lm	900221032	900221033	900221034	900221035	900221038







ACCESSORIES



ANCHOR BOLTS

9042



3-4 WAY TERMINAL BLOCK IP68

9005

ARIA

Aria, an elegant passepartout for wall or ceiling installation, EN47100 die-cast aluminium made. The external structure is powder polyester coated on treated layer to prevent corrosion and is available in five standard colours while the base is white painted only. The chemical treatment of aluminium fixtures consists of Cathodolysis process followed by a 60/80micron layer of powder polyester coating

A diffused light emission, characterized by uniformity, efficiency, and anti-glaring thanks to the planar light guide. The positioning of the Led board matched to the light diffusing reflector grant a low luminance and bidirectional emission.

Supply 220-240V 50-60Hz , phase cut dimming power supply included.

Power 16W Light source Mid Power Led (12W Led)

CCT: 2700K/3000K/4000K CRI \geq 80

Polycarbonate UV resistant diffuser, mechanically fixed with silicon glue to grant IP protection

CLASS II

IP65






IP gel connector included

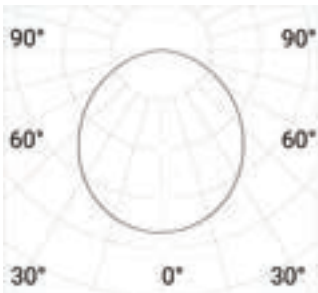


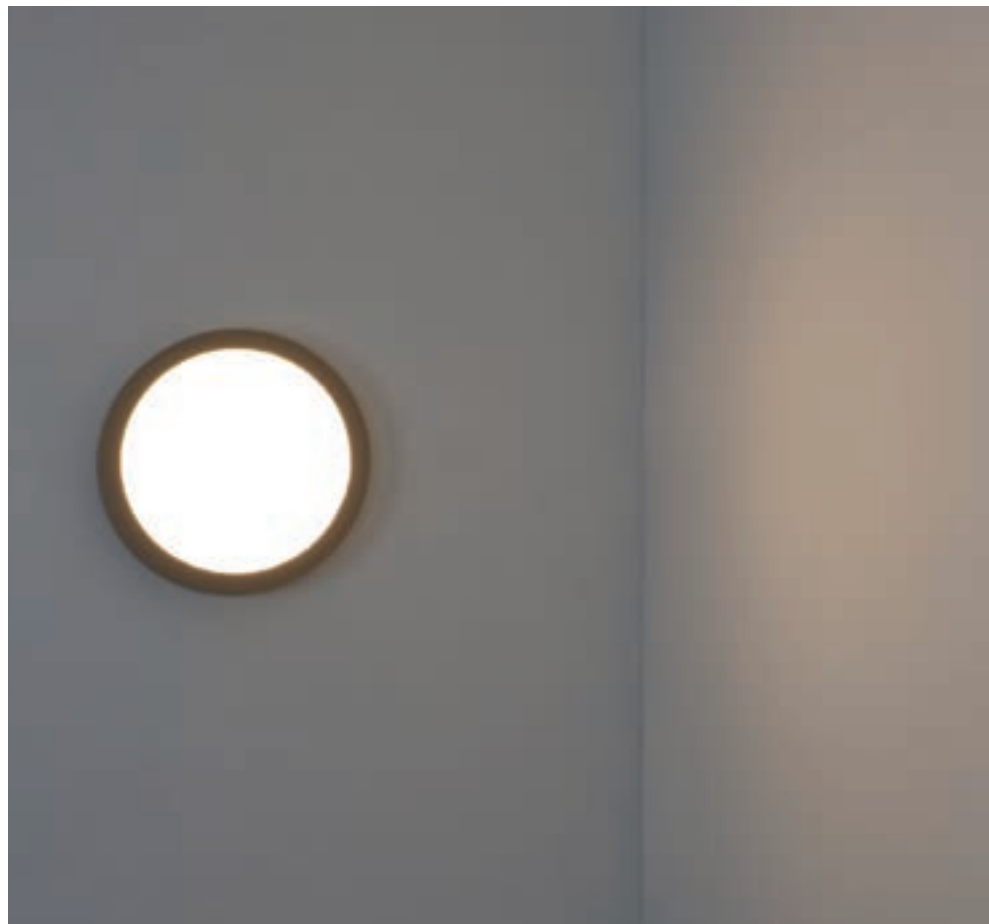


ARIA
Ø 320



ARIA	Ø 320mm	12Wled	16We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1461lm	900737002	900737003	900737004	900737005	900737008
3000K	1538lm	900717002	900717003	900717004	900717005	900717008
4000K	1615lm	900727002	900727003	900727004	900727005	900727008





*The emotion inspired by a landscape
is often linked to the experience of its light:
it is light's shade, colour and intensity that embed the memory.*



LIGHTSABER POWER LED

Lightsaber is a linear lighting fixture versatile and very compact, is suitable for installation on wall, ceiling or ground and available in 4 different measures. Structure and power supply case are of extruded aluminium, ending caps in die-cast aluminium EN47100 and mandatory fixing brackets in stainless Steel AISI304, powder polyester coated on treated layer to prevent corrosion and available in Two standard colours Graphite and Aluminium. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

Optics (14°/28°/45°/12°x52°) for all versions.

Power: 306mm (12Wled/15,6We), 586mm (24,6Wled/29We), 866mm (36,6Wled/41,7We) e 1146mm (49,1Wled/53,3We)

CCT 2700K, 3000K, 4000K CRI>80.

Extra clear, tempered silkscreened Glass diffuser mechanically glued for an optimal sealing against water ingress, other sealing elements made of silicone and closed cell

Lightsaber is supplied with 1m of outgoing neoprene cable suitable for external use.

CLASS III , I

IP65

complete set of connectors for different type of installation and bracket with spike have to be separately ordered.

The use of a surge protective device is warmly suggested, to prevent damages coming from overvoltage on the electrical network or electrostatic discharges (ESD), it must be selected based on the technical characteristic of the electrical installation, I_{max} = 10KA.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



POWER LED

14° - 28° - 45° - 52°x12°

L 300 mm



**POWER LED
L306mm**

14°

12Wled

15,6We

220-240V



graphite



aluminium

2700K

1187lm

901731004

901731005

3000K

1249lm

901711004

901711005

4000K

1311lm

901721004

901721005



**POWER LED
L306mm**

28°

12Wled

15,6We

220-240V



graphite



aluminium

2700K

1233lm

901731014

901731015

3000K

1298lm

901711014

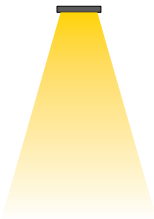
901711015

4000K

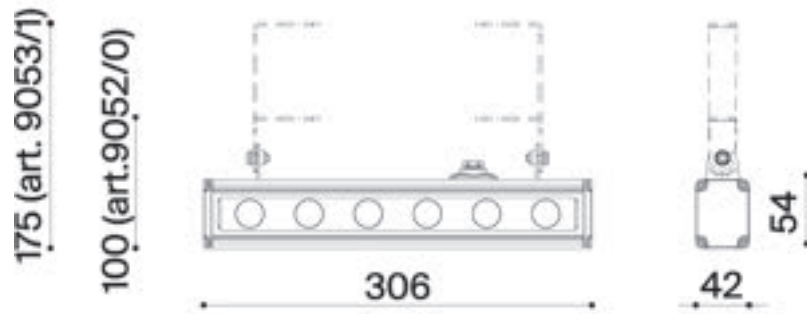
1363lm

901721014

901721015



Technical Drawing

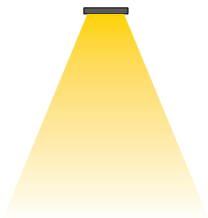


Mandatory selection



POWER LED L306mm

45° 12Wled 15,6We 220-240V



graphite

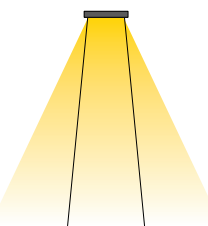


aluminium

2700K	1148lm	901731024	901731025
3000K	1208lm	901711024	901711025
4000K	1268lm	901721024	901721025

POWER LED L306mm

52°x12° 12Wled 15,6We 220-240V



graphite



aluminium

2700K	1211lm	901731034	901731035
3000K	1275lm	901711034	901711035
4000K	1338lm	901721034	901721035

POWER LED

14° - 28° - 45° - 52°x12°

L 600 mm



**POWER LED
L586mm**

14°

24,6Wled

29We

220-240V



graphite



aluminium

2700K

2374lm

901731044

901731045

3000K

2499lm

901711044

901711045

4000K

2624lm

901721044

901721045

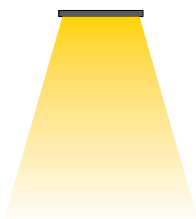
**POWER LED
L586mm**

28°

24,6Wled

29We

220-240V



graphite



aluminium

2700K

2467lm

901731054

901731055

3000K

2596lm

901711054

901711055

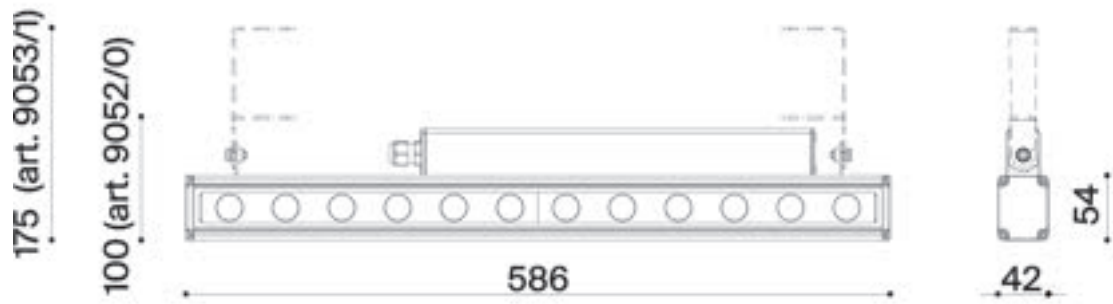
4000K

2726lm

901721054

901721055

Technical Drawing

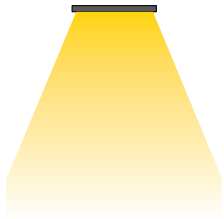


Mandatory selection



POWER LED L586mm

45° 24,6W/led 29We 220-240V



graphite

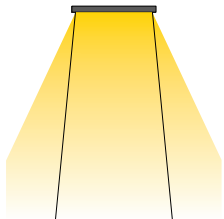


aluminium

2700K	2296lm	901731064	901731065
3000K	2416lm	901711064	901711065
4000K	2537lm	901721064	901721065

POWER LED L586mm

52°x12° 24,6W/led 29We 220-240V



graphite



aluminium

2700K	2422lm	901731074	901731075
3000K	2549lm	901711074	901711075
4000K	2677lm	901721074	901721075

POWER LED

14° - 28° - 45° - 52°x12°

L 900 mm



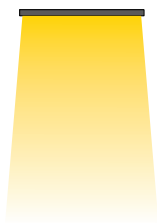
**POWER LED
L866mm**

14°

36,6Wled

41,7 We

220-240V



graphite



aluminium

2700K

3560lm

901731084

901731085

3000K

3748lm

901711084

901711085

4000K

3935lm

901721084

901721085

**POWER LED
L866mm**

28°

36,6Wled

41,7 We

220-240V



graphite



aluminium

2700K

3700lm

901731094

901731095

3000K

3894lm

901711094

901711095

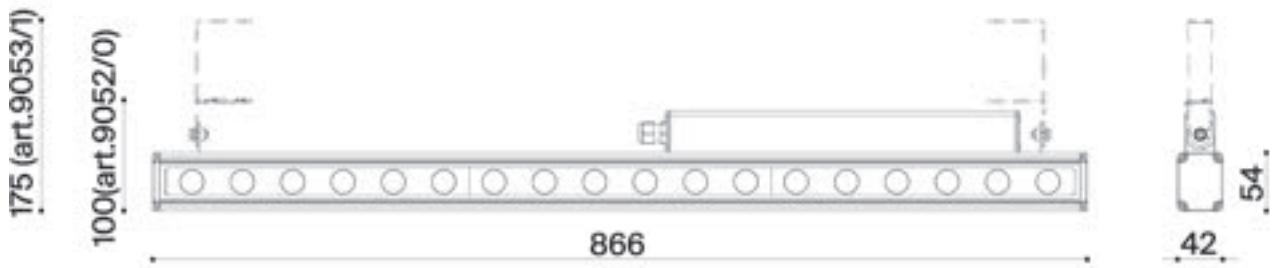
4000K

4089m

901721094

901721095

Technical Drawing



Mandatory selection



POWER LED L866mm

45° 36,6Wled 41,7 We 220-240V



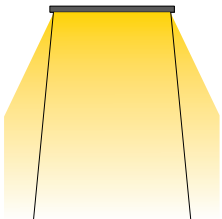
graphite

aluminium

2700K	3444lm	901731104	901731105
3000K	3624lm	901711104	901711105
4000K	3804lm	901721104	901721105

POWER LED L866mm

52°x12° 36,6Wled 41,7 We 220-240V



graphite

aluminium

2700K	3632lm	901731114	901731115
3000K	3824lm	901711114	901711115
4000K	4015lm	901721114	901721115

POWER LED

14° - 28° - 45° - 52°x12°

L 1146mm



**POWER LED
L1146mm**

14°

49,1Wled

53,3We

220-240V



graphite



aluminium

2700K

4748lm

901731124

901731125

3000K

4998lm

901711124

901711125

4000K

5248lm

901721124

901721125

**POWER LED
L1146mm**

28°

49,1Wled

53,3We

220-240V



graphite



aluminium

2700K

4932lm

901731134

901731135

3000K

5192lm

901711134

901711135

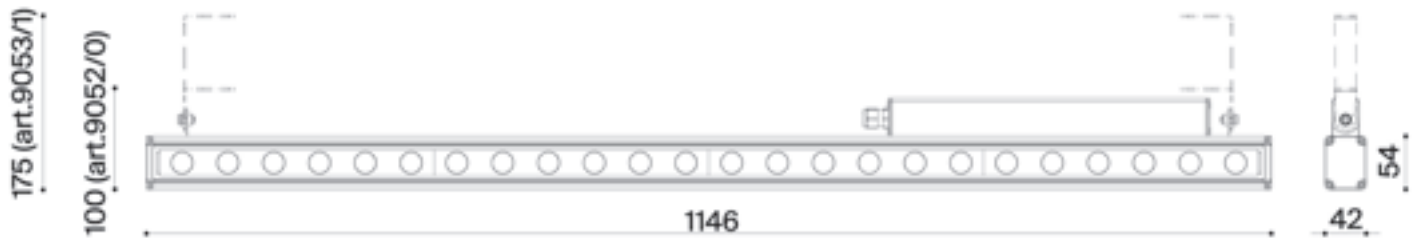
4000K

5452lm

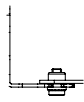
901721134

901721135

Technical Drawing



Mandatory selection



9052



9050



9053



9051



POWER LED L1146mm

45°

49,1Wled

53,3We

220-240V



graphite



aluminium

2700K

4592lm

901731144

901731145

3000K

4832lm

901711144

901711145

4000K

5072lm

901721144

901721145

POWER LED L1146mm

52°x12°

49,1Wled

53,3We

220-240V



graphite



aluminium

2700K

4843lm

901731154

901731155

3000K

5098lm

901711154

901711155

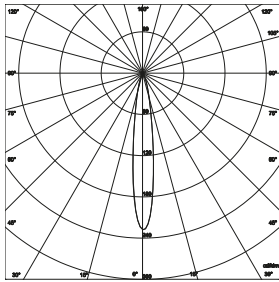
4000K

5353lm

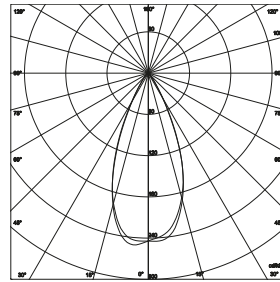
901721154

901721155

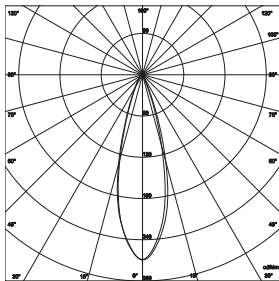
POWER LED Photometric details



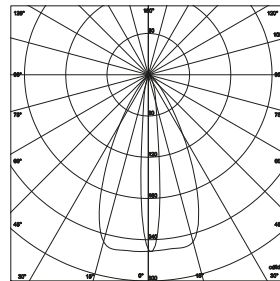
14°



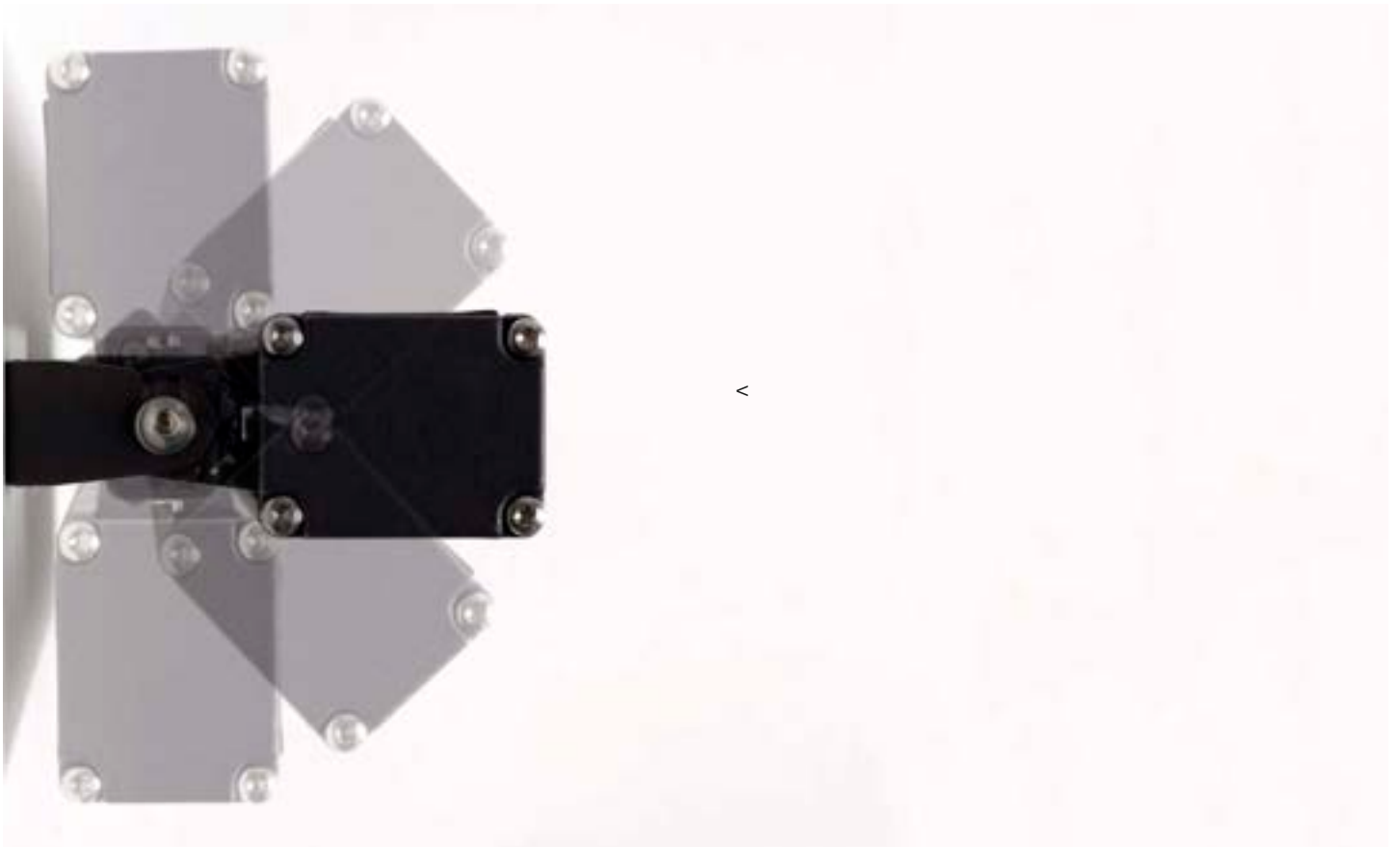
45°



28°

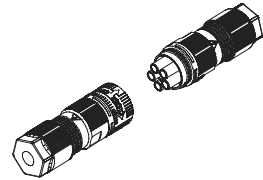


52°x12°



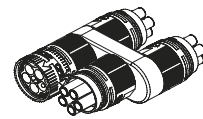


ACCESSORIES



SINGLE CONNECTION KIT

9054



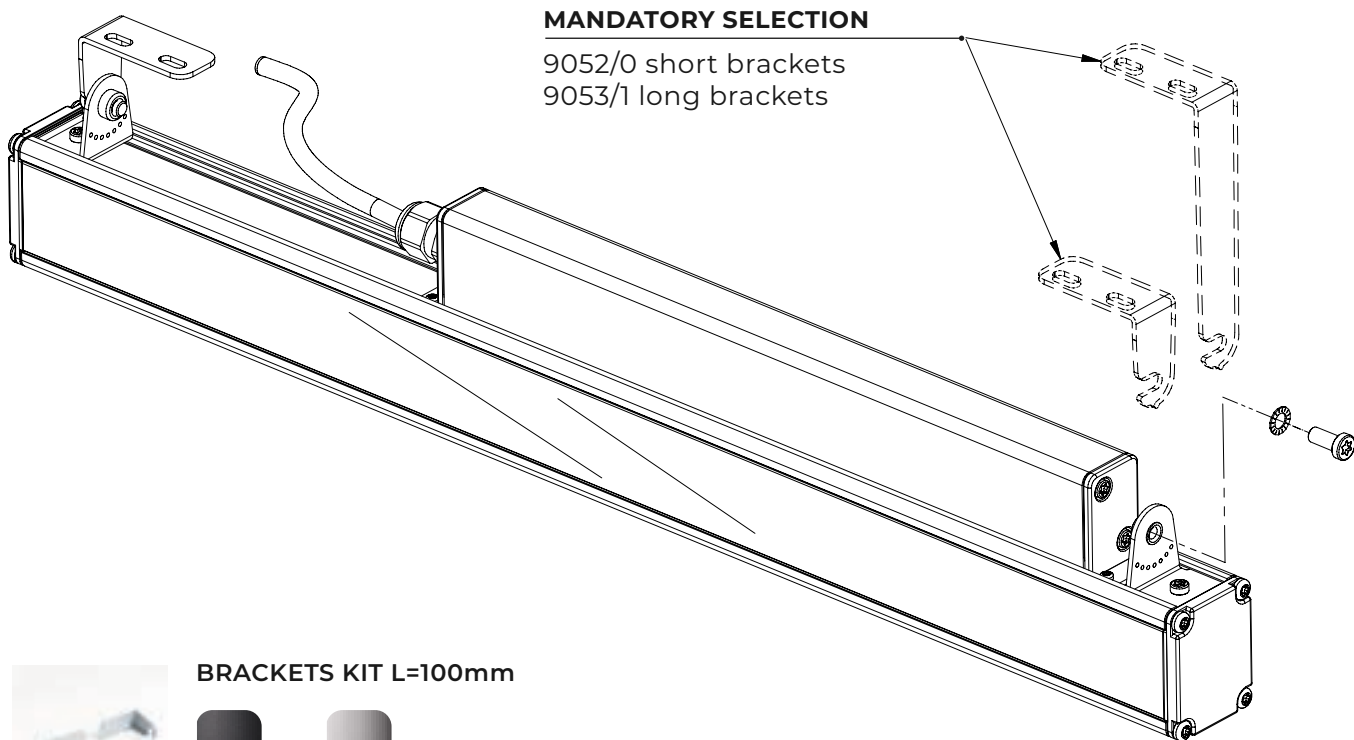
MULTIPLE CONNECTION KIT

9055



SPD CL.I
257x40x20mm12KV 320V UC max

9058



MANDATORY SELECTION

9052/0 short brackets
9053/1 long brackets



BRACKETS KIT L=100mm



9052



9050



BRACKETS KIT L=175mm

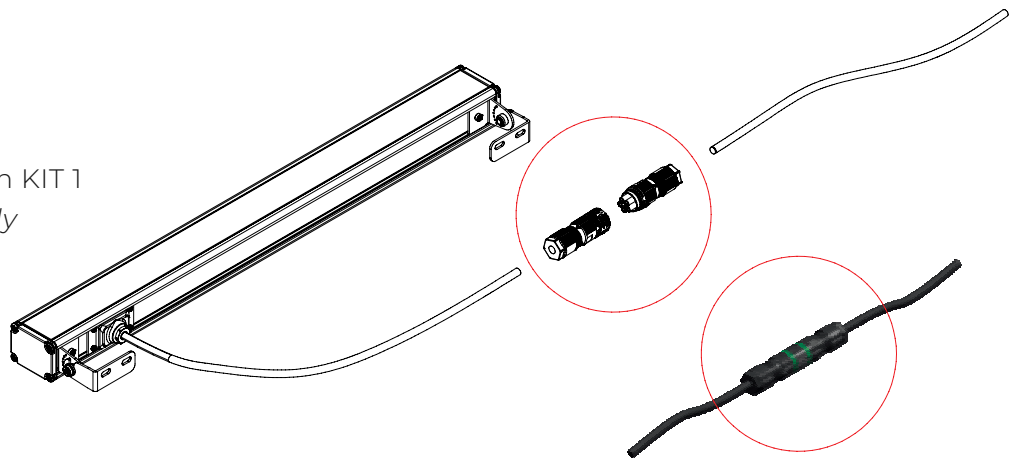


9053

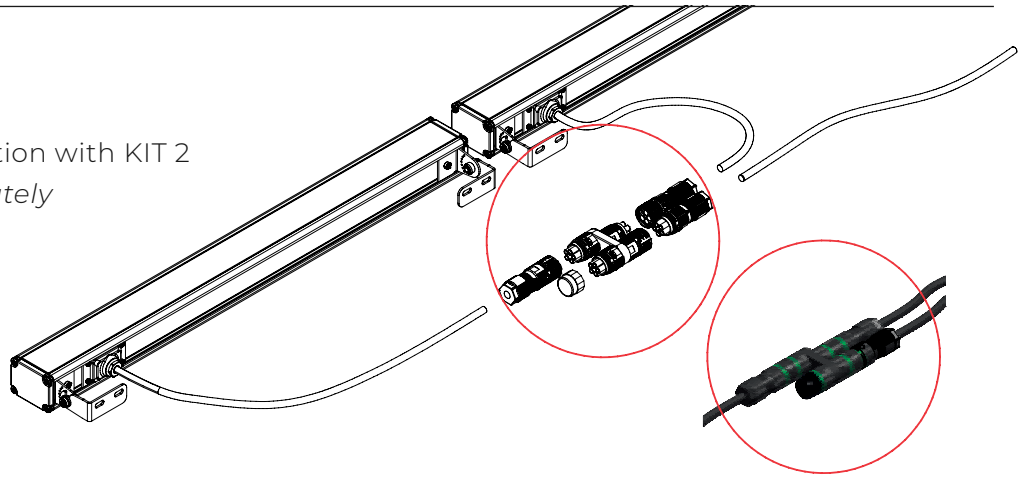


9051

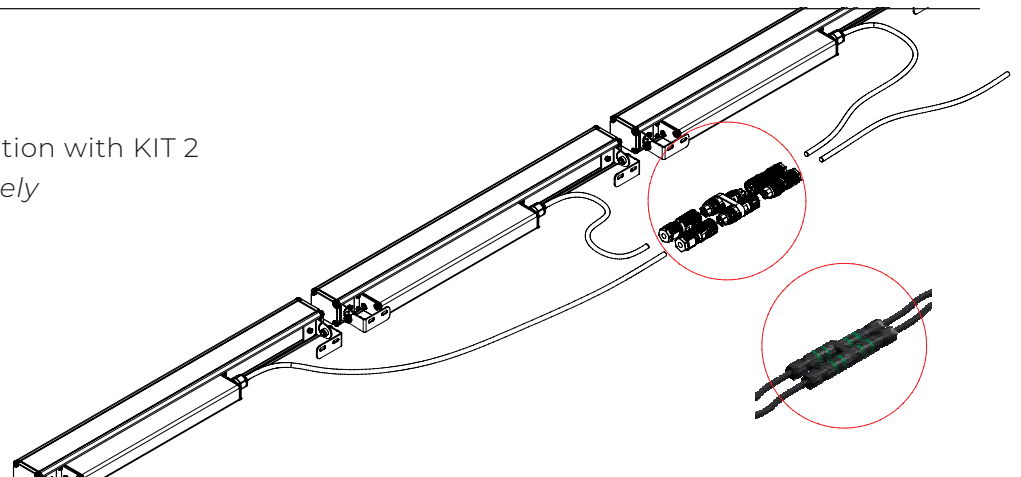
Single fixture connection with KIT 1
9054 to be ordered separately



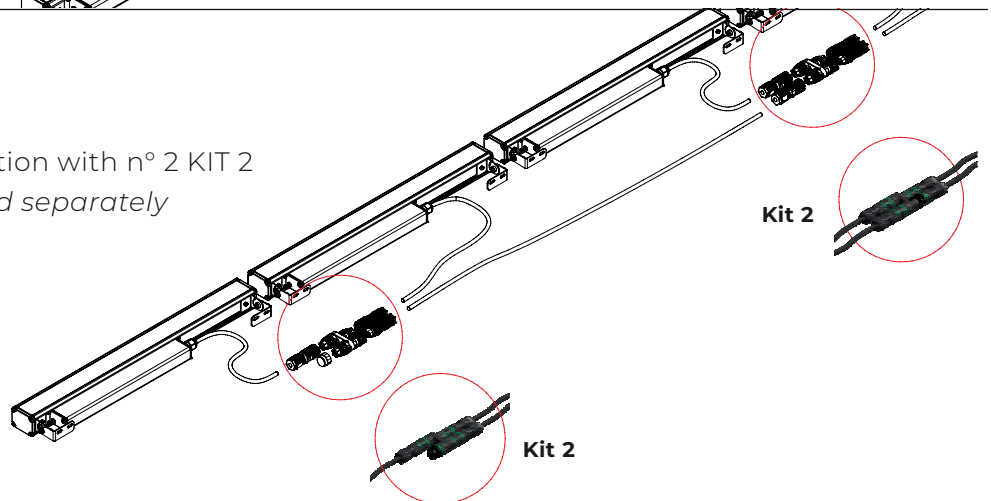
Two fixtures cable connection with KIT 2
9055 to be ordered separately



Three fixtures cable connection with KIT 2
9055 to be ordered separately



Four fixtures cable connection with n° 2 KIT 2
N. 2 pcs 9055 to be ordered separately



INGROUND INSTALLATION SPIKE
FOR 300mm MODEL



9017XXXXX
Lightsaber L=300mm

9061x
Bracket + spike



90615
Bracket + spike
Finishing aluminium



90614
Bracket + spike
Finishing graphite

LIGHTSABER MID POWER LED

Lightsaber is a linear lighting fixture versatile and very compact, is suitable for installation on wall, ceiling or ground and available in 4 different measures. Structure and power supply case are of extruded aluminium, ending caps in die-cast aluminium EN47100 and mandatory fixing brackets in stainless Steel AISI304, powder polyester coated on treated layer to prevent corrosion and available in Two standard colours Graphite and Aluminium. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating

optics (44°/80°/asymmetric31x88°)
for all versions

Light source mid power LED operating in 24V or 220-240V: 306mm (8Wled), 586mm (16Wled), 866mm (24Wled) e 1146mm (32Wled).

CCT: 2700K, 3000K and 4000K

CRI≥80

Extra clear, tempered silkscreened Glass diffuser mechanically glued for an optimal sealing against water ingress, other sealing elements made of silicone and closed cell

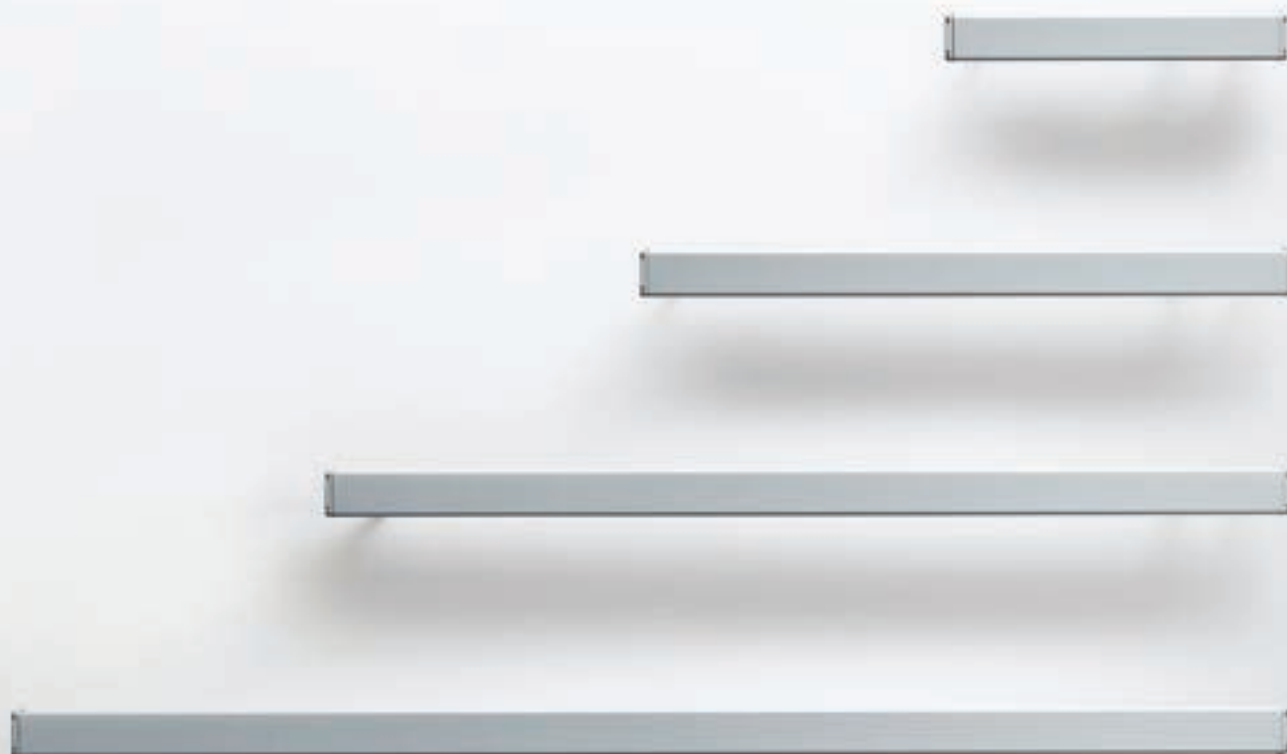
Lightsaber is supplied with 1m of outgoing neoprene cable suitable for external use.

CLASS III , I

IP65

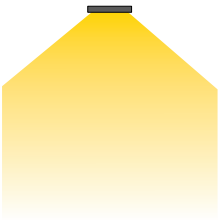
complete set of connectors for different type of installation and bracket with spike have to be separately ordered.

The use of a surcharge protective device is warmly suggested, to prevent damages coming from overvoltage on the electrical network or electrostatic discharges (ESD), it must be selected based on the technical characteristic of the electrical installation, I_{max} = 10KA.





MID POWER LED
44° - 80° - 31°X88°
L 306mm



**MID POWER LED
L306mm**

80°

8,2Wled

24V



graphite



aluminium

2700K

566lm

901732204

901732205

3000K

597lm

901712004

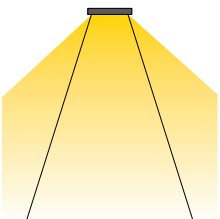
901712005

4000K

626lm

901722004

901722005



**MID POWER LED
L306mm**

31°X88°

8,2Wled

24V



graphite



aluminium

2700K

554lm

901732014

901732015

3000K

583lm

901712014

901712015

4000K

612lm

901722014

901722015

Technical Drawing



Mandatory selection



MID POWER LED L306mm

44°

8,2Wled

24V



graphite



aluminium

2700K

669lm

901732134

901732135

3000K

704lm

901712134

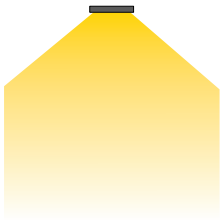
901712135

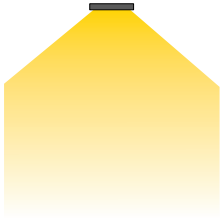
4000K

740lm



901722134

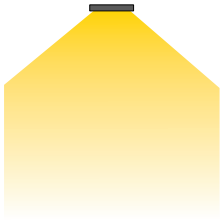
901722135







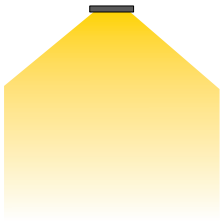
**MID POWER LED
L306mm**

	80°	8,2Wled	10,8We	220-240V		
					<i>graphite</i>	<i>aluminium</i>
2700K	566lm				901731164	901731165
3000K	597lm				901711164	901711165
4000K	626lm				901721164	901721165





**MID POWER LED
L306mm**

	31°X88°	8,2Wled	10,8We	220-240V		
					<i>graphite</i>	<i>aluminium</i>
2700K	554lm				901732024	901732025
3000K	583lm				901712024	901712025
4000K	612lm				901722024	901722025



**MID POWER LED
L306mm**

	44°	8,2Wled	10,8We	220-240V		
					<i>graphite</i>	<i>aluminium</i>
2700K	669lm				901731224	901731225
3000K	704lm				901711224	901711225
4000K	740lm				901721224	901721225

175 (art.9053/1)

100 (art.9052/0)







MID POWER LED
44° - 80° - 31°X88°
L 584mm

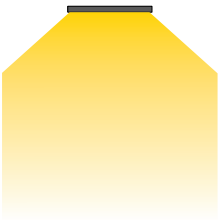


**MID POWER LED
L584mm**

80°

16,2Wled

24V



graphite



aluminium

2700K

1133lm

901732034

901732035

3000K

1193lm

901712034

901712035

4000K

1253lm

901722034

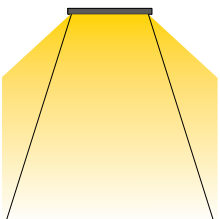
901722035

**MID POWER LED
L584mm**

31°X88°

16,2Wled

24V



graphite



aluminium

2700K

1108lm

901732044

901732045

3000K

1166lm

901712044

901712045

4000K

1225lm

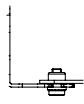
901722044

901722045

Technical Drawing



Mandatory selection



9052



9050



9053



9051

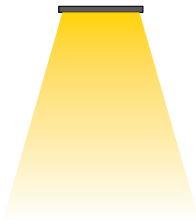


MID POWER LED L584mm

44°

16,2Wled

24V



graphite



aluminium

2700K

1338lm

901732144

901732145

3000K

1409lm

901712144

901712145

4000K

1480lm

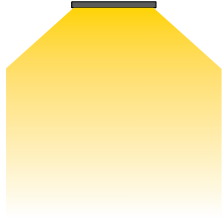
901722144

901722145



**MID POWER LED
L584mm**

80° 16,2Wled 17,6We 220-240V



graphite

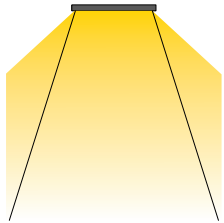


aluminium

2700K	1133lm	901731174	901731175
3000K	1193lm	901711174	901711175
4000K	1253lm	901721174	901721175

**MID POWER LED
L584mm**

31°X88° 16,2Wled 17,6We 220-240V



graphite

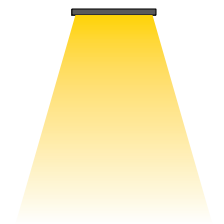


aluminium

2700K	1108lm	901732054	901732055
3000K	1166lm	901712054	901712055
4000K	1225lm	901722054	901722055

**MID POWER LED
L584mm**

44° 16,2Wled 17,6We 220-240V

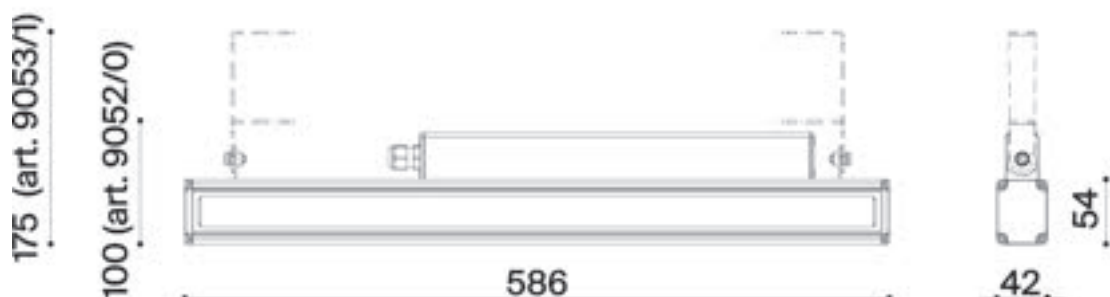


graphite



aluminium

2700K	1338lm	901731234	901731235
3000K	1409lm	901711234	901711235
4000K	1480lm	901721234	901721235



80°

44°

31°x88°

MID POWER LED
 44° - 80° - 31°X88°
 L 866mm



**MID POWER LED
 L866mm**

80°

24Wled

24V



graphite



aluminium

2700K

1698lm

901732064

901732065

3000K

1791lm

901712064

901712065

4000K

1879lm

901722064

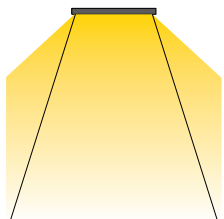
901722065

**MID POWER LED
 L866mm**

31°X88°

24Wled

24V



graphite



aluminium

2700K

1662lm

901732074

901732075

3000K

1749lm

901712074

901712075

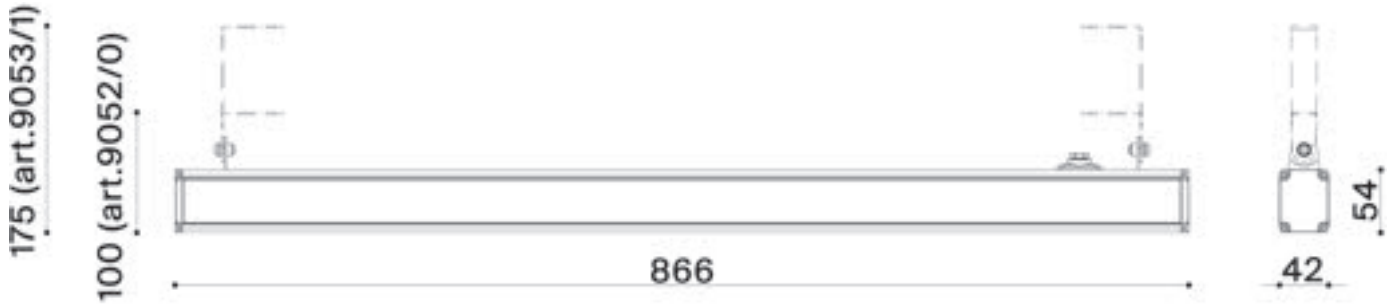
4000K

1836lm

901722074

901722075

Technical Drawing



Mandatory selection



MID POWER LED
L866mm

44°

24Wled

24V



graphite



aluminium

2700K

2007lm

901732154

901732155

3000K

2112lm

901712154

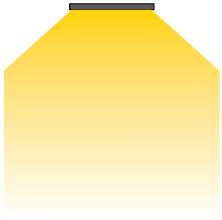
901712155

4000K



2220lm

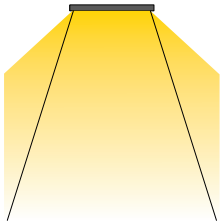
901722154

901722155



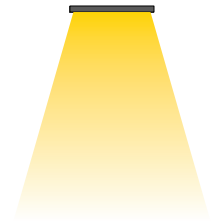
**MID POWER LED
L866mm**

	80°	24Wled	27,9We	220-240V		
					<i>graphite</i>	<i>aluminium</i>
2700K		1698lm			901731184	901731185
3000K		1791lm			901711184	901711185
4000K		1879lm			901721184	901721185



**MID POWER LED
L866mm**

	31°X88°	24Wled	27,9We	220-240V		
					<i>graphite</i>	<i>aluminium</i>
2700K		1662lm			901731194	901731195
3000K		1749lm			901711194	901711195
4000K		1836lm			901721194	901721195



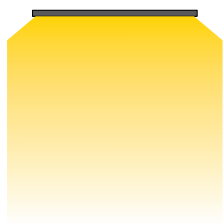
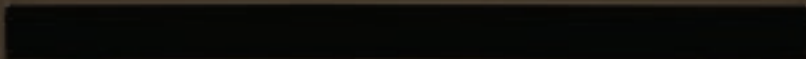
**MID POWER LED
L866mm**

	44°	24Wled	27,9We	220-240V		
					<i>graphite</i>	<i>aluminium</i>
2700K		2007lm			901731244	901731245
3000K		2112lm			901711244	901711245
4000K		2220lm			901721244	901721245





MID POWER LED
 44° - 80° - 31°X88°
 L 1146mm



**MID POWER LED
 L1146mm**

80°

30,7Wled

24V



graphite



aluminium

2700K

2264lm

901732084

901732085

3000K

2388lm

901712084

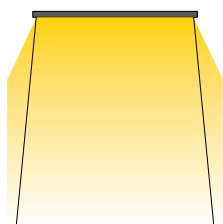
901712085

4000K

2504lm

901722084

901722085



**MID POWER LED
 L1146mm**

31°X88°

30,7Wled

24V



graphite



aluminium

2700K

2216lm

901732094

901732095

3000K

2332lm

901712094

901712095

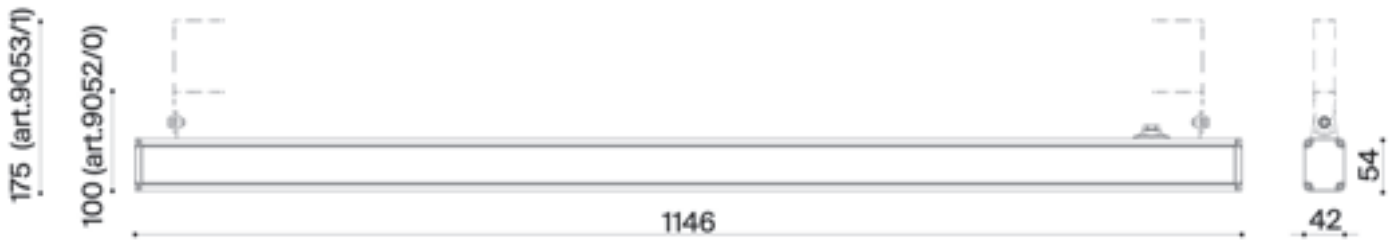
4000K

2448lm

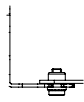
901722094

901722095

Technical Drawing



Mandatory selection



9052



9050



9053



9051



MID POWER LED L1146mm

44°

30,7Wled

24V



graphite



aluminium

2700K

2676lm

901732164

901732165

3000K

2816lm

901712164

901712165

4000K

2960lm

901722164

901722165



**MID POWER LED
L1146mm**

80° 30,7Wled 35,2We 220-240V



graphite

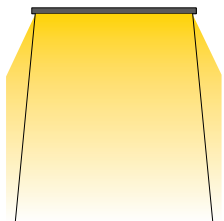


aluminium

2700K	2264lm	901731204	901731205
3000K	2388lm	901711204	901711205
4000K	2504lm	901721204	901721205

**MID POWER LED
L1146mm**

31°X88° 30,7Wled 35,2We 220-240V



graphite



aluminium

2700K	2216lm	901731214	901731215
3000K	2332lm	901711214	901711215
4000K	2448lm	901721214	901721215

**MID POWER LED
L1146mm**

44° 30,7Wled 35,2We 220-240V



graphite

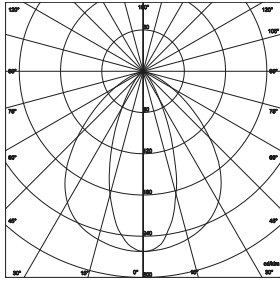


aluminium

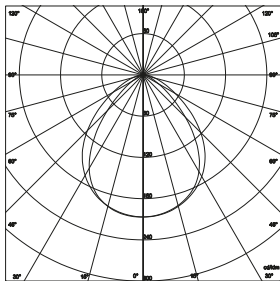
2700K	2676lm	901731254	901731255
3000K	2816lm	901711254	901711255
4000K	2960lm	901721254	901721255



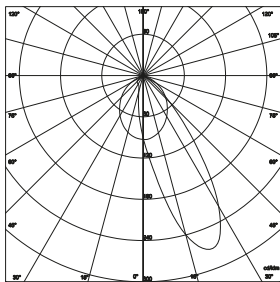
MID POWER LED Photometric details



44°

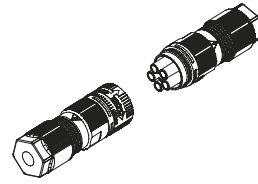


80°



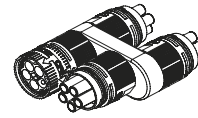
31°x88°

ACCESSORIES



SINGLE CONNECTION KIT

9054



MULTIPLE CONNECTION KIT

9055



SPD CL.I 257x40x20mm 12KV 320V UC max

9058



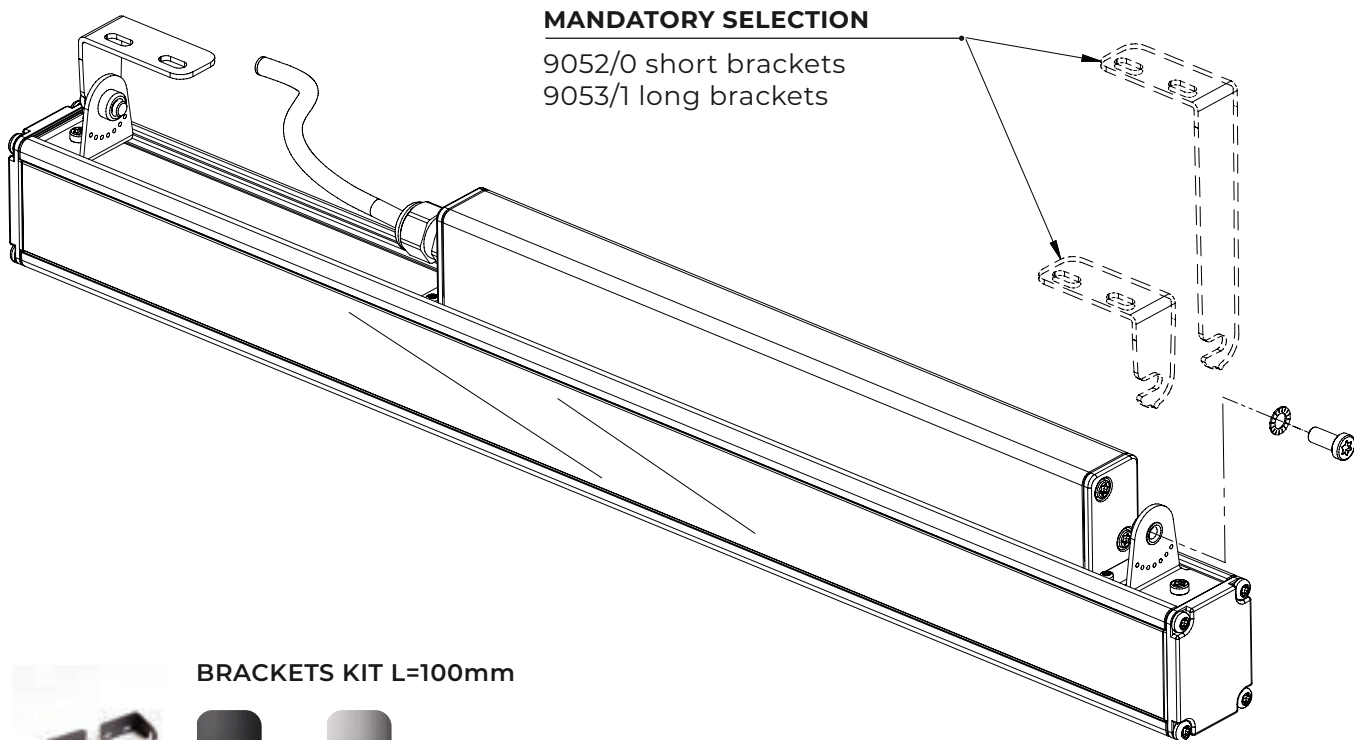
POWER SUPPLY 24V DC 70W IP67 235x45x225mm

9049



POWER SUPPLY 24V DC 150W IP67 235x45x225mm

9057



MANDATORY SELECTION

9052/0 short brackets
9053/1 long brackets

BRACKETS KIT L=100mm



9052



9050

BRACKETS KIT L=175mm

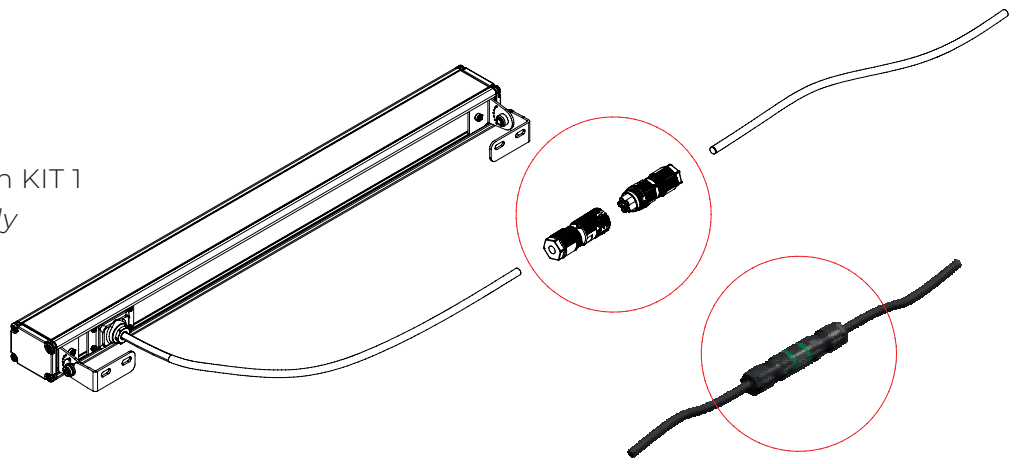


9053

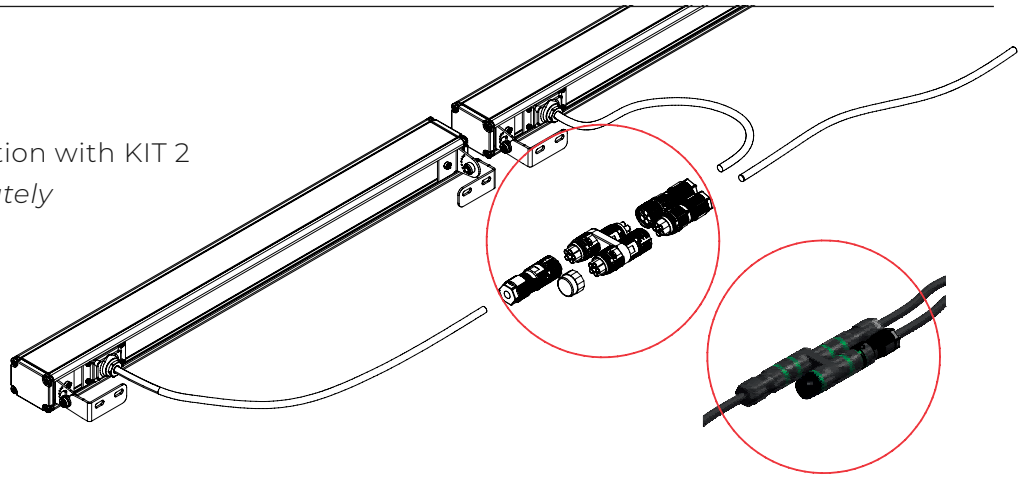


9051

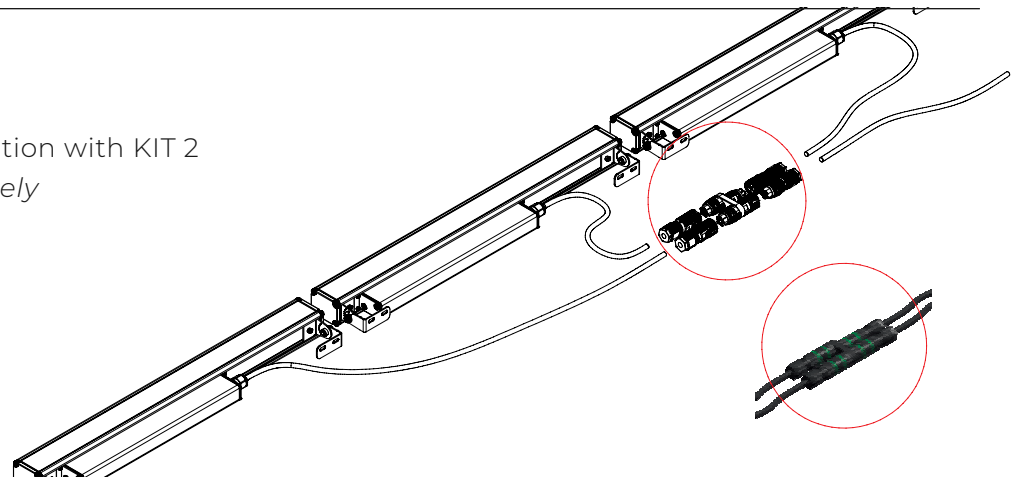
Single fixture connection with KIT 1
9054 to be ordered separately



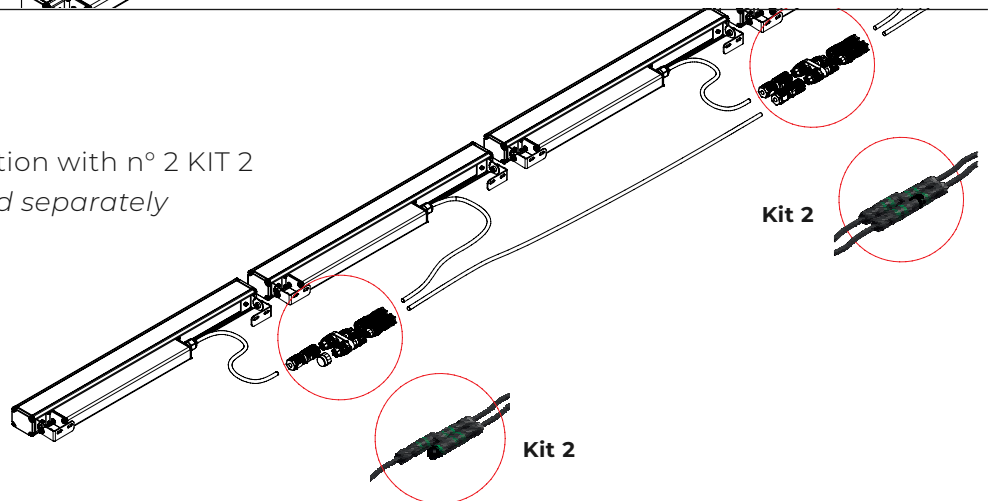
Two fixtures cable connection with KIT 2
9055 to be ordered separately



Three fixtures cable connection with KIT 2
9055 to be ordered separately



Four fixtures cable connection with n° 2 KIT 2
N. 2 pcs 9055 to be ordered separately



INGROUND INSTALLATION SPIKE
FOR 300mm MODEL



+



=



9017XXXXX
Lightsaber L=300mm

9061x
Bracket + spike



90615
Bracket + spike
Finishing aluminium



90614
Bracket + spike
Finishing graphite

*It is hard to imagine something more beautiful
than the turning up of light in the dark.*



SOFIA

Sofia is a thin and discreet bollard suitable for solid surface installation. Head section made of EN47100 die-cast aluminium, machining aluminium base and three sizes pole of extruded aluminium H.160mm, H.500mm, H.800mm. Powder polyester coated on treated layer to prevent corrosion, available in four standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating.

360° diffused downward emission.

Mains Supply 220-240V power (10We@230V)
24V power (12Wled)

Light source MID Power Led

CCT: 2700K/3000K/4000K CRI≥80

Tempered transparent glass, silicon glued to the head section

CLASS I

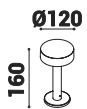
IP65






A 200mm outgoing neoprene cable and IP connector kit included

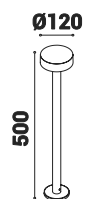
Emission 180° shield (9045), IP connectors (9004) (9005) and power supply to be separately ordered.








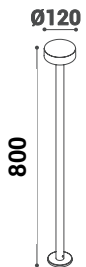
h 160 - 500 - 800 mm



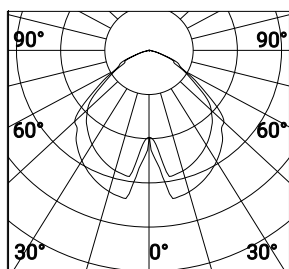
SOFIA		H160	10W@230V		220-240V		
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237062	901237063	901237064	901237065	901237068	
3000K	1152lm	901217062	901217063	901217064	901217065	901217068	
4000K	1209lm	901227062	901227063	901227064	901227065	901227068	

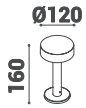







SOFIA		H500	10W@230V		220-240V		
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237072	901237073	901237074	901237075	901237078	
3000K	1152lm	901217072	901217073	901217074	901217075	901217078	
4000K	1209lm	901227072	901227073	901227074	901227075	901227078	

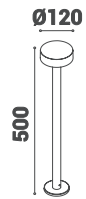







SOFIA	H800	10W@230V		220-240V		
		white	sand	graphite	aluminium	corten
2700K	1094lm	901237082	901237083	901237084	901237085	901237088
3000K	1152lm	901217082	901217083	901217084	901217085	901217088
4000K	1209lm	901227082	901227083	901227084	901227085	901227088

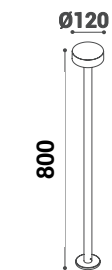









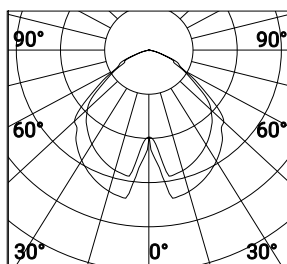
SOFIA		H160	12Wled	24V			
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	901237092	901237093	901237094	901237095	901237098	
3000K	1158lm	901217092	901217093	901217094	901217095	901217098	
4000K	1215lm	901227092	901227093	901227094	901227095	901227098	



SOFIA		H500	12Wled	24V			
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	901237102	901237103	901237104	901237105	901237108	
3000K	1158lm	901217102	901217103	901217104	901217105	901217108	
4000K	1215lm	901227102	901227103	901227104	901227105	901227108	



SOFIA		H800	12Wled	24V			
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	901237112	901237113	901237114	901237115	901237118	
3000K	1158lm	901217112	901217113	901217114	901217115	901217118	
4000K	1215lm	901227112	901227113	901227114	901227115	901227118	





SOFIA SPIKE

Sofia Spike is a thin and discreet bollard suitable for ground installation. Head section made of EN47100 die-cast aluminium, fiberglass reinforced plastic spike and three sizes pole of extruded aluminium H.160mm, H.500mm, H.800mm. Powder polyester coated on treated layer to prevent corrosion, available in four standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating.

360° diffused downward emission.

Mains Supply 220-240V power (10We@230V)
24V power (12Wled)

light source MID Power Led ,

CCT: 2700K/3000K/4000K CRI≥80

Tempered transparent glass, silicon glued to the head section

CLASS I

IP65

a 200mm outgoing neoprene cable and IP connector kit included






Spike included

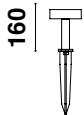
Emission 180° shield (9045), IP connectors (9004) (9005) and power supply to be separately ordered.








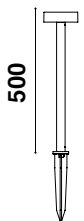
h 160 - 500 - 800 mm

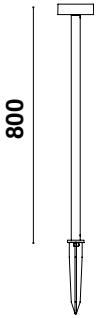


SOFIA SPIKE	H160	10W@230V		220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237122	901237123	901237124	901237125	901237128
3000K	1152lm	901217122	901217123	901217124	901217125	901217128
4000K	1209lm	901227122	901227123	901227124	901227125	901227128








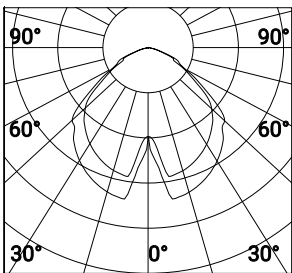
SOFIA SPIKE	H500	10W@230V		220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237132	901237133	901237134	901237135	901237138
3000K	1152lm	901217132	901217133	901217134	901217135	901217138
4000K	1209lm	901227132	901227133	901227134	901227135	901227138

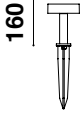









SOFIA SPIKE

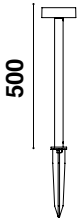
	H800	10W@230V		220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237142	901237143	901237144	901237145	901237148
3000K	1152lm	901217142	901217143	901217144	901217145	901217148
4000K	1209lm	901227142	901227143	901227144	901227145	901227148










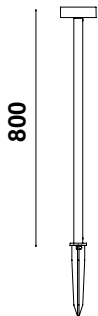
SOFIA SPIKE

	H160	12Wled	24V			
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	901237152	901237153	901237154	901237155	901237158
3000K	1158lm	901217152	901217153	901217154	901217155	901217158
4000K	1215lm	901227152	901227153	901227154	901227155	901227158








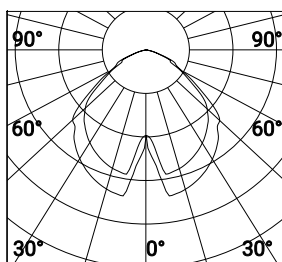
SOFIA SPIKE

	H500	12Wled	24V			
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	901237162	901237163	901237164	901237165	901237168
3000K	1158lm	901217162	901217163	901217164	901217165	901217168
4000K	1215lm	901227162	901227163	901227164	901227165	901227168



SOFIA SPIKE

	H800	12Wled	24V			
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	901237172	901237173	901237174	901237175	901237178
3000K	1158lm	901217172	901217173	901217174	901217175	901217178
4000K	1215lm	901227172	901227173	901227174	901227175	901227178







ACCESSORIES



POWER SUPPLY 24V DC 70W IP67
235x45x225mm

9049



POWER SUPPLY 24V DC 150W IP67
235x45x225mm

9057



SHIELD 180°

cod. 9044



2 WAY TERMINAL BLOCK IP68

cod. 9004



3-4 WAY TERMINAL BLOCK IP68

cod. 9005

MATITA

Contemporary designed bollard for ground or solid surface installation, characterized by the absence of common cylindrical diffuser. The head section and conical reflectors made of EN47100 die-cast aluminium while the 3 sizes pole of extruded aluminium and available in 3 sizes (H.160mm, H.500mm, H.800mm), powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating.

360° downward emission

Supply mains 220-240V ; 10We@230V

Or integrated power supply 220-240V (12Wled/ 16,5We)

light source Mid Power Led

CCT: 2700K/3000K/4000K, CRI ≥80

Transparent tempered glass mechanically fixed with silicon glue.

CLASS I,II

IP65

Tempered Fiberglass reinforced plastic fixing base included.

Accessories IP connector (9036) to grant protection, 180° shield (9044) to be separately ordered.

For ground installation We suggest the use of Anchor bolts (9009) to be separately ordered.





h 160



WHITE Reflector

H160

10W@230V

220-240V



white



sand



graphite

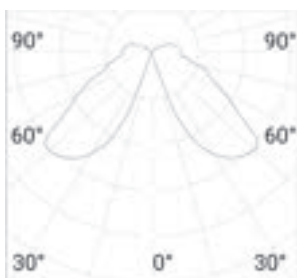


aluminium



corten

2700K	1094lm	900331102	900331103	900331104	900331105	900331108
3000K	1152lm	900311102	900311103	900311104	900311105	900311108
4000K	1209lm	900321102	900321103	900321104	900321105	900321108





BLACK Reflector

H160

10W@230V

220-240V



white



sand



graphite

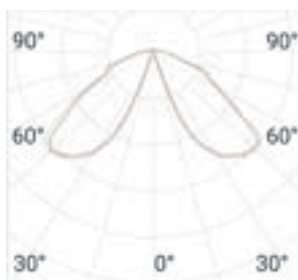


aluminium



corten

2700K	765lm	900331112	900331113	900331114	900331115	900331118
3000K	806lm	900311112	900311113	900311114	900311115	900311118
4000K	846lm	900321112	900321113	900321114	900321115	900321118










WHITE Reflector

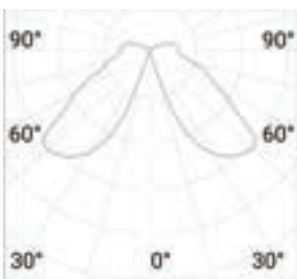
H500

10W@230V

220-240V



						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	900331122	900331123	900331124	900331125	900331128
3000K	1152lm	900311122	900311123	900311124	900311125	900311128
4000K	1209lm	900321122	900321123	900321124	900321125	900321128










BLACK Reflector

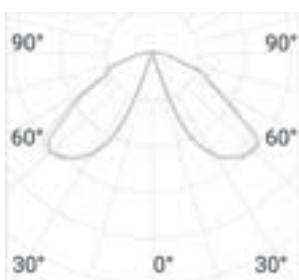
H500

10W@230V

220-240V



						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	765lm	900331132	900331133	900331134	900331135	900331138
3000K	806lm	900311132	900311133	900311134	900311135	900311138
4000K	846lm	900321132	900321133	900321134	900321135	900321138



h 800



WHITE Reflector

H800

10W@230V

220-240V



white



sand



graphite

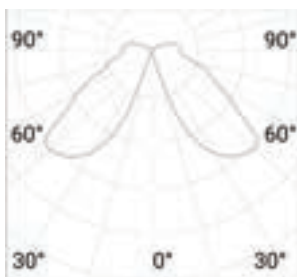


aluminium



corten

2700K	1094lm	900331142	900331143	900331144	900331145	900331148
3000K	1152lm	900311142	900311143	900311144	900311145	900311148
4000K	1209lm	900321142	900321143	900321144	900321145	900321148





BLACK Reflector

H800

10W@230V

220-240V



white



sand



graphite

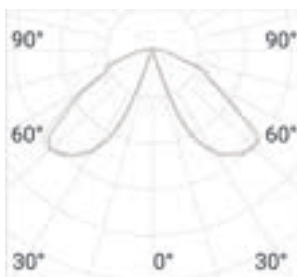


aluminium








corten

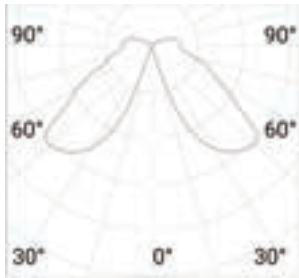
2700K	765lm	900331152	900331153	900331154	900331155	900331158
3000K	806lm	900311152	900311153	900311154	900311155	900311158
4000K	846lm	900321152	900321153	900321154	900321155	900321158










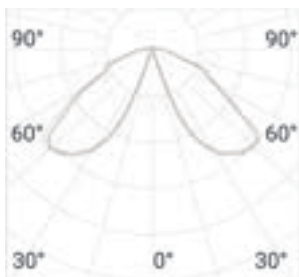
WHITE Reflector

	H160	12Wled	16,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	900330012	900330013	900330014	900330015	900330018
3000K	1158lm	900310012	900310013	900310014	900310015	900310018
4000K	1215lm	900320012	900320013	900320014	900320015	900320018








BLACK Reflector

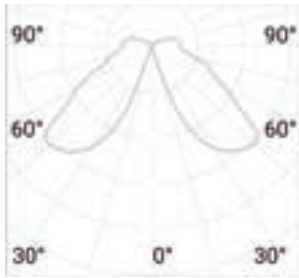
	H160	12Wled	16,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	880lm	900330062	900330063	900330064	900330065	900300068
3000K	926lm	900310062	900310063	900310064	900310065	900310068
4000K	972lm	900320062	900320063	900320064	900320065	900320068










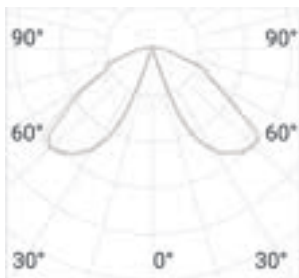
WHITE Reflector

	H500	12Wled	16,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	900330032	900330033	900330034	900330035	900330038
3000K	1158lm	900310032	900310033	900310034	900310035	900310038
4000K	1215lm	900320032	900320033	900320034	900320035	900320038








BLACK Reflector

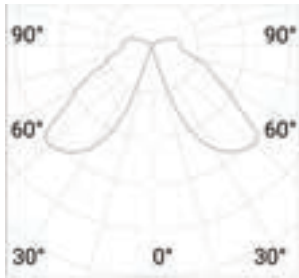
	H500	12Wled	16,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	880lm	900330072	900330073	900330074	900330075	900330078
3000K	926lm	900310072	900310073	900310074	900310075	900310078
4000K	972lm	900320072	900320073	900320074	900320075	900320078










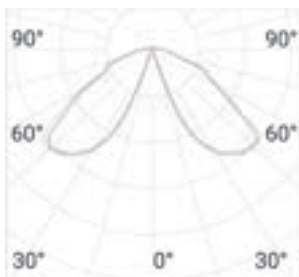
WHITE Reflector

	H800	12Wled	16,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1100lm	900330052	900330053	900330054	900330055	900330058
3000K	1158lm	900310052	900310053	900310054	900310055	900310058
4000K	1215lm	900320052	900320053	900320054	900320055	900320058



BLACK Reflector

	H800	12Wled	16,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	880lm	900330082	900330083	900330084	900330085	900330088
3000K	926lm	900310082	900310083	900310084	900310085	900310088
4000K	972lm	900320082	900320083	900320084	900320085	900320088









ACCESSORIES



ANCHOR BOLTS

9009



SHIELD 180°

9044



2-3 WAY TERMINAL BLOCK IP68

9036

MATITA SQUARE

Matita Square is pure and clean line shape bollard for ground or solid surface installation.

The head section and conical reflectors made of EN47100 die-cast aluminium and four sizes pole of extruded aluminium H.160mm, H.300mm, H.500mm and H.800mm. Powder polyester coated on treated layer to prevent corrosion, available in five standard colours, reflector only white or black painted. The chemical treatment of aluminium fixtures consists of Cathaphoresis process followed by a 60/80micron layer of power polyester coating.

360° downward emission

Integrated Power Supply 220-240V /50-60Hz.

MidPower Led

CCT: 2700K/ 3000K/4000K CRI≥80

PMMA satin diffuser mechanically fixed with silicon glue

Power: (6,2Wled; 8,5We)

CLASS I

IP65

IP heat shrink kit included

Inox fixing plate included.






For ground installation We suggest the use of Anchor bolts (9041) to be separately ordered.

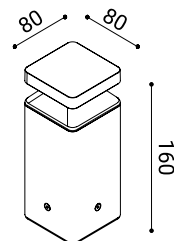
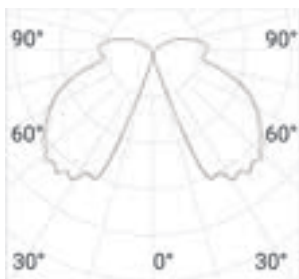


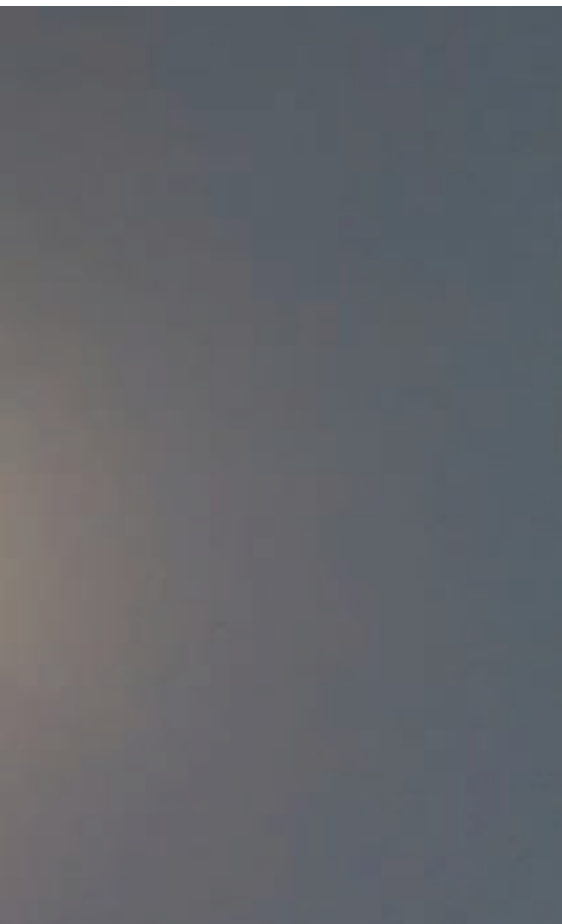
h 160








WHITE Reflector

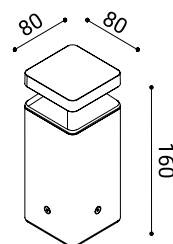
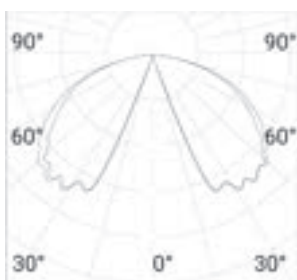
	H160	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	350lm	901331002	901331003	901331004	901331005	901331008
3000K	368lm	901311002	901311003	901311004	901311005	901311008
4000K	386lm	901321002	901321003	901321004	901321005	901321008










BLACK Reflector

	H160	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	212lm	901331012	901331013	901331014	901331015	901331018
3000K	223lm	901311012	901311013	901311014	901311015	901311018
4000K	234lm	901321012	901321013	901321014	901321015	901321018










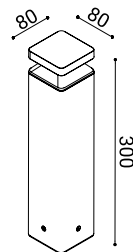
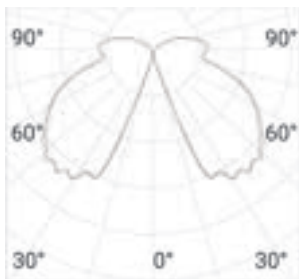
WHITE Reflector

	H300	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	350lm	901331022	901331023	901331024	901331025	901331028
3000K	368lm	901311022	901311023	901311024	901311025	901311028
4000K	386lm	901321022	901321023	901321024	901321025	901321028








BLACK Reflector

	H300	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	212lm	901331032	901331033	901331034	901331035	901331038
3000K	223lm	901311032	901311033	901311034	901311035	901311038
4000K	234lm	901321032	901321033	901321034	901321035	901321038










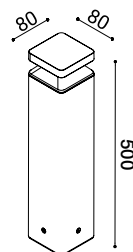
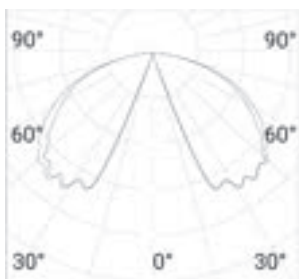
WHITE Reflector

	H500	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	350lm	901321062	901331063	901331064	901331065	901331068
3000K	368lm	901311062	901311063	901311064	901311065	901311068
4000K	386lm	901321062	901321063	901321064	901321065	901321068



BLACK Reflector






	H500	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	212lm	901331072	901331073	901331074	901331075	901331078
3000K	223lm	901311072	901311073	901311074	901311075	901311078
4000K	234lm	901321072	901321073	901321074	901321075	901321078

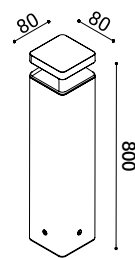
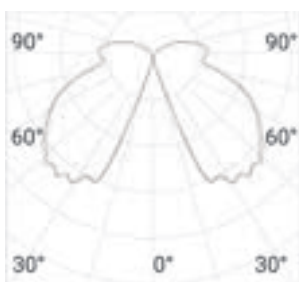


h 800








WHITE Reflector

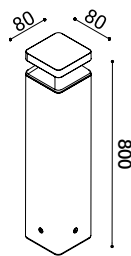
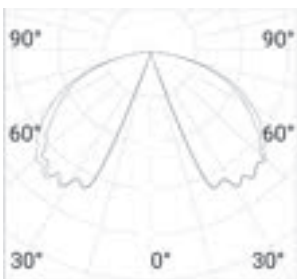
	H800	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	350lm	901331042	901331043	901331044	901331045	901331048
3000K	368lm	901311042	901311043	901311044	901311045	901311048
4000K	386lm	901321042	901321043	901321044	901321045	901321048





BLACK Reflector

	H800	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	212lm	901331052	901331053	901331054	901331055	901331058
3000K	223lm	901311052	901311053	901311054	901311055	901311058
4000K	234lm	901321052	901321053	901321054	901321055	901321058







ACCESSORIES



ANCHOR BOLTS

9041

ZEUS

Simply lines for a light designed bollard for ground or solid surface installation.

EN47100 die-cast aluminium made and extruded aluminium for pole, 3 sizes available (h.115mm; h.315mm; h.715mm) Powder polyester coated on treated layer to prevent corrosion, available in five standard colours. The chemical treatment of aluminium fixtures consists of Cataphoresis process followed by a 60/80micron layer of power polyester coating.

Tempered silkscreened transparent glass diffuser, mechanically fixed with silicon glue.

220-240V, 50-60Hz Power Supply included

Power: (10Wled; 12,5 We)

CCT: 2700K/3000K/4000K CRI \geq 80

CLASS I

IP 65

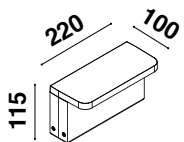
Integral inox fixing plate included.






Anchor bolts (9042) for ground installation and connector IP (9005) to be separately ordered.

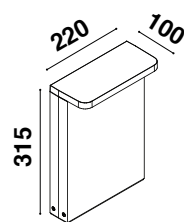







ZEUS

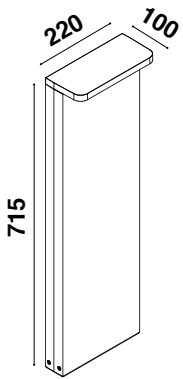
h 115mm - h 315mm - h 715mm








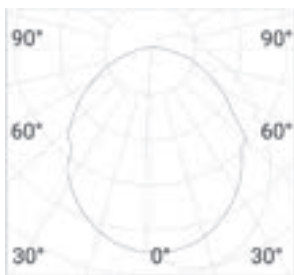
ZEUS	H115	10Wled	12,6We	220-240V			
							
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	444lm	901531042	901531043	901531044	901531045	901531048	
3000K	468lm	901511042	901511043	901511044	901511045	901511048	
4000K	491lm	901521042	901521043	901521044	901521045	901521048	



ZEUS	H315	10Wled	12,6We	220-240V			
							
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	444lm	901531052	901531053	901531054	901531055	901531058	
3000K	468lm	901511052	901511053	901511054	901511055	901511058	
4000K	491lm	901521052	901521053	901521054	901521055	901521058	



ZEUS	H715	10Wled	12,6We	220-240V		
		 <i>white</i>	 <i>sand</i>	 <i>graphite</i>	 <i>aluminium</i>	 <i>corten</i>
2700K	444lm	901531062	901531063	901531064	901531065	901531068
3000K	468lm	901511062	901511063	901511064	901511065	901511068
4000K	491lm	901521062	901521063	901521064	901521065	901521068







ACCESSORIES



ANCHOR BOLTS

9042



3-4 WAY TERMINAL BLOCK IP68

9005

*Outdoor lighting is a way to expand imagination,
to rethink the shapes that already are.*



MODULO A/SQ

Modulo A SQ is a step light architectural friendly for surface or recessed installation. EN47100 die-cast aluminium, square shape.

polyester powder coated on treated layer to prevent corrosion, available in five standard colours while reflector shield is a polished anodized aluminium. The chemical treatment of aluminium fixtures consists of Cathaphoresis process followed by a 60/80micron layer of power polyester coating.

Installation flush to the surface or recessed in the wall by using the installation box.

UV resistant polycarbonate. Downward Grazing emission.

Supply 24Vdc (2,4Wled) Mid Power Led , Power (2,4We).

CCT:2700K/3000K/4000K CRI≥80

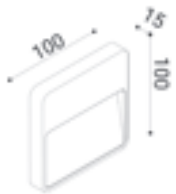
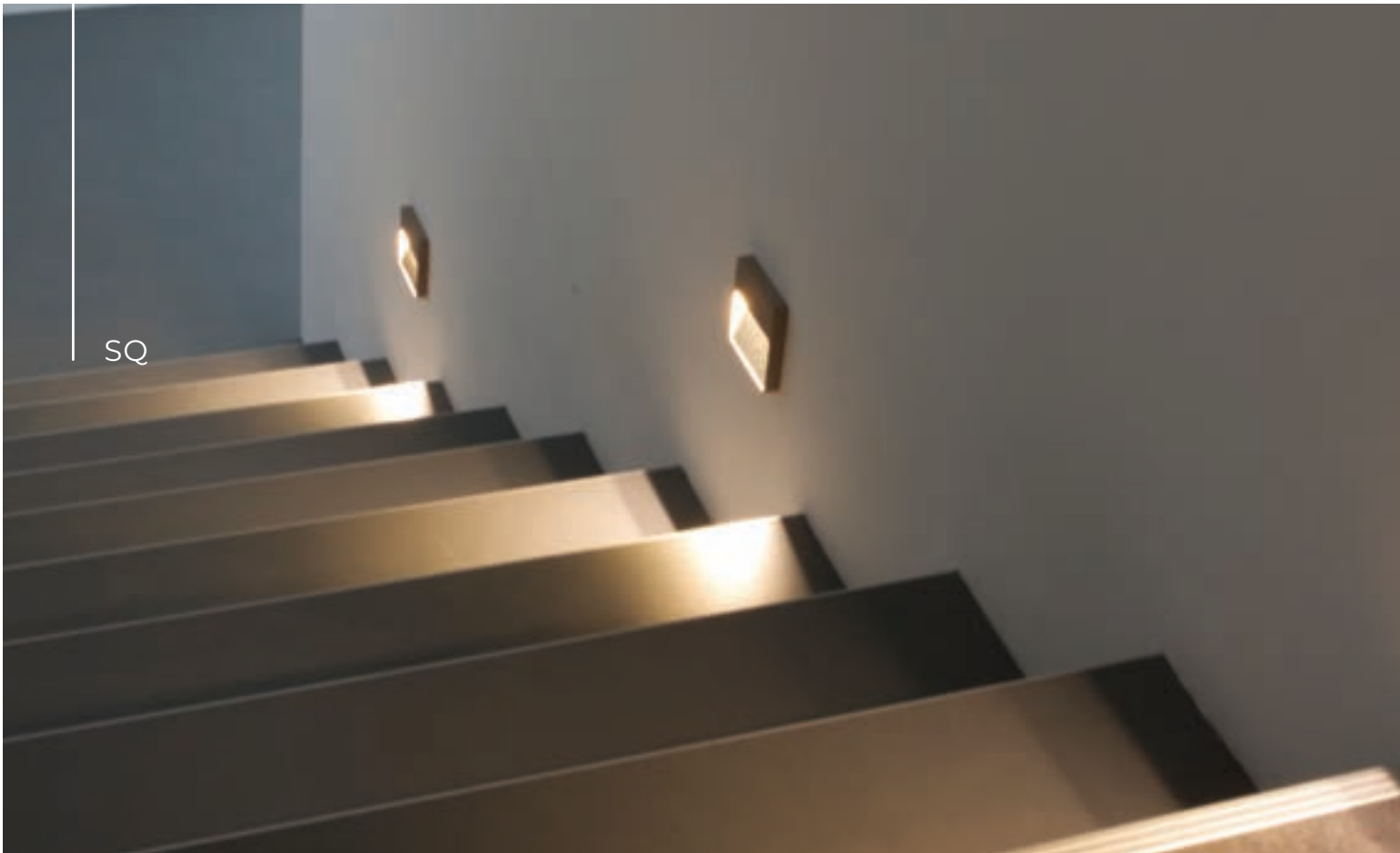
CLASS III

IP65

connection Kit with heat shrink tubes included.

Accessories: reflector shield aluminium anodized polished gold finishing (9039), recessed box to house the power supply (9019), power supply to be separately ordered.








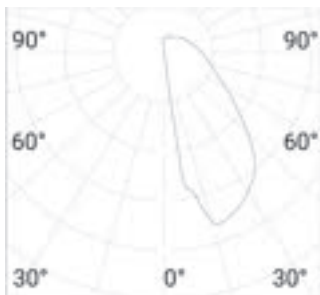


**MODULO A
SQ**

2,4Wled

24V

		2,4Wled		24V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	97lm	900631002	900631003	900631004	900631005	900631008
3000K	102lm	900611002	900611003	900611004	900611005	900611008
4000K	108lm	900621002	900621003	900621004	900621005	900621008





MODULO A/RC

Modulo A RC is a step light architectural friendly for surface or recessed installation, EN47100 die-cast aluminium, rectangular shape,

polyester powder coated on treated layer to prevent corrosion, available in five standard colours while reflector shield is a polished anodized aluminium. The chemical treatment of aluminium fixtures consists of Cathaphoresis process followed by a 60/80micron layer of power polyester coating.

Installation flush to the surface or recessed in the wall by using the installation box.

UV resistant polycarbonate. Downward Grazing emission.

Supply 24Vdc (4,6Wled) Mid Power Led , Power (4,6We).

CCT: 2700K/3000K/4000K CRI≥80

CLASS III

IP65

Connection Kit with heat shrink tubes included.

Accessories: reflector shield aluminium anodized polished gold finishing (9039), recessed box to house the power supply (9019), power supply to be separately ordered.



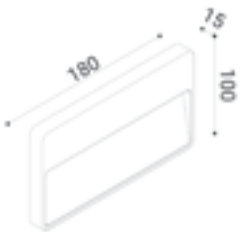
RC








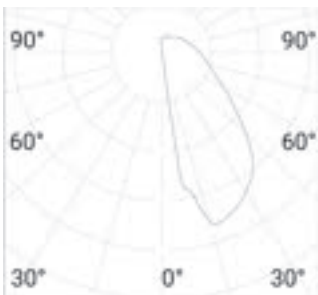
**MODULO A
RC**

4,6Wled

24V



						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	185lm	900631012	900631013	900631014	900631015	900631018
3000K	195lm	900611012	900611013	900611014	900611015	900611018
4000K	205lm	900621012	900621013	900621014	900621015	900621018







ACCESSORIES



RECESSED BOX MODULO A SQ

9018 Dimensions: 71x71x53,5mm



RECESSED BOX MODULO A RC

9019 Dimensions: 74x108x53,5mm



POWER SUPPLY 8W 110-240V IP54

for recessed box 9018 e 9019

9037 Dimensions: 44x46x26mm



POWER SUPPLY 16W 220-240V IP20

9006 Dimensions: 118x52x22mm



POWER SUPPLY 8W 110-240V IP54

9008 Dimensions: 103x67x21mm



GOLD SHIELD FOR MODULO A SQ

9038



GOLD SHIELD FOR MODULO A RC

9039



POWER SUPPLY 16W 110-240V IP65 125x61x31mm

9059

ZERO

Zero is an in-ground recessed available in four sizes (ø45mm - ø65mm - ø85mm - ø110mm), turned aluminium in Natural colour structure, available with or without internal aluminium Honeycomb. Model ZERO ø110mm can be oriented by adjusting a rotating mechanical object the optical section, opening the luminaire a graduated base allows the tilting adjustment.

Tempered silkscreened transparent glass mechanically fixed with silicon glue.

24Vdc supply, remote power supply to be separately ordered and 220-240V model only for ø85.

Power ø45mm 24V (2Wled 3We) beam 36°

ø65mm 24V (5,8Wled 6,3We) beam 52°

ø85mm 24V (6,5We,led) diffused

ø85mm 6,88W@230V 15°-36°-60°

ø110mm 12W adjustable

All fixtures are supplied with multipoles rubber outgoing piece of cable L.200mm suitable for external use to be used for connection.

Light source

Power Led CRI≥80
2700kK/3000K/4000K

Mid Power (only for ø85 24dc), (4000K not available for ø85 230V and ø110)

CLASS III, I(230V)

IP 67

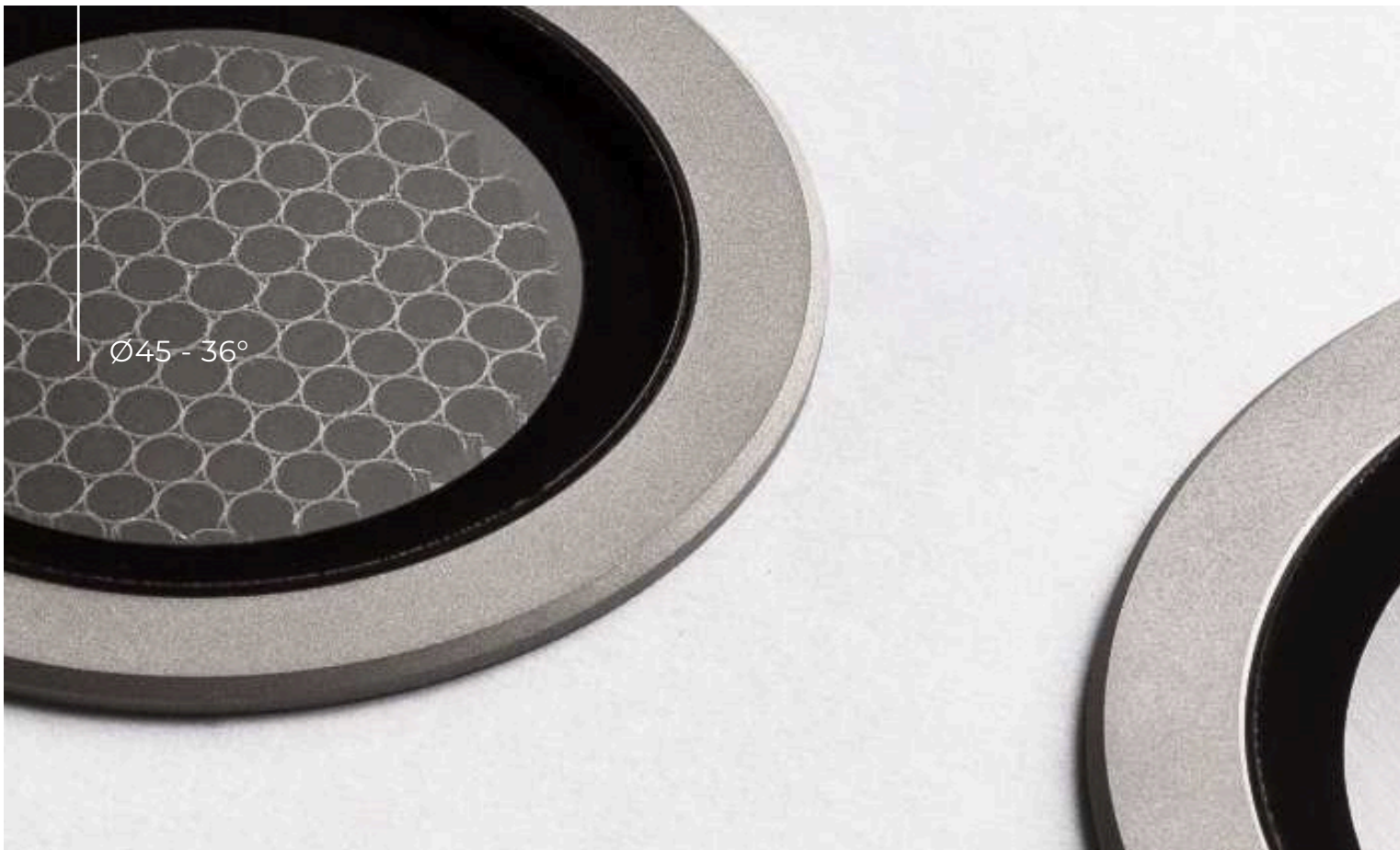
installation plastic boxes (9000, 9001,9002,9003) mandatory for installation and IP connectors (9004,9005) remote power supplies to be separately ordered.

· for the installation of recessed ground fixture, a proper drainage must be provided, and the use installation box is mandatory.

Do not install in hollow areas or water flooding/stagnating areas, water should flow out within 30min. the use of IP connecting tools is warmly suggested to avoid water ingress.

· We recommend the use of connecting tools that grant an IP degree equal or higher than the one declared for products.





**ZERO
Ø45**

Without Honeycomb

18°

2Wled

3We

24V



aluminium

2700K

294lm

900132146

3000K

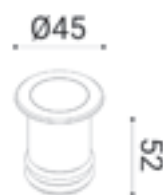
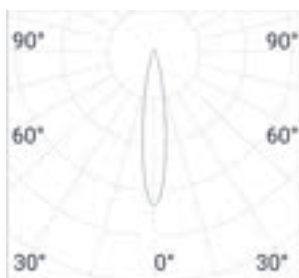
309lm

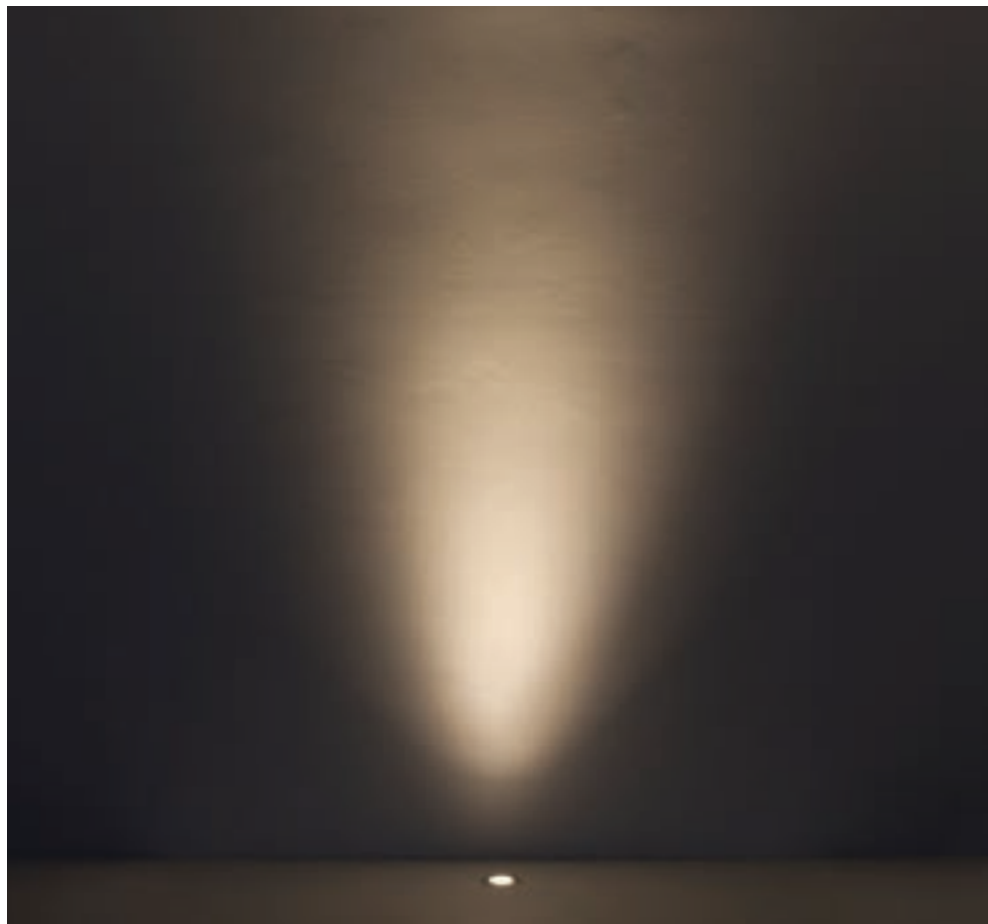
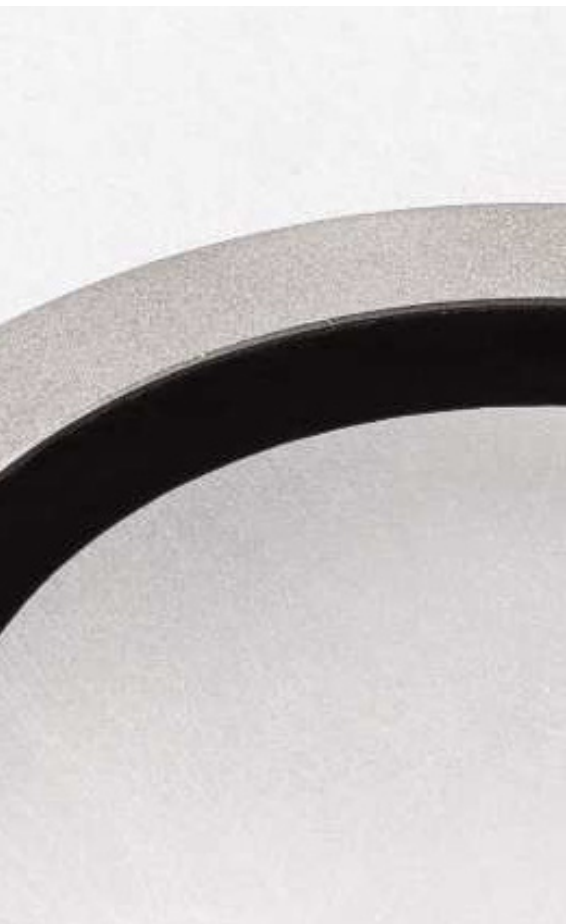
900112146

4000K

324lm

900122146





ZERO
Ø45

With Honeycomb

18°

2Wled

3We

24V



aluminium

2700K

98lm

900132136

3000K

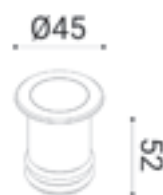
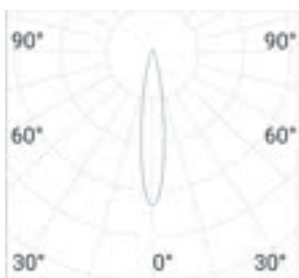
103lm

900112136


4000K

108lm


900122136

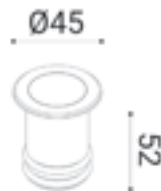
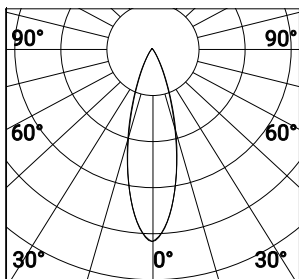




ZERO Ø45	Without Honeycomb	36°	2Wled	3We	24V
					 aluminium
2700K	294lm				900132036
3000K	309lm				900112036
4000K	324lm				900122036



ZERO Ø45	With Honeycomb	36°	2Wled	3We	24V
					 aluminium
2700K	98lm				900132026
3000K	103lm				900112026
4000K	108lm				900122026





ZERO
Ø65

Without Honeycomb

26°

5,8Wled

6,3We

24V



aluminium

2700K

432lm

900132126

3000K

455lm

900112126

4000K

478lm

900122126



ZERO
Ø65

With Honeycomb

26°

5,8Wled

6,3We

24V



aluminium

2700K

251lm

900132156

3000K

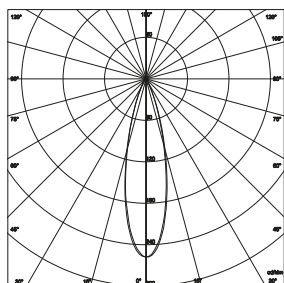
264lm

900112156

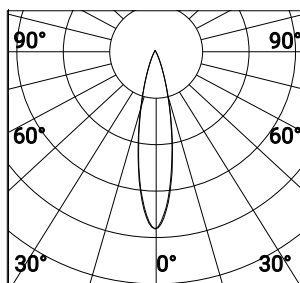
4000K

277lm

900122156



Without Honeycomb



With Honeycomb





ZERO
Ø65

Without Honeycomb

52°

5,8Wled

6,3We

24V



aluminium

2700K

409lm

900132076

3000K

431lm

900112076

4000K

453lm

900122076



ZERO
Ø65

With Honeycomb

52°

5,8Wled

6,3We

24V



aluminium

2700K

135lm

900132066

3000K

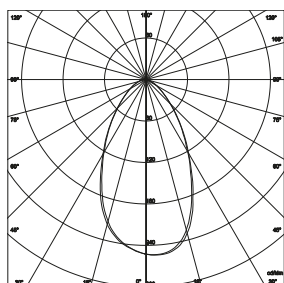
142lm

900112066

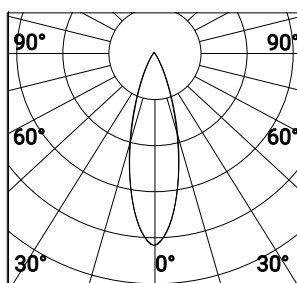
4000K

149lm

900122066



Without Honeycomb



With Honeycomb





ZERO
Ø85

Without Honeycomb

Diffused

5,5Wled

24V



aluminium

3000K

451lm

900112166

4000K

473lm

900122166



ZERO
Ø85

With Honeycomb

Diffused

5,5Wled

24V



aluminium

3000K

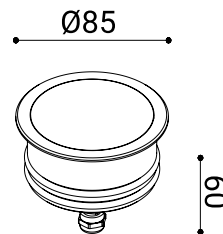
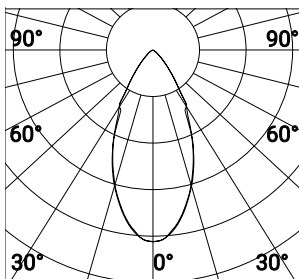
131lm

900112086

4000K

137lm

900122086



FASCI
15° - 24° - 38°

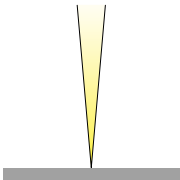


Adjustable
Ø110

15°

12Wled

We 24V



aluminium

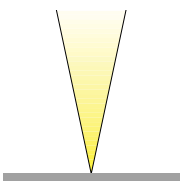
2700K	1088lm	900132016
3000K	1146lm	900112016
4000K	1203lm	900122016

Adjustable
Ø110

36°

12Wled

We 24V



aluminium

2700K	1081lm	900132106
3000K	1143lm	900112106
4000K	1199lm	900122106

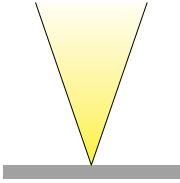


Adjustable
Ø110

60°

12Wled

24V



aluminium

2700K 1019lm

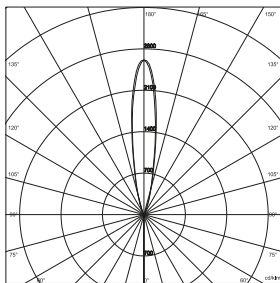
900132116

3000K 1073lm

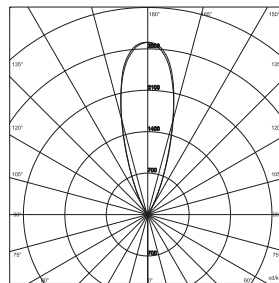
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4000K 1231lm

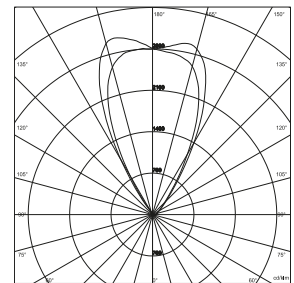
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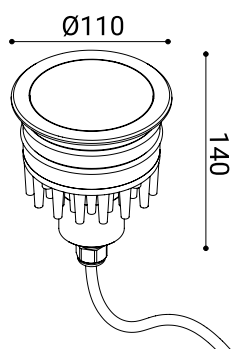
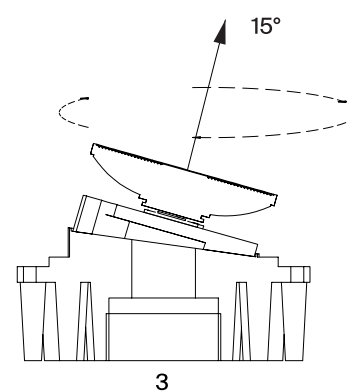
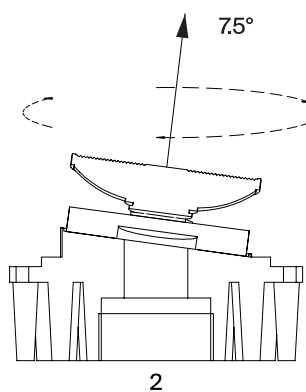
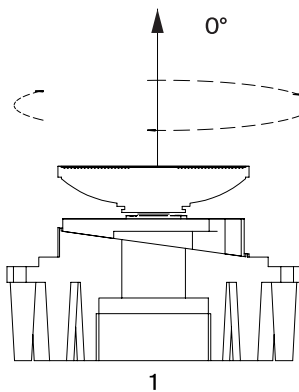
15°



36°



60°



In the ZERO ø110mm version optical compartment is adjustable via a rotating mechanical system, When the luminaire is opened, a graduated opening the luminaire a graduated base inclination.







For the installation of recessed ground fixture, a proper drainage must be provided and the use installation box is mandatory.

Do not install in hollow areas or water flooding/stagnating areas, water should flow out within 30min. the use of IP connecting tools is warmly suggested to avoid water ingress.

We recommend the use of connecting tools that grant an IP degree equal or higher than the one declared for products .

ACCESSORIES



RECESSED BOX Zero Ø45

9001 | Dimensions: Ø40x113mm



RECESSED BOX Zero Ø65

9002 | Dimensions: Ø63x115mm



RECESSED BOX Zero Ø85

9003 | Dimensions: Ø80x162mm



RECESSED BOX Zero Ø110

9000 | Dimensions: Ø100x200mm



3-4 WAY TERMINAL BLOCK IP68

9005



POWER SUPPLY 16W 110-240V IP20

9006 | Dimensions: 118x52x22mm



POWER SUPPLY 20W 110-240V IP20

9007 | Dimensions: 103x67x21mm



POWER SUPPLY 50W 110-240V IP20

9008 | Dimensions: 190x60x36mm



POWER SUPPLY 70W 110-240V IP67

9049 | Dimensions: 235x45x225mm



POWER SUPPLY 16W 110-240V IP65

9059 | Dimensions: 125x61x31mm

LEGEND



class I



wall installation



dimmable:
phase cut



class II



floor installation



equipped with
cable of the
specified length



class III



ceiling installation



degree of
protection



beam width as
specified



recessed wall
installation



complies with
CE directives



pole installation



recessed ground
installation



installable
on normally
flammable surfaces

Wled nominal
consumption

We total electricity
consumption

EU REGULATION N°874/2012 on energy
labeling of light sources.

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Assistance: DIOMEDE LIGHT TEAM

Artistic Featuring: ALPRAZ



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