



diomedede



CATALOGO  
2023

**diomede**

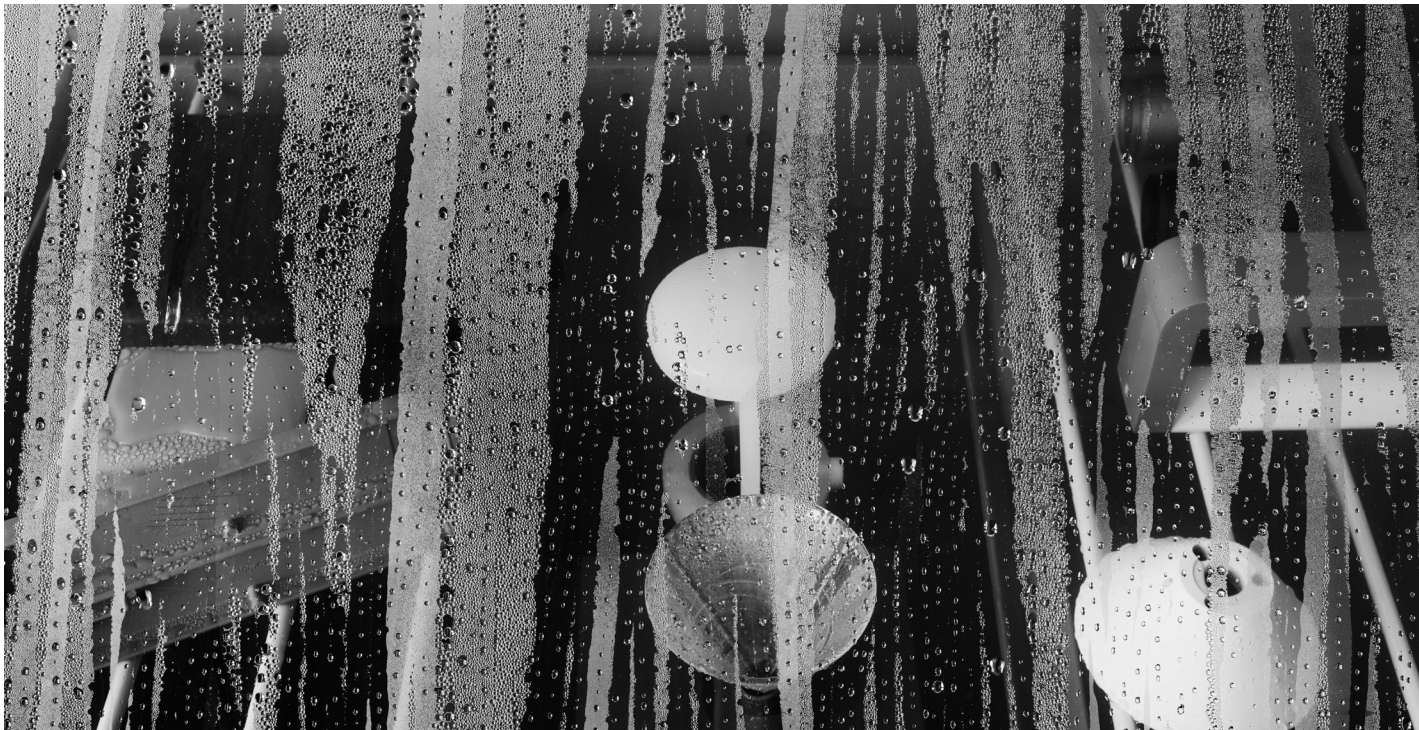
LET THERE BE LIGHT

external use program  
2023

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Authentic Italian Product





## Trattamento materie prime e processo di verniciatura

Tutte le parti in alluminio vengono trattate con processo di cataforesi, seguito da uno strato di vernice a polvere di poliestere per garantirne la resistenza alle aggressioni dei raggi UV.



### CARICO LINEA

- > **SGRASSAGGIO E FOSFATAZIONE:**  
Deposito di strato i sali di ferro leggero.
- > **RISCIACQUO FINALE:**  
Risciacquo residui fosfatante con acqua DEMI e di rete.
- > **ELETTRODEPOSIZIONE CATODICA:**  
Deposito dello strato di Cataforesi epossidica tramite immersione, risciacquo con ultrafiltrato.
- > **COTTURA:**  
Polimerizzazione dello strato di cataforesi alla temperatura di 170/80.

### CARICO LINEA

- > **VERNICIATURA A POLVERE DI POLIESTERE:**  
i pezzi trattati vengono rivestiti da uno strato di 60/80 micron tramite pistole elettrostatiche, di tipo Tribo a mano o tramite reciprocatore automatico.
- > **COTTURA A FORNO:**  
21' a 190°C

**Finitura colori**



**white**



**sand**



**graphite**



**aluminium**



**corten**

INDICE



**mimicry**  
p. 74



**eloise**  
p. 128



**bella**  
p. 8



**root**  
p. 80



**divar wall / roof**  
p. 134 / p. 144



**muse/stilla/capsule/spot**  
p. 22 / p. 38 / p. 46 / p. 52



**dx**  
p. 88



**talon wall / roof**  
p. 150 / p. 160



**flai**  
p. 58



**dx stem/stem base**  
p. 98 / p. 120



**lightsaber**  
p. 166





**metoo**  
p. 204



**modulo A/RC**  
p. 220



**sofia base / spike**  
p. 256 / p. 262



**metoo bollard**  
p. 208



**zero**  
p. 226



**matita**  
p. 270



**aria**  
p. 212



**matita square**  
p. 240



**nail**  
p. 284



**modulo A/SQ**  
p. 216



**zeus**  
p. 250



**miron 16 / 24**  
p. 290 / p. 298

# BELLA

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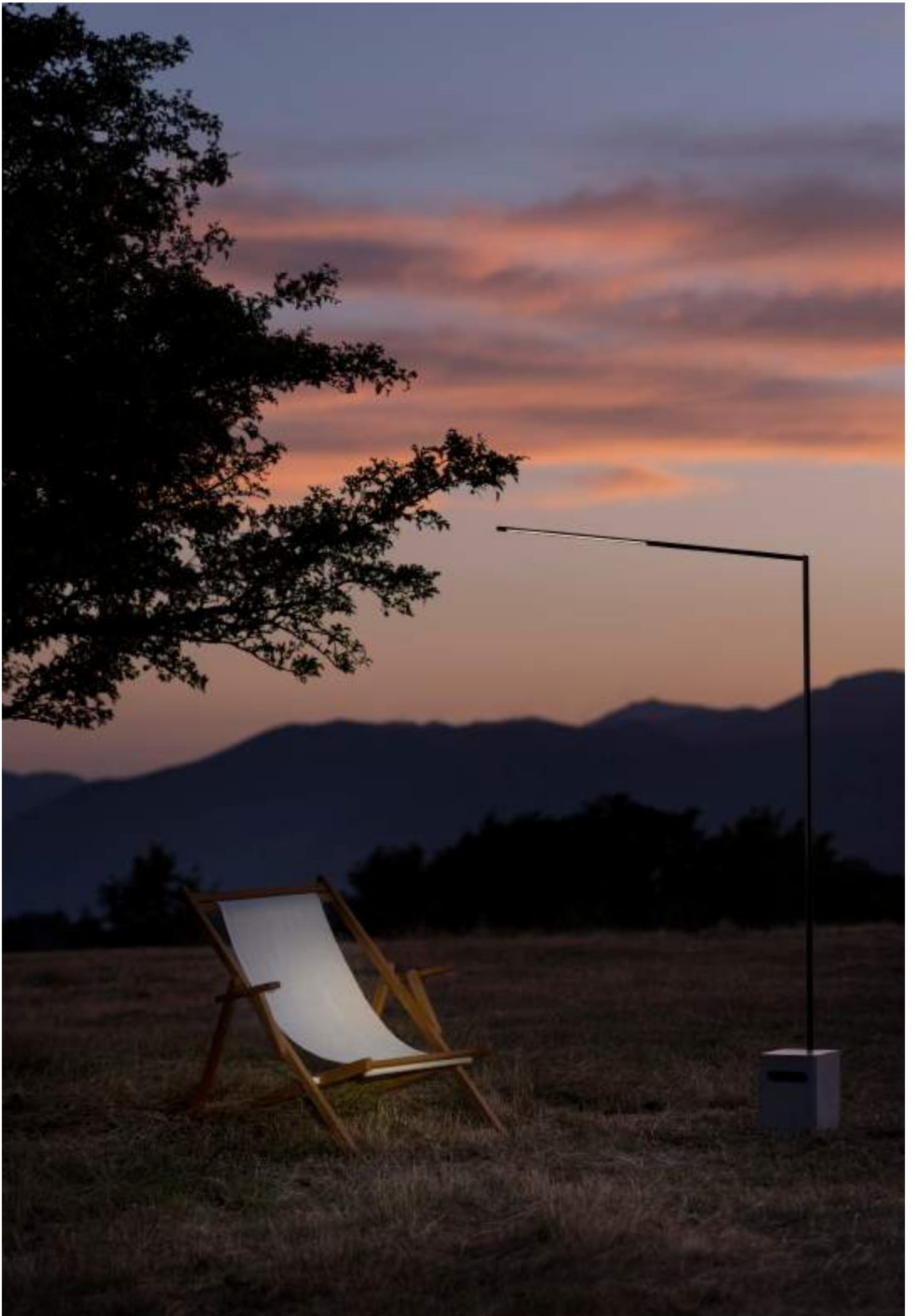
Piantana elegante e minimale, unica nel suo genere con batteria integrata, che consente di portare luce dove serve e dove il fruitore preferisce; progettata per l'utilizzo in esterno e interno.

Struttura in alluminio primario e verniciata in polvere di poliestere, sorgente luminosa led resinata nel corpo per garantirne la protezione IP, braccio (L1700 o L1050) regolabile sia sull'asse verticale 310° che orizzontale 360°.

Nella base in geomalta è alloggiata la batteria sostituibile e ricaricabile IP65 (fornita con caricabatterie) frontalmente una "gola" in cui è presente una luce di cortesia e il sensor touch per regolarne accensione e spegnimento nonché la dimmerazione .











BELLA

Battery Version



Cable Version



Cable&Plug Version





## Battery Version

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L1700	with battery pack	8W	lifespan of battery at its maximum power 6h	
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2700/2800K	600lm	901938007		
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3000/3100K	619lm	901918007		
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L1050	with battery pack	8W	lifespan of battery at its maximum power 6h	
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2700/2800K	600ml	901938017		
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3000/3100K	619lm	901918017		
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## Cable Version

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L1700	w/cable 5mt&connector	8Wled	10We	220-240V
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2700/2800K	600ml	901931047		
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3000/3100K	619lm	901911047		
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L1050	w/cable 5mt&connector	8Wled	10We	220-240V
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2700/2800K	600ml	901931057		
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3000/3100K	619lm	901911057		
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## Cable&Plug Version

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L1700	w/cable 5mt&europlug	IP20	8Wled	10We	220-240V
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2700/2800K	600ml	901931027			
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3000/3100K	619lm	901911027			
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L1050	w/cable 5mt&europlug	IP20	8Wled	10We	220-240V
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2700/2800K	600ml	901931037			
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3000/3100K	619lm	901911037			
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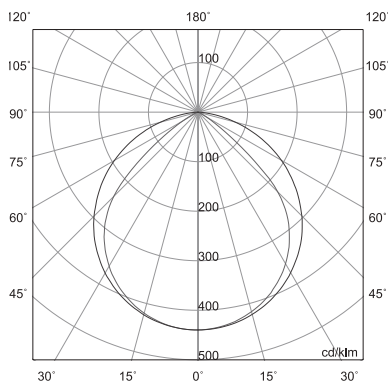
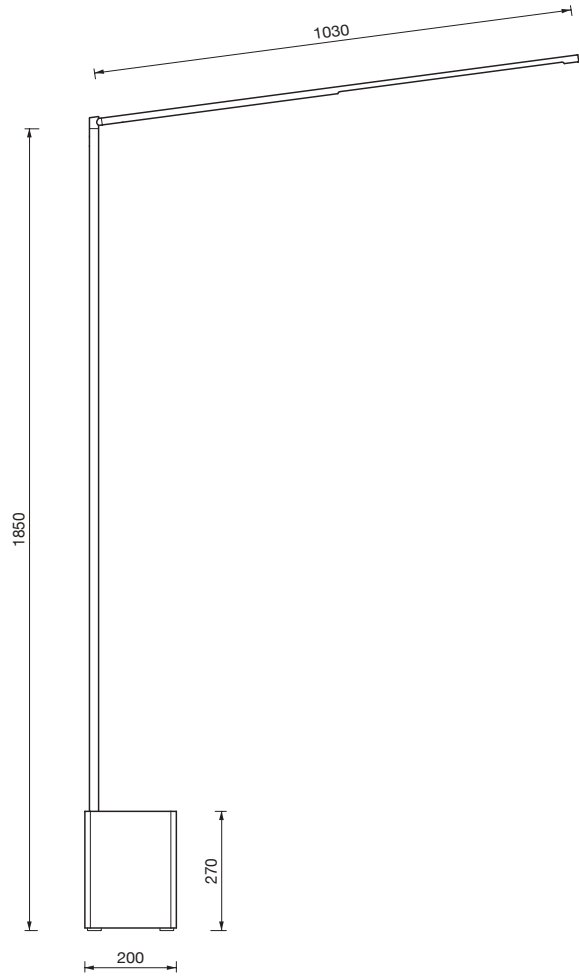
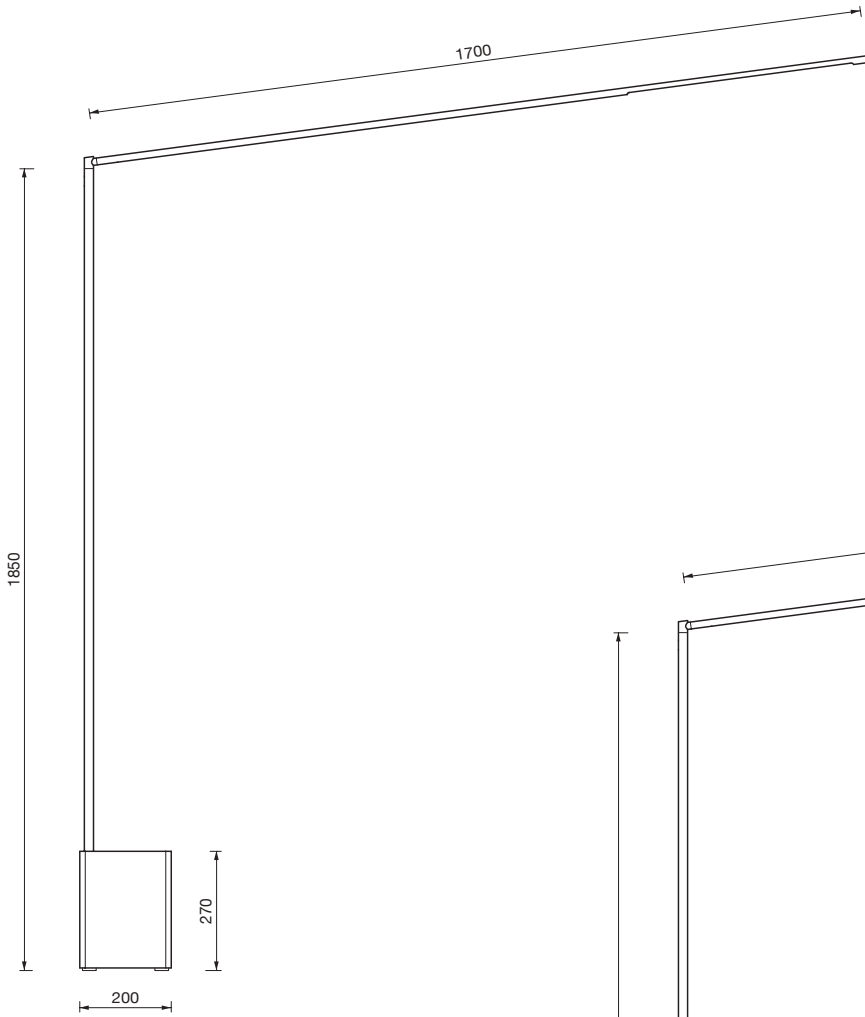
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# DIMENSION







# MUSE

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Muse rappresenta una concezione nuova della luce per esterni: la lampada grazie alla sua doppia modularità diventa un sistema che può cambiare sulla base delle esigenze del fruitore o del progetto stesso.

La modularità è l'anima di MUSE che si declina in tre fonti luminose: CAPSULE, STILLA E SPOT, adattabili a numerosi accessori che ne esaltano la funzione, l'eleganza e l'originalità.

Il fruitore sperimenta finalmente la possibilità di plasmare gli apparecchi a suo piacimento, di rivederli nel tempo e adattarli alle sue nuove esigenze.

Il fissaggio della fonte luminosa avviene tramite connettore a molla presente in versione maschio/femmina sul corpo e sull'accessori, fissato da viti a brugola e completo di rondella di gomma protettiva, dotato di pogo pin che consentono al prodotto di operare a 24V, l'alimentazione è sicura e la protezione IP garantita.

Le finiture anodizzate Nero, Bronzo e alluminio esaltano il minimalismo e la contemporaneità con un'attenzione alla selezione di materiali come il rame e il vetro borosilicato.











**COMBINATION CHART**

Capsule Monoemission

Capsule Double Emission



Bollard



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•

Box Small



•

•

Box Tall



•

•

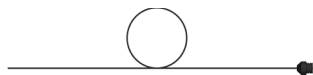
Wall



•

•

Funis



X

X

Decò Copper



X

X

Decò Bend-Shape



•

•

Decò Stem



•

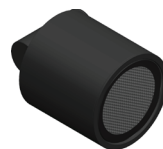
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Stilla Short

Stilla Long

Spot

Alimentazione



●

●

●

220-240V non dimmerabile  
24Vdc ( necessario alimentazione remoto, possibilità di dimmerazione in 24Vdc )

X

X

●

220-240V non dimmerabile

X

X

●

220-2740V dimmerabile DALI ( altri standard su richiesta )

●

●

●

24Vdc alimentatore remoto necessario ( è possibile la dimmerazione in 24Vdc )

●

●

X

24Vdc alimentatore remoto necessario ( è possibile la dimmerazione in 24Vdc )

●

●

X

24Vdc alimentatore remoto necessario ( è possibile la dimmerazione in 24Vdc )

●

●

X

24Vdc alimentatore remoto necessario ( è possibile la dimmerazione in 24Vdc )

●

●

X

24Vdc alimentatore remoto necessario ( è possibile la dimmerazione in 24Vdc )

MUSE: MULTI USE





# INTERCAMBIABILITÀ DELLE SORGENTI







DECÒ COPPER





## SUPPORT

- **BOLLARD**

In alluminio estruso, anodizzato nero di sezione 36x36mm disponibile in tre altezze: 300mm, 500mm, 800mm dotato di una base di fissaggio diametro 90mm con tasselli e una cover estetica. il corpo ruota di 360° sull'asse verticale rispetto alla base ed è fissato tramite dei dadi a brugola. Disponibile in 24V o con alimentatore integrato 220-240V, la fonte luminosa opera a 24V, il fissaggio avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **SMALL BOX**

In alluminio pressofuso verniciato a polvere di poliestere su base di cataforesi (bianco, sabbia, alluminio e nero) e connettore in alluminio tornito anodizzato nero, completo di staffa di fissaggio.

All'interno del supporto è alloggiato l'alimentatore ON/OFF 220-240V. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **BIG BOX**

In alluminio pressofuso verniciato a polvere di poliestere su base di cataforesi (Bianco, sabbia, alluminio e nero) e connettore in alluminio tornito anodizzato nero, completo di staffa di fissaggio.

All'interno del supporto è alloggiato l'alimentatore dimmerabile ( DALI nella versione standard) 220-240V. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **WALL**

Piastra di fissaggio a parete in alluminio verniciato su base di cataforesi, la cover in alluminio anodizzato e connettore tornito.

Tensione di alimentazione 24V. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **FUNIS**

Cavo L.3000mm in FEP-PVC H2O nero, completo di connettore anodizzato nero o bronzo, alimentazione 24V per il modello con piastra di fissaggio o 220-240V con base cilindrica . Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **DECO COPPER**

Tubo in rame modellabile e tagliabile a misura L.1000mm, completo di connettore anodizzato nero o bronzo, basetta di fissaggio in alluminio o picchetto in plastica rinforzata a fibra di vetro, alimentazione 24V. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **DECO BEND-SHAPE**

Tubo in ferro d.10mm verniciato in polvere di poliestere su base di cataforesi, disponibile in due misure (500mm e 800mm). Fissaggio su basetta in alluminio o picchetto in plastica rinforzata a fibra di vetro, alimentazione 24V. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- **DECO STEM**

Tubo in ferro d.10mm verniciato in polvere di poliestere su base di cataforesi, disponibile in due misure (500mm e 800mm). Fissaggio su basetta in alluminio o picchetto in plastica rinforzata a fibra di vetro, alimentazione 24V. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

# MUSE STILLA

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Corpo in alluminio tornito e anodizzato in due colori, nero o bronzo, vetro extra resistente borosilicato fissato mediante colla siliconica a garantirne la tenuta IP65. Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, dotato di pogo pin che consentono al prodotto di operare a 24V.

L'alimentazione è sicura e la protezione IP garantita.

Fissato tramite delle viti a brugola e completo di rondella di gomma protettiva.

**Stilla è disponibile in due versioni:**

1. SHORT L. 100mm;
2. LONG L. 130mm

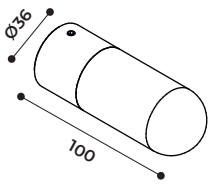
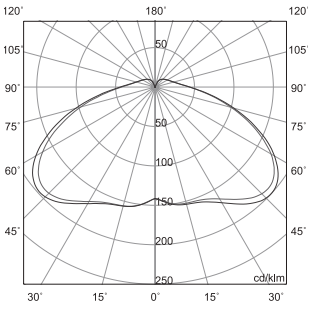
- Mid power led 3W/24V
- IP65 CLASSE III
- IK05
- CRI  $\geq$  80







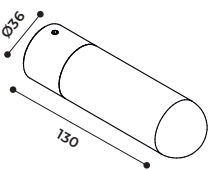


STILLA SHORT & LONG




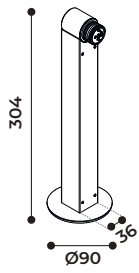
**STILLA SHORT**

	diffused	3Wled	3We	24V
				
		<i>bronze</i>	<i>black</i>	
2700K	484lm	902030029	902030027	
3000K	510lm	902010029	902010027	



**STILLA LONG**

	diffused	3Wled	3We	24V
				
		<i>bronze</i>	<i>black</i>	
2700K	484lm	902030039	902030037	
3000K	510lm	902010039	902010037	



**BOLLARD**

220V-240V



24V



black



black

H300

70007

72007

H500

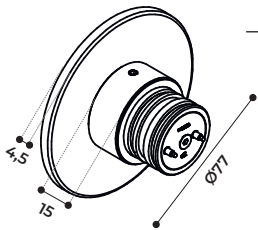
70017

72017

H800

70027

72027



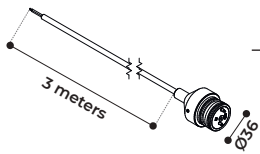
**WALL**

24V



black

70037



**FUNIS**

24V



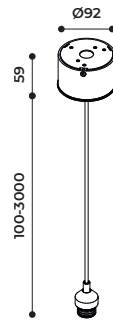
black

70167



bronze

70169



220V-240V



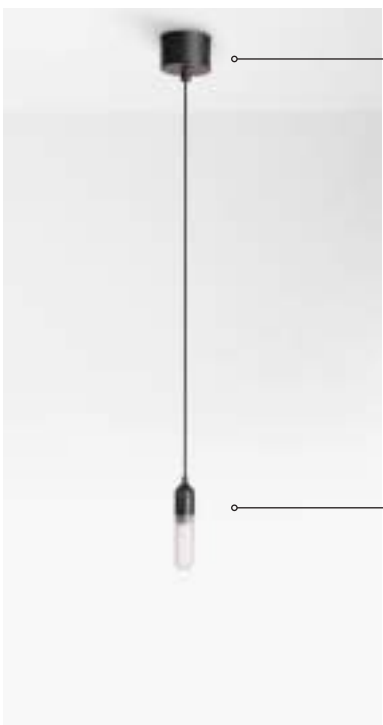
black

70217



bronze

70219



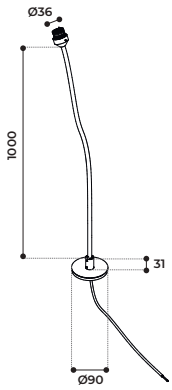
black only

black



black only

bronze



## DECÒ COPPER

with base 24V



bronze

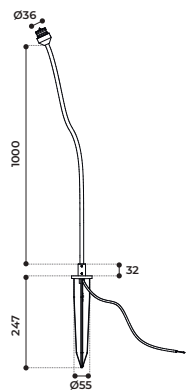


black

H1000

70149

70147



with spike 24V



bronze



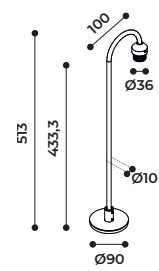
black

H1000

70159

70157

## DECÒ BEND-SHAPE STEM



with base 24V



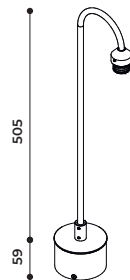
black

H500

70067

H800

70077



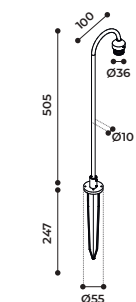
220-240V



black

70177

70187



with spike 24V



black

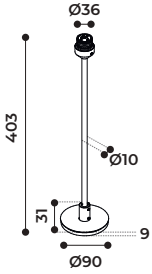
H500

70087

H800

70097

## DECÒ STEM



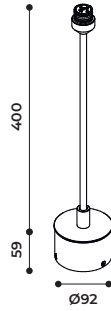
with base 24V



*black*

H500 70107

H800 70117



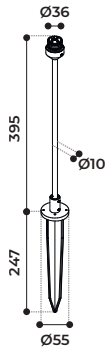
220-240V



*black*

70197

70207



with spike 24V



*black*

H500 70127

H800 70137





## ACCESSORIES



**POWER SUPPLY 8W 24V IP54  
44x46x26mm**

9037



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

9058



**POWER SUPPLY 16W 24V IP20  
118X52X22**

9006



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

9049



**POWER SUPPLY 24V DC 20W IP20  
103X67X21mm**

9007



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

9057



**POWER SUPPLY 24V DC 50W IP20  
190X60X26mm**

9008



**ANCHOR BOLTS**

9062

# MUSE CAPSULE

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Corpo in alluminio tornito anodizzato in tre colori (Bronzo, Nero e alluminio) scheda Mid power led fissata su parabola bianca nel corpo del prodotto e sigillata con resina poliuretanica opale.

Disponibile in versione mono emissione e bi-emissione.

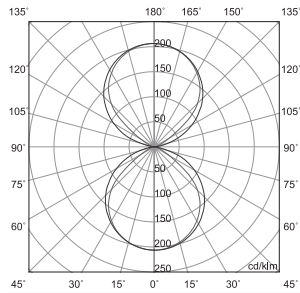
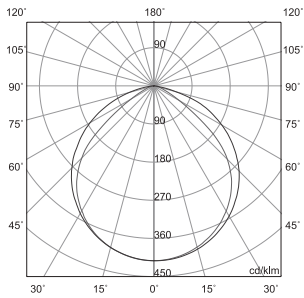
Il fissaggio di CAPSULE avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP e consentendo la rotazione completa di 360° del pezzo.

- MONOEMISSIONE
- Mid power Led : 5W/24V BIEMISSIONE: 2x5W/24V
- 2700/2800K
- 3000/3100K
- CRI  $\geq$ 80
- IP65
- CLASSE III
- IK08

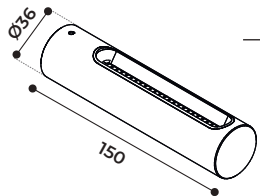





## CAPSULE DOUBLE EMISSION

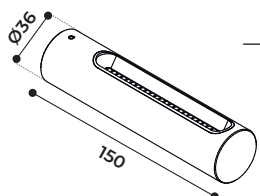


### CAPSULE MONOEMISSION

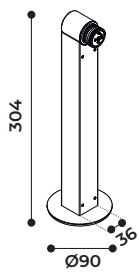


	diffused	5Wled	5We	24V
				
	<i>bronze</i>	<i>black</i>	<i>aluminium</i>	
2700/2800K	570lm	902030009	902030007	902030006
3000/3100K	600lm	902010009	902010007	902010006

### CAPSULE DOUBLE EMISSION





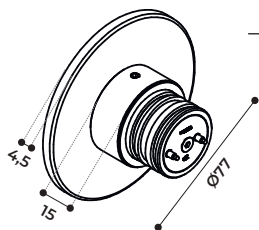
	diffused	2x5Wled	5We	24V
				
	<i>bronze</i>	<i>black</i>	<i>aluminium</i>	
2700/2800K	2x570lm	902030019	902030017	902030016
3000/3100K	2x600lm	902010019	902010017	902010016




### BOLLARD

220V-240V  24V     

		
	<i>black</i>	<i>black</i>
H300	70007	72007
H500	70017	72017
H800	70027	72027



### WALL

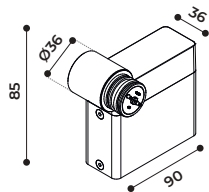
24V    





	
	<i>black</i>
	70037



### SMALL BOX

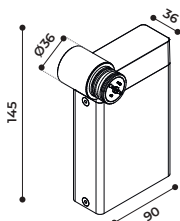
220-240V      Wmax 12W 90X36XH104







				
	<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
	70042	70043	70045	700411

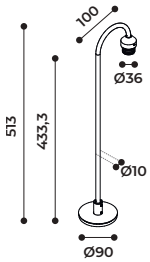
### BIG BOX

220-240V       Wmax 16W DALI 90X36XH163



				
	<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
	70052	70053	70055	700511

## DECÒ BEND-SHAPE STEM



with base 24V



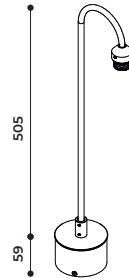
black

H500

70067

H800

70077



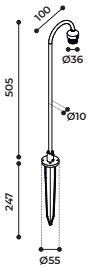
220-240V



black

70177

70187



with spike 24V



black

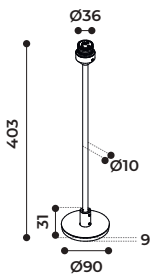
H500

70087

H800

70097

## DECÒ STEM



with base 24V



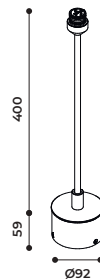
black

H500

70107

H800

70117



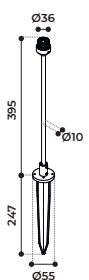
220-240V



black

70197

70207



with spike 24V



black

H500

70127

H800

70137

## ACCESSORIES



**POWER SUPPLY 8W 24V IP54**  
44x46x26mm

9037



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

9058



**POWER SUPPLY 16W 24V IP20**  
118X52X22mm

9006



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

9049



**POWER SUPPLY 24V DC 20W IP20**  
103X67X21mm

9007



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

9057



**POWER SUPPLY 24V DC 50W IP20**  
190X60X26mm

9008



**ANCHOR BOLTS**

9062

# MUSE SPOT

---

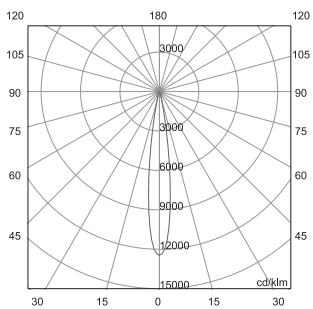
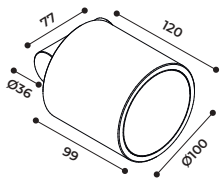
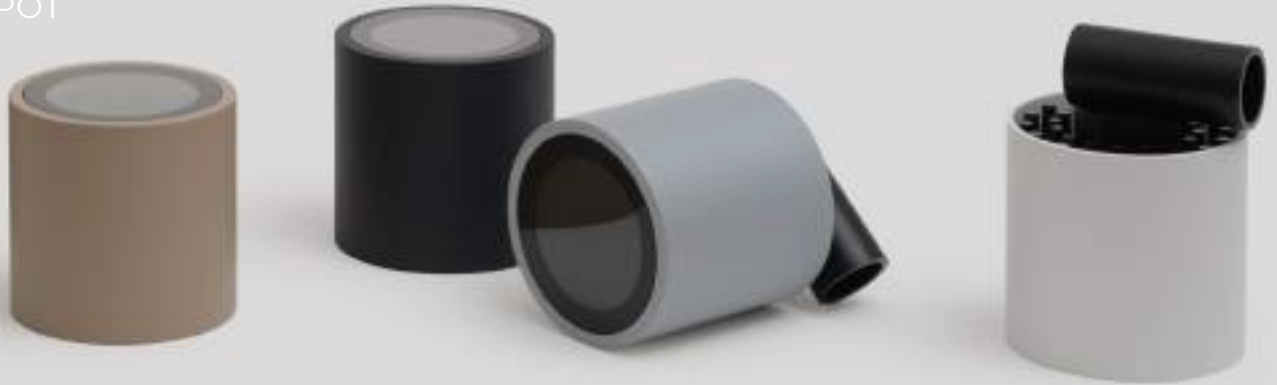
Alluminio tornito, verniciato con polvere di poliestere (bianco, sabbia, grigio e nero) su base di cataforesi, diffusore in vetro temprato serigrafato e trasparente fissato al corpo con collante siliconico a garanzia della protezione IP, dissipatore nero anodizzato, con o senza Honeycomb.

Il fissaggio della fonte luminosa avviene tramite connettore a molla in versione maschio/femmina e presente anche su tutti gli accessori, fissato da viti a brugola, dotato di pogo pin che consentono un'alimentazione sicura garantendone la protezione IP.

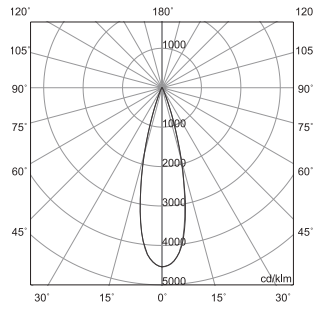
- Rotazione completa di 360° del pezzo.
- Fasci 15°, 26°, 36°, 60°.
- COB led 12W/24V
- CRI  $\geq 80$
- 2700K/3000K
- IP65 IK07



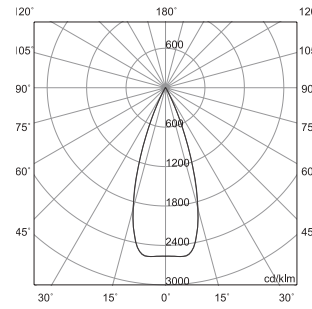
SPOT



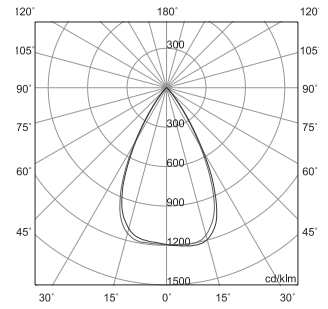
15°



26°







36°











60°


	15°	12Wled	14We	24V	with honeycomb
	<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>	
2700K	lm	902030042	902030043	902030045	902030041
3000K	lm	902010042	902010043	902010045	902010041





26°		12Wled	14We	24V	with honeycomb
					
		<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
2700K		902030052	902030053	902030055	902030051
3000K		902010052	902010053	902010055	902010051

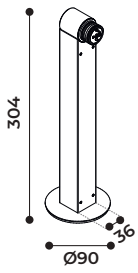
36°		12Wled	14We	24V	with honeycomb
					
		<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
2700K		902030062	902030063	902030065	902030061
3000K		902010062	902010063	902010065	902010061

15°		12Wled	14We	24V	without honeycomb
					
		<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
2700K	1237lm	902030082	902030083	902030085	902030081
3000K	1288lm	902010082	902010083	902010085	902010081

26°		12Wled	14We	24V	without honeycomb
					
		<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
2700K	1182lm	902030092	902030093	902030095	902030091
3000K	1230lm	902010092	902010093	902010095	902010091

36°		12Wled	14We	24V	without honeycomb
					
		<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
2700K	1182lm	902030102	902030103	902030105	902030101
3000K	1230lm	902010102	902010103	902010105	902010101

60°		12Wled	14We	24V	without honeycomb
					
		<i>white</i>	<i>sand</i>	<i>aluminium</i>	<i>black</i>
2700K	1098lm	902030072	902030073	902030075	902030071
3000K	1144lm	902010072	902010073	902010075	902010071



## BOLLARD

220V-240V



24V



black



black

H300

70007

72007

H500

70017

72017

H800

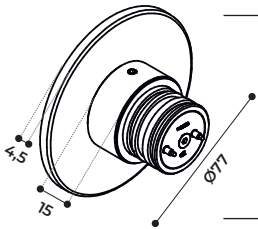
70027

72027



## WALL

24V



black

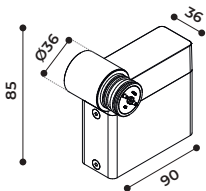
70037

## SMALL BOX

220-240V

Wmax 12W

90X36XH104



white

70042



sand

70043



aluminium

70045



black

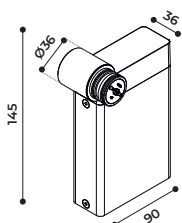
700411

## BIG BOX

220-240V

Wmax 16W DALI

90X36XH163



white

70052



sand

70053



aluminium

70055



black

700511

## ACCESSORIES



**POWER SUPPLY 8W 24V IP54**  
44x46x26mm

9037



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

9058



**POWER SUPPLY 16W 24V IP20**  
118X52X22mm

9006



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

9049



**POWER SUPPLY 24V DC 20W IP20**  
103X67X21mm

9007



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

9057



**POWER SUPPLY 24V DC 50W IP20**  
190X60X26mm

9008



**ANCHOR BOLTS**

9062

# FLAI

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Acronimo di Fonte Luminosa Autonoma Itinerante.

Un manifesto per la libertà di vivere la luce negli ambienti indoor e outdoor.

FLAI una filosofia presentata da Diomede e progettata dal duo creativo MAIS project.

FLAI il concetto di luce itinerante contemporanea, esprime il nuovo nomadismo domestico. L'utente nomade ed esigente, non vuole vincoli, non ha una sede fissa ma vuole essere ben servito. Una luce intima, accomodante e domestica ma anche versatile, libera e portatile.

FLAI non porta alla scoperta di un luogo ma alla ri-scoperta di uno spazio.



*Design by MAIS Project*



DESK



900838028



900838020

CENTRAL



900838018



900838012



WALL



900838048



900838040





900838038



900838030

LANTERN



SUSPENSION



900838068



900838060

ROPE



900838058



900838050



FLOOR



900838078



900838070



diomede







## FLAI MODULE

Lampada portatile a batteria e ricaricabile, disponibile con diversi accessori che consentono di illuminare qualunque luogo.

Struttura in ABS verniciato, disponibile nel colore bianco o nero, mentre gli accessori sono verniciati a liquido e di colore nero, solo la versione Central è disponibile in versione bianca.



Adatta per l'utilizzo negli spazi esterni come in quelli interni grazie al suo stile minimale e moderno.

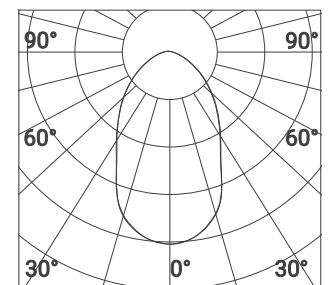
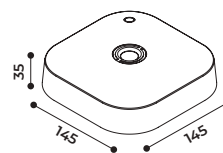
Lo schermo è in policarbonato serigrafato resistente ai raggi UV.

Emissione luminosa diffusa, regolabile a 3 livelli d'intensità tramite il pulsante "Touch".

- Dotata di Led Mid Power 2700K 4W.
- Alimentata da un pacco batteria al litio ricaricabile incluso (fino a 6 ore di funzionamento al massimo livello se completamente carico), fornita con caricabatteria multiplo 100-240V 0.35Ah 10Wmax inclusa.
- CLASSE III
- IP54
- Accessori di supporto da ordinare separatamente, oppure utilizzando il codice di prodotto finito.



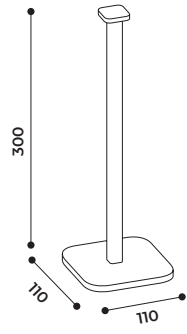
FLAI	4W	battery	
			
		white	black
2700K	255lm	900838002	900838008



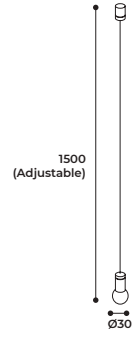




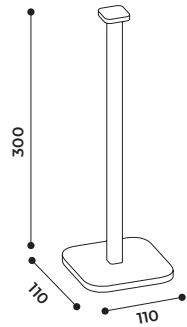
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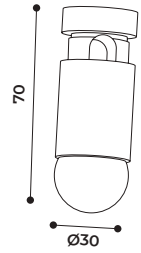
9030



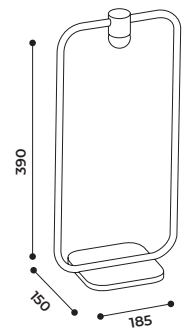
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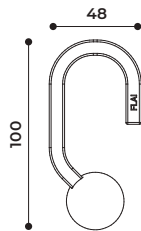
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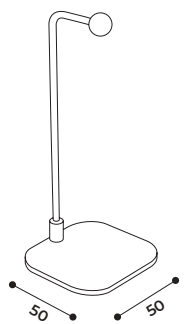
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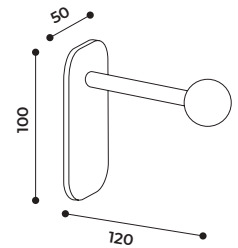
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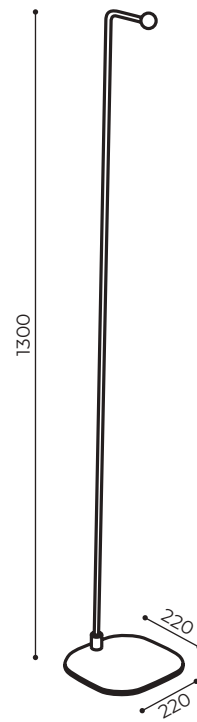
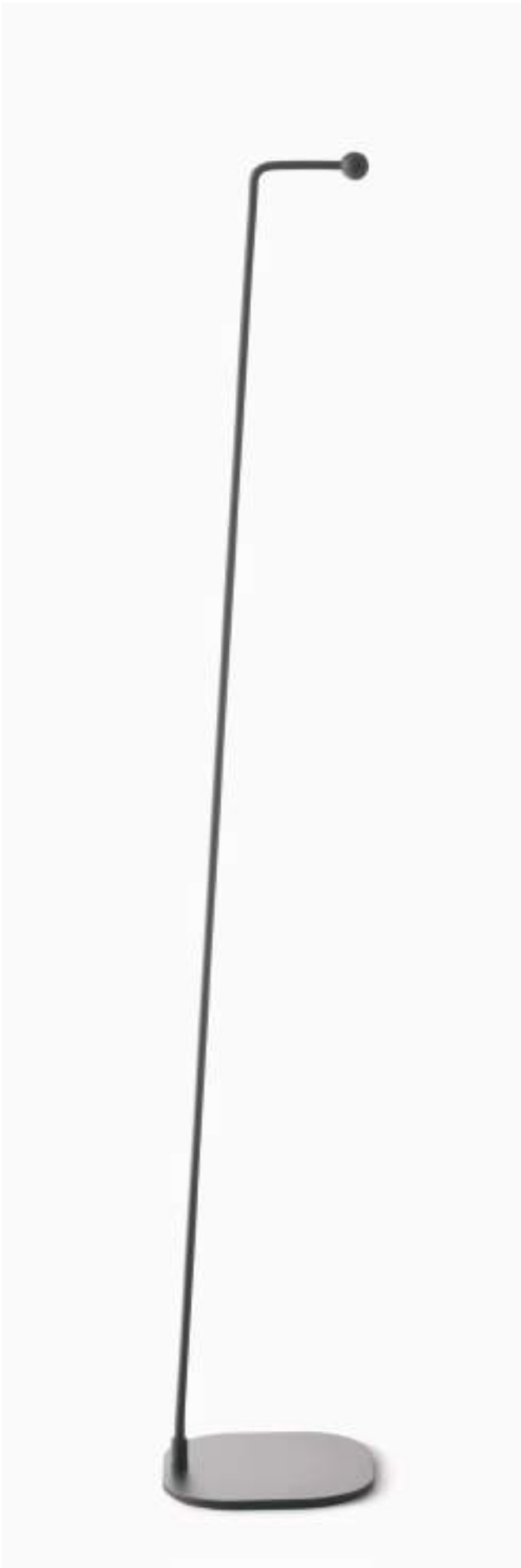


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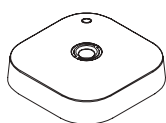
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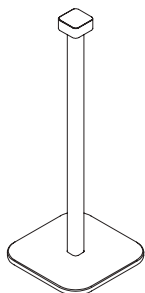


code 9029

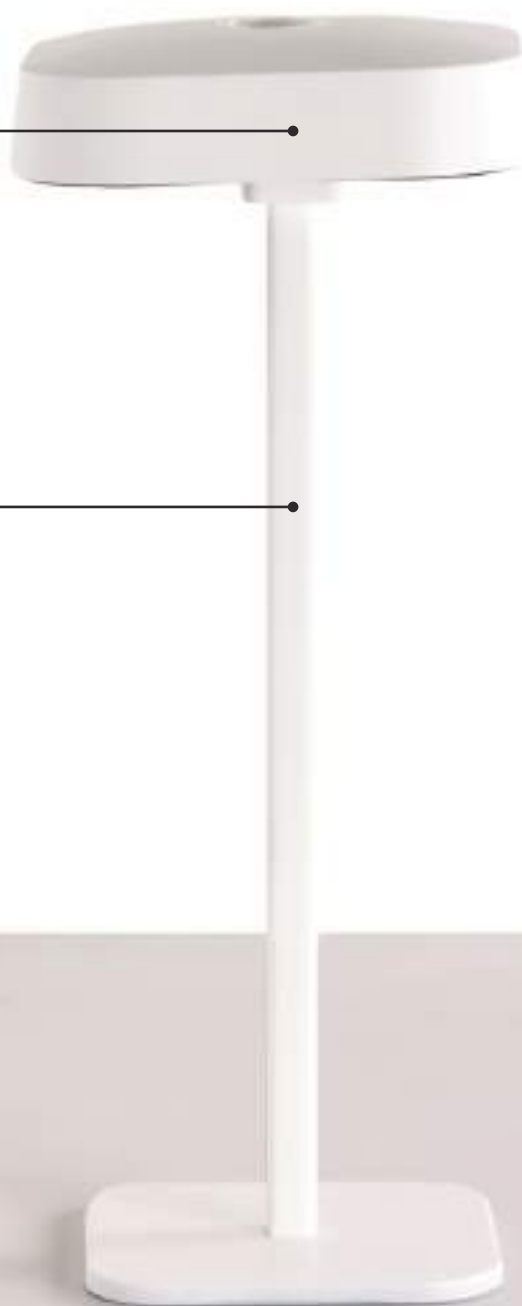
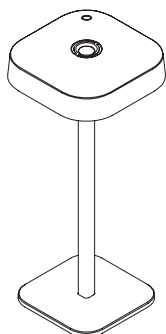
# COMPOSE YOUR FLAI



code 900838002



code 9046



# MIMICRY

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Mimicry è un apparecchio decorativo che si integra perfettamente nell'architettura, adatto all'installazione a parete, sia per interni che per esterni.

La cover frontale è realizzata in materiale naturale (argilla) parzialmente poroso e resistente alle condizioni ambientali più estreme, che dà all'utilizzatore la possibilità di essere personalizzato (utilizzare vernici a base d'acqua) per renderlo elemento decorativo d'accento o farlo mimetizzare con la superficie d'installazione.

La struttura in pressofusione d'alluminio EN47100 verniciato a polvere di poliestere in bianco opaco, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

L'emissione radiale a 360° è indiretta per ridurre al minimo l'abbagliamento


La sorgente luminosa consiste in 60 Midpower LED (10Wled; potenza totale 13We)

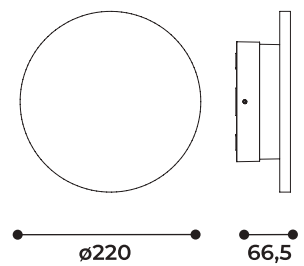
- Alimentazione integrata 20-240V
- CCT: 2700K, 3000K e 4000K CRI≥80
- Diffusore in policarbonato trasparente ottenuto per iniezione e stabilizzato, resistente ai raggi UV.
- Classe I
- IP65
- IK06
- Staffa di fissaggio a parete in acciaio inox e connettori in gel inclusi.



ROUND & SQUARE



<b>MIMICRY</b>	Ø 220 mm	360°	10Wled	13We	220-240V
					
		<i>natural clay</i>			
2700K	855lm	901831000			
3000K	900lm	901811000			
4000K	945lm	901821000			



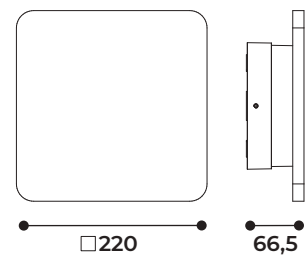


**MIMICRY** L= 220 mm 360° 10Wled 13We 220-240V



*natural clay*

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









*The essence of absence.*



# ROOT

---

Root è un apparecchio lineare per installazione a parete, dalla forma insolita e minimale, ha la caratteristica di essere direzionabile grazie allo snodo posto su di un perno fra corpo e basetta che ne consente la rotazione; disponibile per installazione su entrambi i lati (Dx e SX) e adatto sia per uso interno che esterno.

La base è in alluminio tornito EN47100 e profilo estruso, disponibile in cinque colori standard. effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

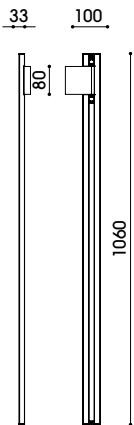
- Versione da esterno 24Vdc remoto, 12We.
- La versione indoor fornita con alimentatore integrato IP20 220-240V (10,2We; 8,1Wled).
- Sorgente luminosa Strip Led CCT 3150K fissata all'interno dello scavo del profilo e sigillata con resina poliuretana opale.
- CLASSE II, III
- IP65, IP20
- IK08
- Kit di connessione IP65 incluso (solo per modello da esterno 24V).
- Alimentatore da ordinare separatamente.



OUTDOOR



solo illuminazione indiretta

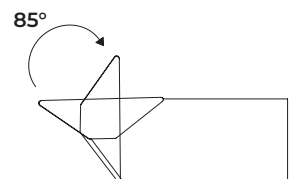
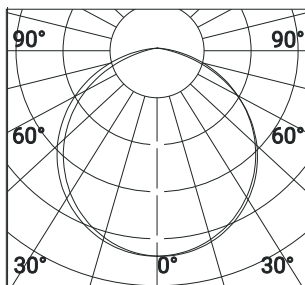


**ROOT DX**

12W

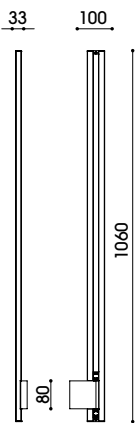
24V

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





solo illuminazione indiretta

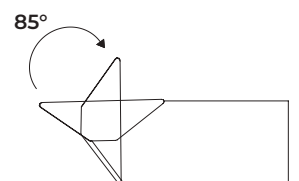
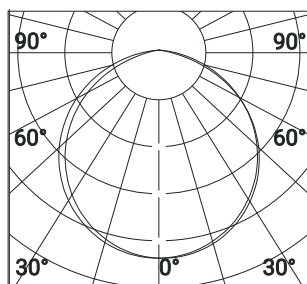


**ROOT SX**

12W

24V

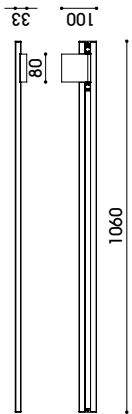
		white	sand	graphite	aluminium	corten
3150K	824lm	901611012	901611013	901611014	901611015	901611018



INDOOR



solo illuminazione indiretta



**ROOT DX**

8,1Wled

10,2We

220-240V



white



sand



graphite



aluminium



corten

3150K

577lm

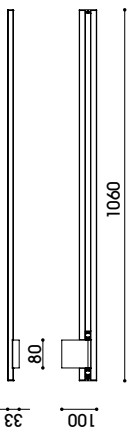
901611022

901611023

901611024

901611025

901611028



**ROOT SX**

8,1Wled

10,2We

220-240V



white



sand



graphite



aluminium



corten

3150K

577lm

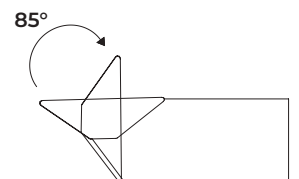
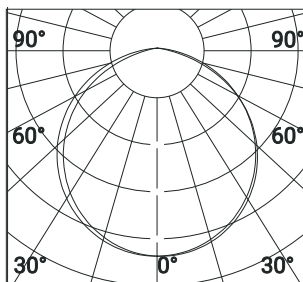
901611032

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

# DX

---

Proiettore per installazione su superfici solide, a parete, soffitto o pavimento, realizzato in alluminio anodizzato tornito e disponibile in 2 misure  $\varnothing 38\text{mm}$  o  $\varnothing 54$  vasta versatilità di utilizzo grazie all'orientabilità e alla bassa luminanza.

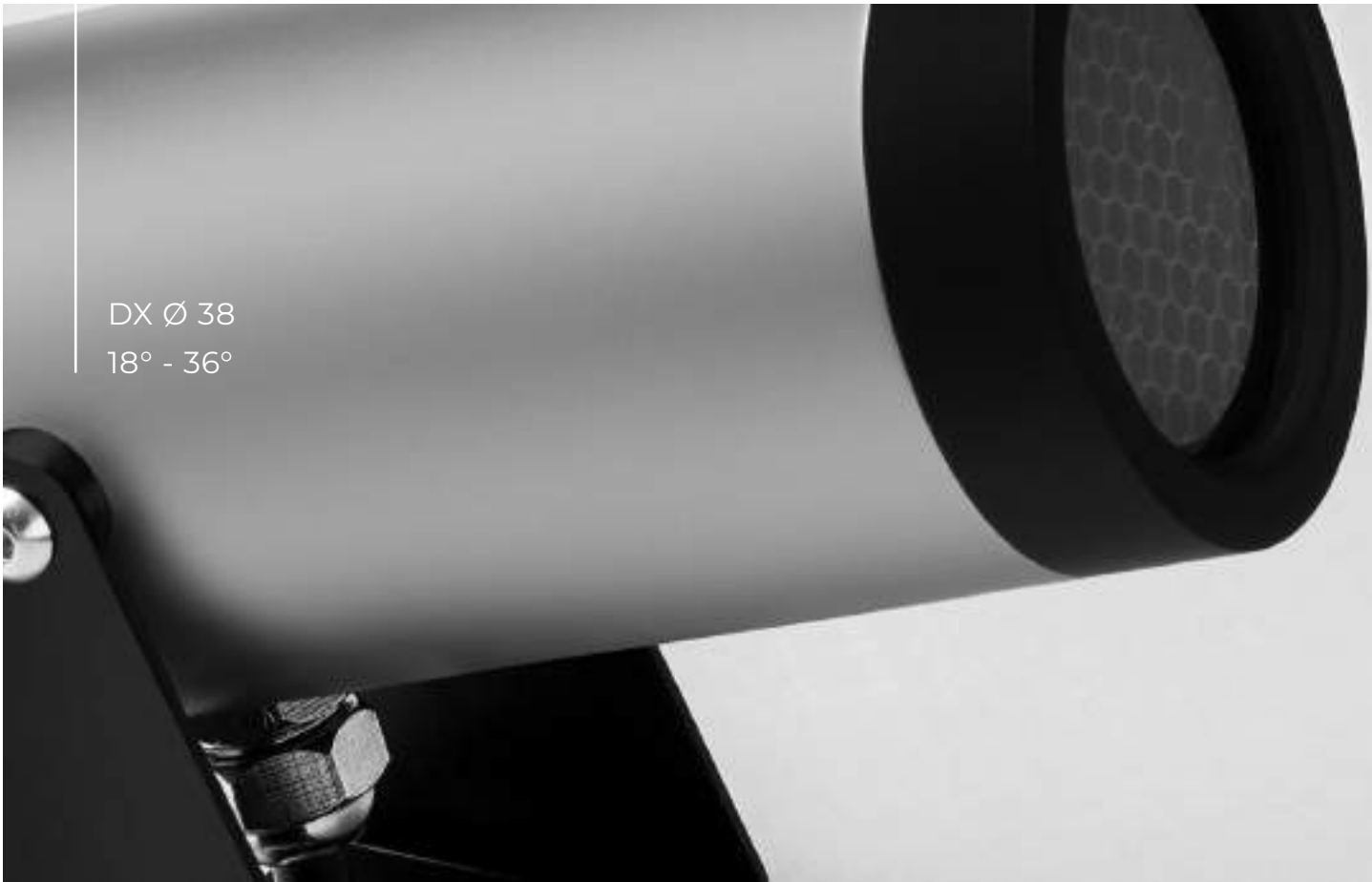
Trattamento di anodizzazione superficiale nei colori alluminio naturale, bronzo e nero.

Alimentato a 24V con alimentatore remoto da ordinare separatamente per tutte le versioni, disponibile anche a tensione di rete 220-240V solo la versione  $\varnothing 54\text{mm}$ .

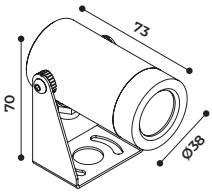
- DX38 (18°;36°) DX54 (26°;52°)
- Sorgente luminosa  $\varnothing 38\text{mm}$  (2 Wled ; 3We ) Power LED
- Led di alimentazione  $\varnothing 54\text{mm}$  24V (5,8Wled; 6,3We).
- 230 We (5, 8Wled; 6,9We) Power Led
- CCT: 2700K/3000K/4000K CRI  $\geq 80$
- Spezzone di cavo 1000mm in gomma adatto per gli esterni fornito con KIT di connessione
- Vetro temprato trasparente e serigrafato, applicato meccanicamente con colla siliconica e Honeycomb in alluminio.
- CLASSE III, II
- IP65
- DX38 IK06 / DX54 IK07




Gli accessori Ghiera a Tubo (90117 – 90157) Ghiera a Palpebra (90127 – 90167) da ordinare separatamente come gli alimentatori remoti.

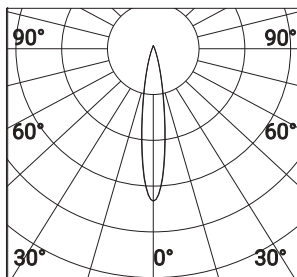




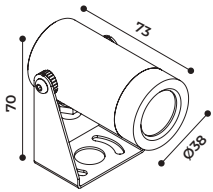
DX Ø 38  
18° - 36°






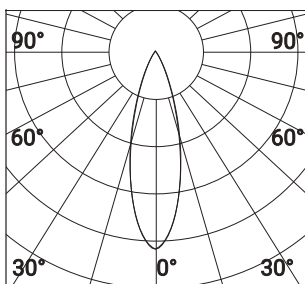
<b>DX Ø 38</b> with honeycomb		18°	2Wled	3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	98lm	900432006	900432009	900432007	
3000K	103lm	900412006	900412009	900412007	
4000K	108lm	900422006	900422009	900422007	



18°



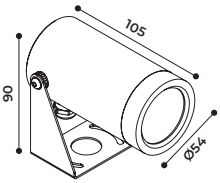
<b>DX Ø 38</b> with honeycomb		36°	2Wled	3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	74lm	900432016	900432019	900432017	
3000K	78lm	900412016	900412019	900412017	
4000K	82lm	900422026	900422029	900422027	





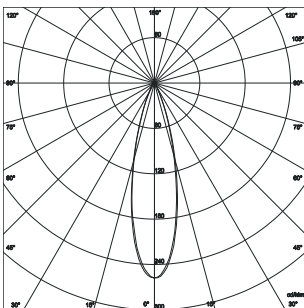
36°



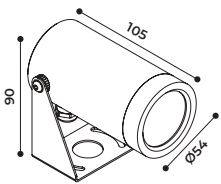
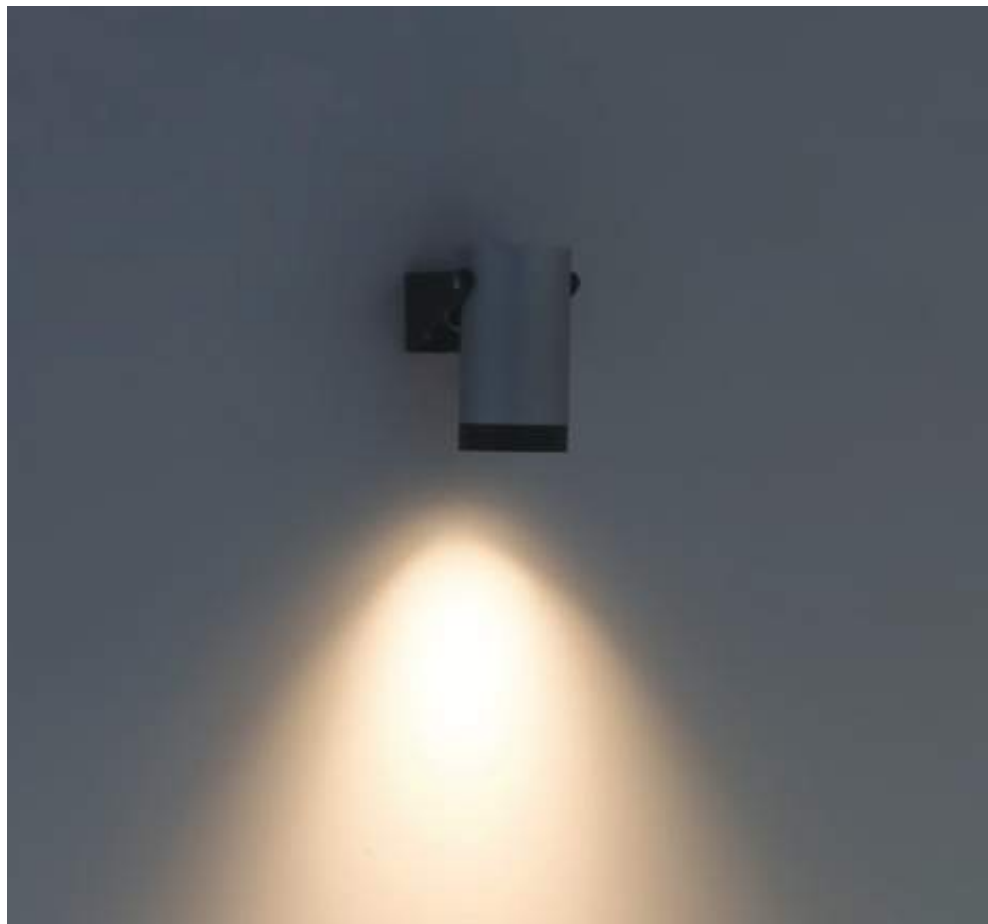
DX Ø 54  
26° - 52°






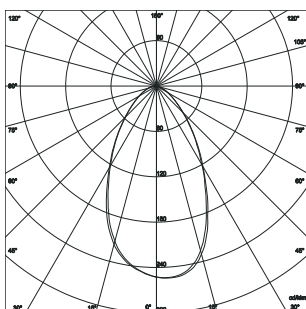
<b>DX Ø 54</b>		with honeycomb	26°	5,8Wled	6,3We	24V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900432036	900432039	900432037	
3000K	264lm		900412036	900412039	900412037	
4000K	277lm		900422036	900422039	900422037	



26°

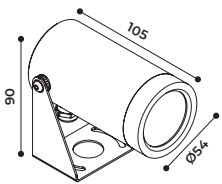





<b>DX Ø 54</b> with honeycomb		52°	5,8Wled	6,3We	24V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm	900432046	900432049	900432047	
3000K	142lm	900412046	900412049	900412047	
4000K	149lm	900422046	900422049	900422047	

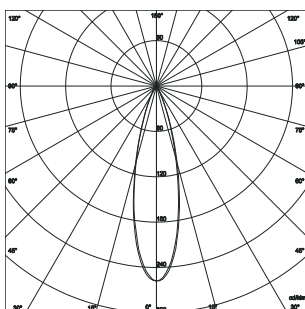


52°

DX Ø 54  
26° - 52°

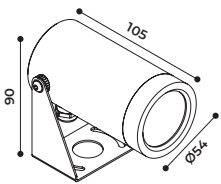





<b>DX Ø 54</b> with honeycomb		26°	5,8Wled	6,9We	220-240V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm	900431006	900431009	900431007	
3000K	264lm	900411006	900411009	900411007	
4000K	277lm	900421006	900421009	900421007	

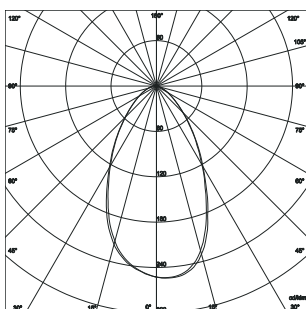


26°

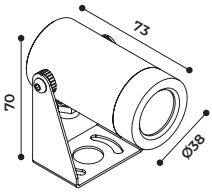




<b>DX Ø 54</b> with honeycomb		52°	5,8Wled	6,9We	220-240V
					
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm	900431016	900431019	900431017	
3000K	142lm	900411016	900411019	900411017	
4000K	149lm	900421016	900421019	900421017	



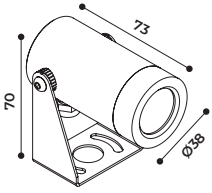
52°



**DX Ø 38**

Without Honeycomb

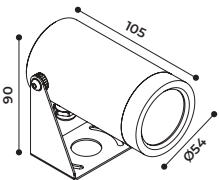
		18°	2Wled	3We	24V
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	169lm	900432186	900432189	900432187	
3000K	178lm	900412186	900412189	900412187	
4000K	187lm	900422186	900422189	900422187	



**DX Ø 38**

Without Honeycomb

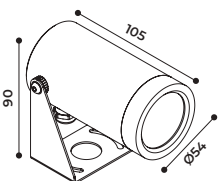
		36°	2Wled	3We	24V
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	222lm	900432196	900432199	900432197	
3000K	234lm	900412196	900412199	900412197	
4000K	246lm	900422196	900422199	900422197	



**DX Ø 54**

Without Honeycomb

		26°	5,8Wled	6,3We	24V
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
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
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	409lm	900432216	900432219	900432217	
3000K	431lm	900412216	900412219	900412217	
4000K	452lm	900422216	900422219	900422217	



**DX Ø 54**

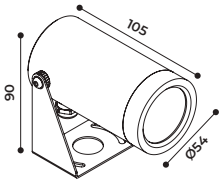
Without Honeycomb

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**

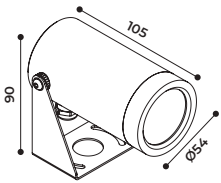
Without Honeycomb

52°

5,8Wled

6,9We

220-240V



aluminium



bronze



black

2700K 409lm

900431236

900431239

900431237

3000K 431lm

900411236

900411239

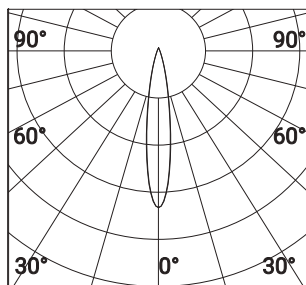
900411237

4000K 453lm

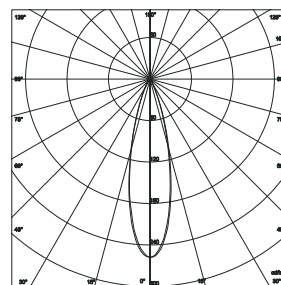
900421236

900421239

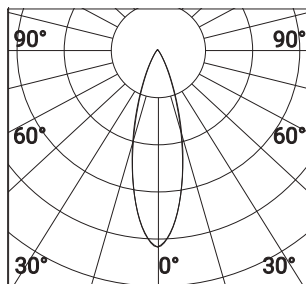
900421237



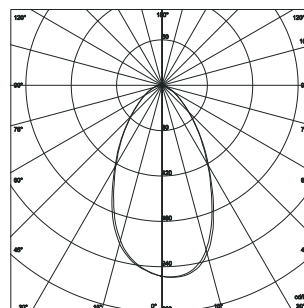
DX38 / 18°  
Without Honeycomb



DX54 / 26°  
Without Honeycomb



DX38 / 36°  
Without Honeycomb



DX54 / 52°  
Without Honeycomb

# DX STEM SPIKE

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Proiettore minimale adatto per l'installazione a terra. Realizzato in alluminio tornito anodizzato e disponibile in due misure  $\varnothing 38\text{mm}$  con 3 altezze differenti (h.60mm, h.160mm, h.500mm) o  $\varnothing 54\text{mm}$  (h.70mm, h.170mm, h.510mm), estremamente versatile grazie alla possibilità di regolazione e la bassa luminanza.

Trattamento di anodizzazione superficiale alluminio naturale, bronzo e nero.

- Fasci DX38 (18°;36°) DX54 (26°;52°)
- Sorgente luminosa 

$\varnothing 38\text{mm}$	(2 Wled ; 3We ) Power LED
$\varnothing 54\text{mm}$	24V (5,8Wled; 6,3We).
	220-240V (5,8We; 6,9We).
- CCT: 2700K/3000K/4000K CRI  $\geq 80$
- Vetro temperato serigrafato trasparente, fissato meccanicamente con colla siliconica, Honeycomb in alluminio.
- Cavo in neoprene L.1000mm adatto per uso esterno con KIT di guaine termorestringenti per la connessione IP, picchetto in materiale plastico caricato a fibra di vetro.
- CLASSE III, II
- IP65
- DX38 IK06 / DX54 IK07
- Alimentatore remoto 24V da ordinare, modello DX54 disponibile anche funzionante 220-240V.
- Accessori come la ghiera tubolare (90117-90157) , ghiera a palpebra (90127-90167), connettori e alimentatori remoti sono da ordinare separatamente.





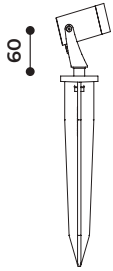
DX Ø 38

18° h 60mm - h 160mm - h 500mm



**DX STEM**  
Ø 38

60mm with honeycomb 18° 2Wled 3,5We 24V



aluminium



bronze

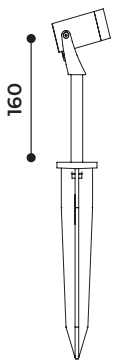


black

Color	2700K	3000K	4000K
aluminium	98lm	103lm	108lm
bronze	900432056	900412056	900422056
black	900432057	900412057	900422057

**DX STEM**  
Ø 38

160mm with honeycomb 18° 2Wled 3,5We 24V



aluminium

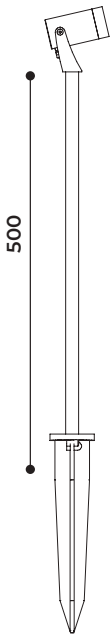


bronze






black

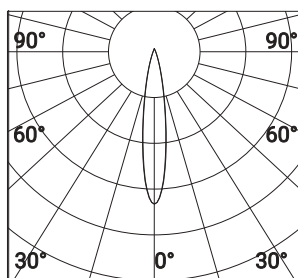
Color	2700K	3000K	4000K
aluminium	98lm	103lm	108lm
bronze	900432066	900412066	900422066
black	900432067	900412067	900422067



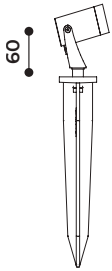
**DX STEM**  
Ø 38

500mm with honeycomb 18° 2Wled 3We 24V

				
		<i>aluminium</i>	<i>bronze</i>	<i>black</i>
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



aluminium

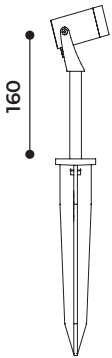


bronze



black

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



aluminium

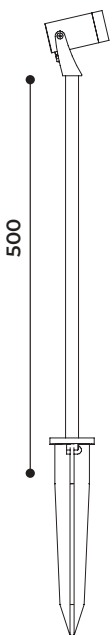


bronze



black

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



aluminium

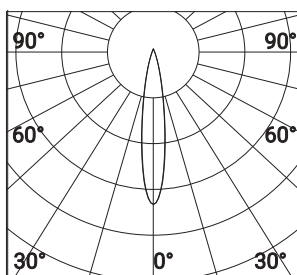


bronze



black

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 with honeycomb 36° 2Wled 3We 24V



aluminium

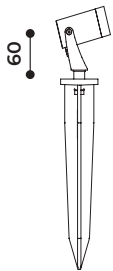


bronze



black

2700K	74lm	900432086	900432089	900432087
3000K	78lm	900412086	900412089	900412087
4000K	82lm	900422086	900422089	900422087



**DX STEM**  
Ø 38

160mm with honeycomb 36° 2Wled 3We 24V



aluminium

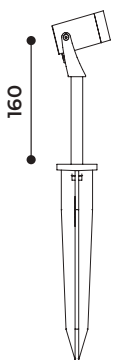


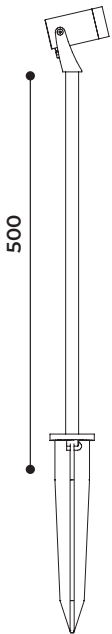
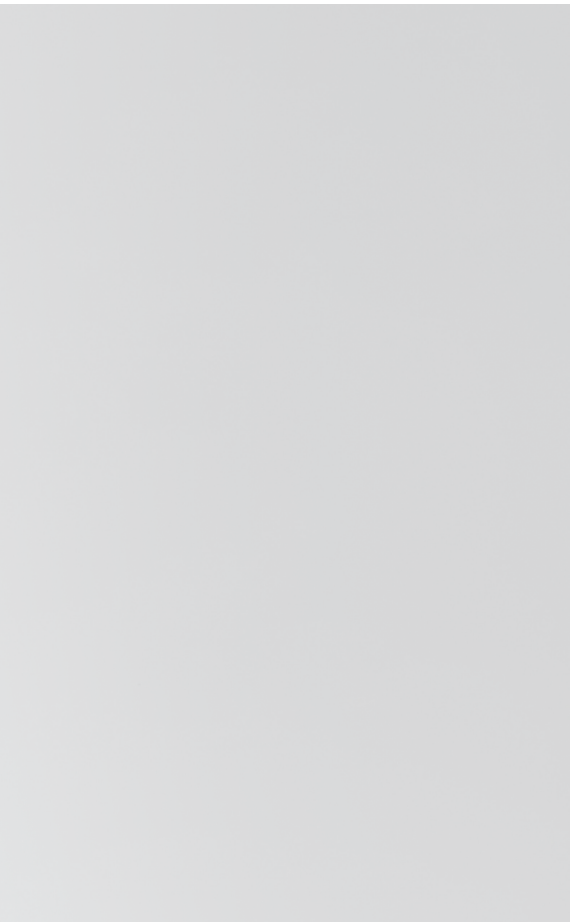
bronze



black

2700K	74lm	900432096	900432099	900432097
3000K	78lm	900412096	900412099	900412097
4000K	82lm	900422096	900422099	900422097





**DX STEM**  
Ø 38

500mm with honeycomb

36°

2Wled

3We

24V



aluminium



black



bronze

2700K 74lm

900432106

900432109

900432107

3000K 78lm

900412106

900412109

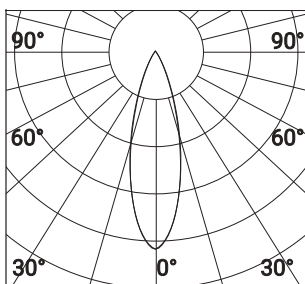
900412107

4000K 82lm

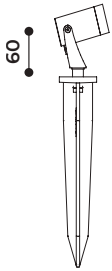
900422106

900422109

900422107



36°



**DX STEM**  
Ø 38

60mm without honeycomb 36° 2Wled 3We 24V



aluminium

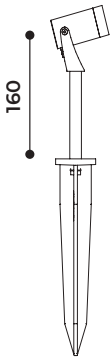


bronze



black

2700K	222lm	900432276	900432279	900432277
3000K	234lm	900412276	900412279	900412277
4000K	246lm	900422276	900422279	900422277



**DX STEM**  
Ø 38

160mm without honeycomb 36° 2Wled 3We 24V



aluminium

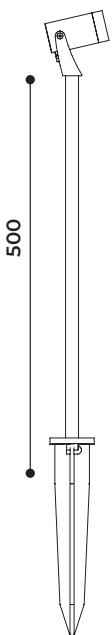


bronze



black

2700K	222lm	900432286	900432289	900432287
3000K	234lm	900412286	900412289	900412287
4000K	246lm	900422286	900422289	900422287



**DX STEM**  
Ø 38

500mm without honeycomb 36° 2Wled 3We 24V



aluminium

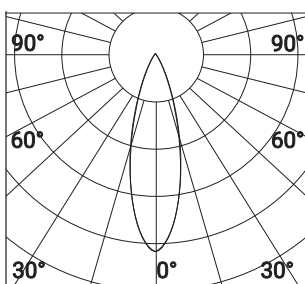


bronze



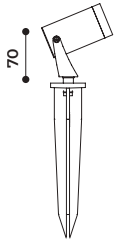
black

2700K	222lm	900432296	900432299	900432297
3000K	234lm	900412296	900412299	900412297
4000K	246lm	900422296	900422299	900422297

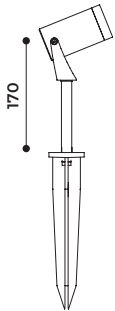


36°

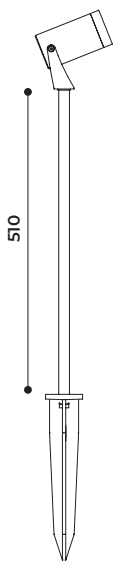




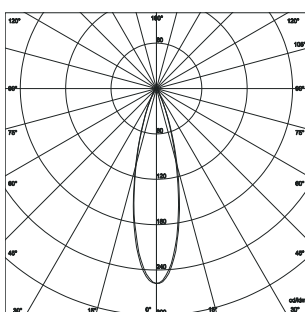
<b>DX STEM</b> Ø 54		70mm with honeycomb	26°	5,8Wled	6,3We	24V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900432116	900432119	900432117	
3000K	264lm		900412116	900412119	900412117	
4000K	277lm		900422116	900422119	900422117	



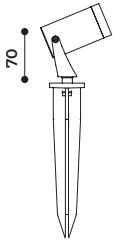
<b>DX STEM</b> Ø 54		170mm with honeycomb	26°	5,8Wled	6,3We	24V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900432126	900432129	900432127	
3000K	264lm		900412126	900412129	900412127	
4000K	277lm		900422126	900422129	900422127	



<b>DX STEM</b> Ø 54		510mm with honeycomb	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°



**DX STEM**  
Ø 54

70mm without honeycomb 26° 5,8Wled 6,3We 24V



aluminium

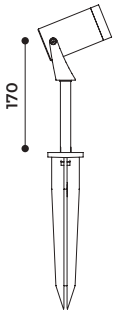


bronze



black

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



**DX STEM**  
Ø 54

170mm without honeycomb 26° 5,8Wled 6,3We 24V



aluminium

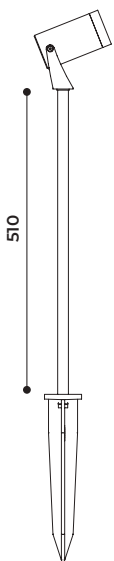


bronze



black

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



**DX STEM**  
Ø 54

510mm without honeycomb 26° 5,8Wled 6,3We 24V



aluminium

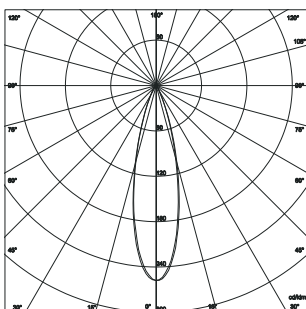


bronze

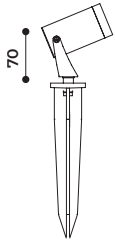


black

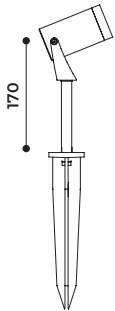
2700K	432lm	900432326	900432329	900432327
3000K	455lm	900412326	900412329	900412327
4000K	477lm	900422326	900422329	900422327



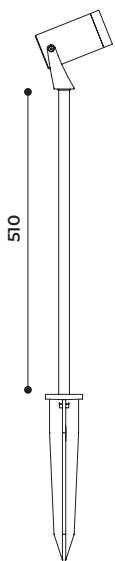
26°



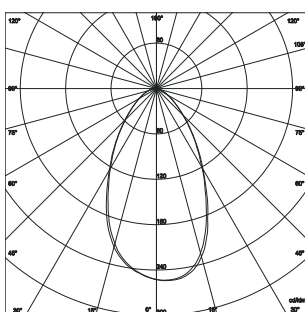
<b>DX STEM</b> Ø 54		70mm with honeycomb	52°	5,8Wled	6,3We	24V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900432146	900432149	900432147	
3000K	142lm		900412146	900412149	900412147	
4000K	149lm		900422146	900422149	900422147	



<b>DX STEM</b> Ø 54		170mm with honeycomb	52°	5,8Wled	6,3We	24V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900432156	900432159	900432157	
3000K	142lm		900412156	900412159	900412157	
4000K	149lm		900422156	900422159	900422157	

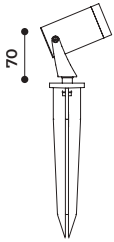





<b>DX STEM</b> Ø 54		510mm with honeycomb	52°	5,8Wled	6,3We	24V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900432166	900432169	900432167	
3000K	142lm		900412166	900412169	900412167	
4000K	149lm		900422166	900422169	900422167	

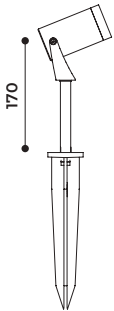





52°








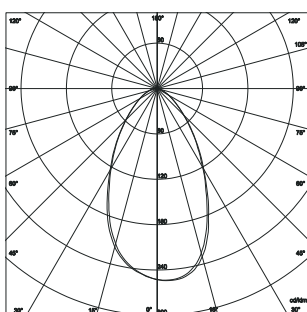
<b>DX STEM</b> Ø 54		70mm	without honeycomb	52°	5,8Wled	6,3We	24V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm				900432336	900432339	900432337
3000K	431lm				900412336	900412339	900412337
4000K	452lm				900422336	900422339	900422337



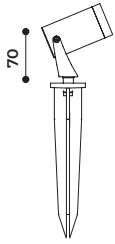
<b>DX STEM</b> Ø 54		170mm	without honeycomb	52°	5,8Wled	6,3We	24V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm				900432346	900432349	900432347
3000K	431lm				900412346	900412349	900412347
4000K	452lm				900422346	900422349	900422347



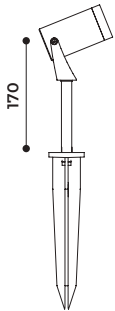
<b>DX STEM</b> Ø 54		510mm	without honeycomb	52°	5,8Wled	6,3We	24V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm				900432356	900432359	900432357
3000K	431lm				900412356	900412359	900412357
4000K	452lm				900422356	900422359	900422357



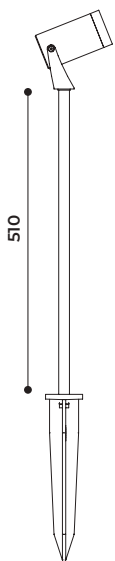
52°



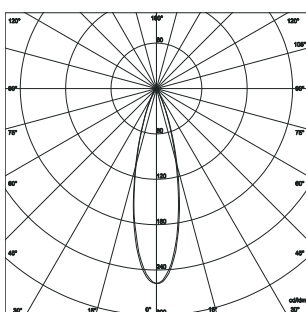
<b>DX STEM</b> Ø 54		70mm with honeycomb	26°	5,8Wled	6,9We	220-240V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900431026	900432029	900432027	
3000K	264lm		900411026	900411029	900411027	
4000K	277lm		900421026	900421029	900421027	



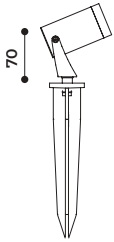
<b>DX STEM</b> Ø 54		170mm with honeycomb	26°	5,8Wled	6,9We	220-240V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900431036	900431039	900431037	
3000K	264lm		900411036	900411039	900411037	
4000K	277lm		900421036	900421039	900421037	



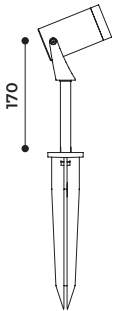
<b>DX STEM</b> Ø 54		510mm with honeycomb	26°	5,8Wled	6,9We	220-240V
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	251lm		900431046	900431049	900431047	
3000K	264lm		900411046	900411049	900411047	
4000K	277lm		900421046	900421049	900421047	



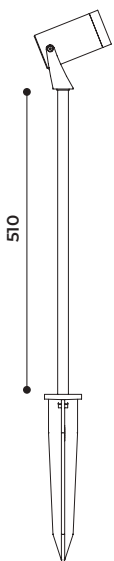
26°



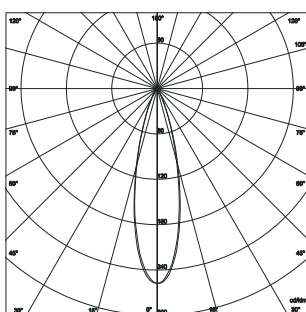
<b>DX STEM</b> Ø 54		70mm	without honeycomb	26°	5,8Wled	6,9We	220-240V
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	432lm				900431366	900431369	900431367
3000K	455lm				900411366	900411369	900411367
4000K	478lm				900421366	900421369	900421367



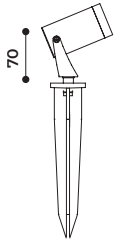
<b>DX STEM</b> Ø 54		170mm	without honeycomb	26°	5,8Wled	6,9We	220-240V
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	432lm				900431376	900431379	900431377
3000K	455lm				900411376	900411379	900411377
4000K	478lm				900421376	900421379	900421377






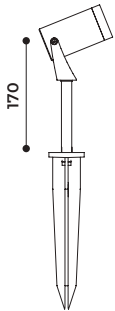
<b>DX STEM</b> Ø 54		510mm	without honeycomb	26°	5,8Wled	6,9We	220-240V
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	432lm				900431386	900431389	900431387
3000K	455lm				900411386	900411389	900411387
4000K	478lm				900421386	900421389	900421387






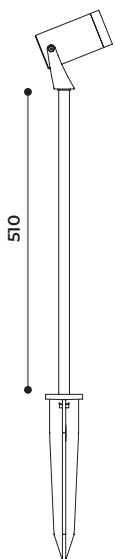
26°






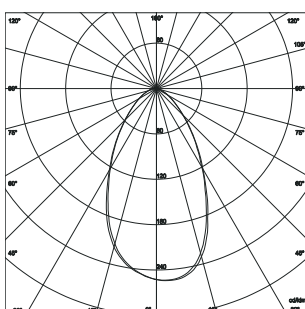
<b>DX STEM</b> Ø 54		70mm with honeycomb	52°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900431056	900431059	900431057	
3000K	142lm		900411056	900411059	900411057	
4000K	149lm		900421056	900421059	900421057	



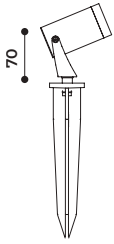
<b>DX STEM</b> Ø 54		170mm with honeycomb	52°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900431066	900431069	900431067	
3000K	142lm		900411066	900411069	900411067	
4000K	149lm		900421066	900421069	900421067	






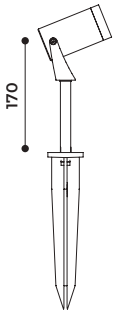
<b>DX STEM</b> Ø 54		510mm with honeycomb	52°	5,8Wled	6,9We	220-240V
						
			<i>aluminium</i>	<i>bronze</i>	<i>black</i>	
2700K	135lm		900431076	900431079	900431077	
3000K	142lm		900411076	900411079	900411077	
4000K	149lm		900421076	900421079	900421077	






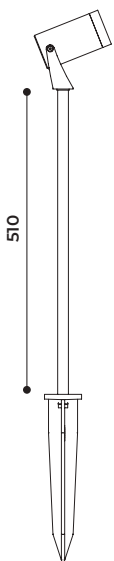
52°






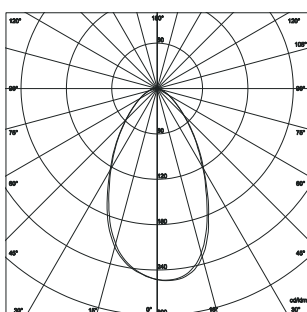
<b>DX STEM</b> Ø 54		70mm	without honeycomb	52°	5,8Wled	6,9We	220-240V
							
					<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	409lm				900431396	900431399	900431397
3000K	431lm				900411396	900411399	900411397
4000K	453lm				900421396	900421399	900421397



<b>DX STEM</b> 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



<b>DX STEM</b> 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

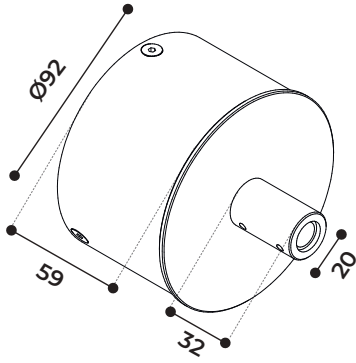
Dimensions: 190x60x36mm



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

9059

## ACCESSORIES



**DX BASE**  
9071



*Sistema di connessione non fornito*



## 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



**2 WAY - 3 POLES TERMINAL BLOCK IP68**

9004



**3-4 WAY - 4 POLES TERMINAL BLOCK IP68**

9005



**TUBE FRAME**

90157



**EYELID FRAME**

90167



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

9059



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

9058

# DX STEM BASE

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Proiettore minimale adatto per l'installazione a terra.

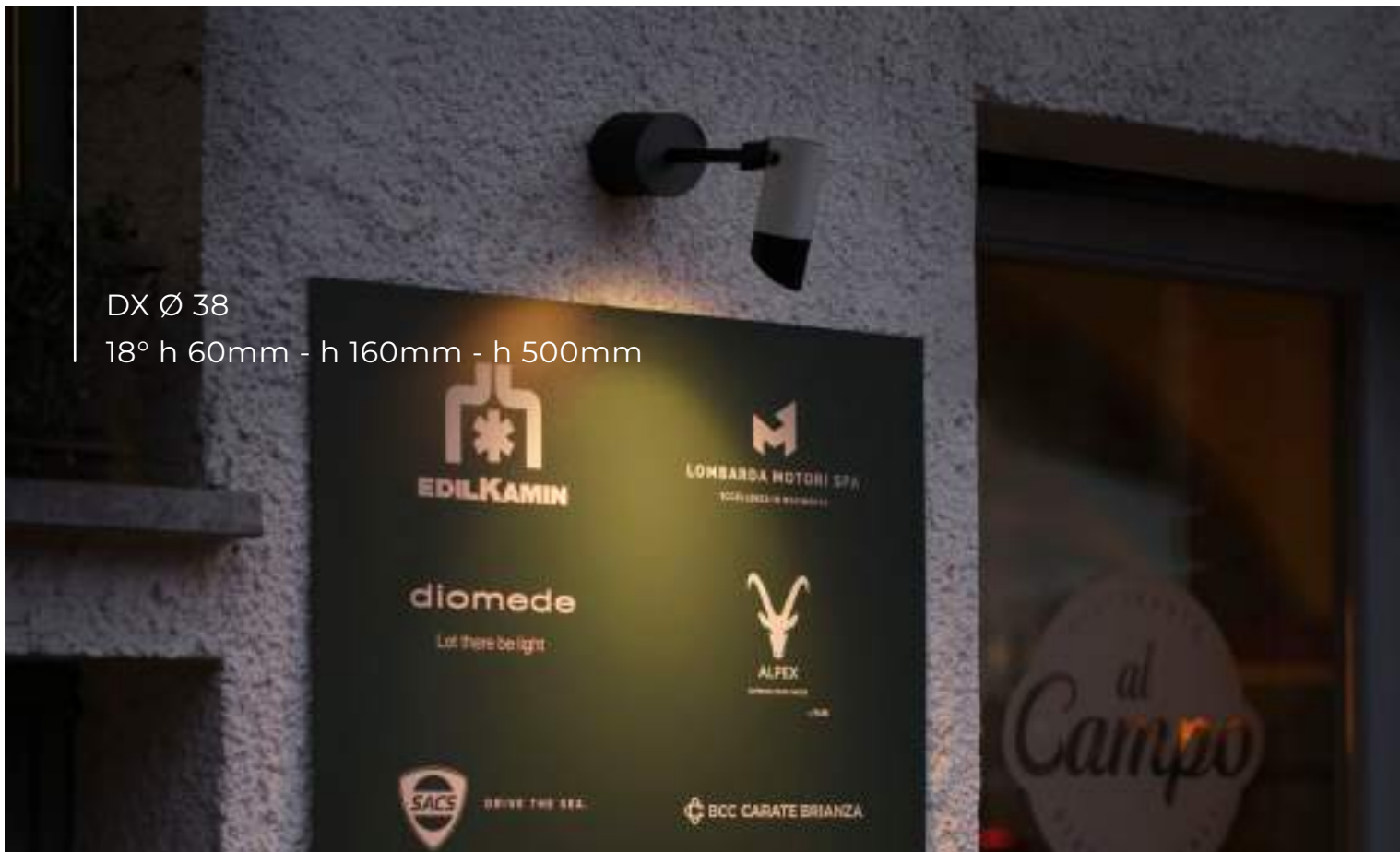
Realizzato in alluminio tornito.

Anodizzato estremamente compatto, il corpo ha un diametro di 38mm con 3 altezze differenti (h.60mm, h.160mm, h.500mm) estremamente versatile grazie alla possibilità di regolazione del proiettore stesso, alla bassa luminanza e alla nuova base di fissaggio che ospita un alimentatore 220-240V.

Trattamento di anodizzazione superficiale alluminio naturale, bronzo e nero.

- Fasci DX38 (18°;36°)
- Sorgente luminosa  $\varnothing$ 38mm (2 Wled ; 3We ) Power LED 220-240V
- CCT: 2700K/3000K/4000K CRI  $\geq$ 80
- Vetro temperato serigrafato trasparente, fissato meccanicamente con colla siliconica,
- Honeycomb in alluminio.
- CLASSE III, II
- IP65
- IK06
- Accessori come la ghiera tubolare (90117-90157) , ghiera a palpebra (90127-90167).





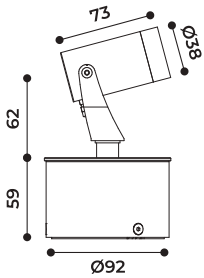
DX Ø 38

18° h 60mm - h 160mm - h 500mm



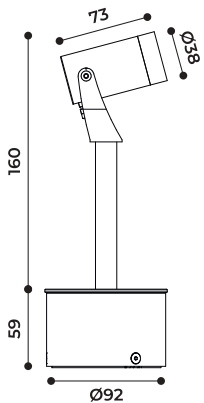
**DX STEM**  
Ø 38

60mm with honeycomb 18° 2Wled 3,5We 220-240V



aluminium bronze black

2700K	98lm	900431436	900431439	900431437
3000K	103lm	900411436	900411439	900411437
4000K	108lm	900421436	900421439	900421437



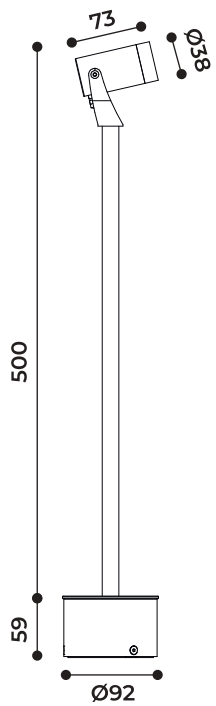
**DX STEM**  
Ø 38

160mm with honeycomb 18° 2Wled 3,5We 220-240V



aluminium bronze black

2700K	98lm	900431446	900431449	900431447
3000K	103lm	900411446	900411449	900411447
4000K	108lm	900421446	900421449	900421447



**DX STEM**  
Ø 38

500mm with honeycomb

18°

2Wled

3,5We

220-240V



aluminium



bronze



black

2700K 98lm

900431456

900431459

900431457

3000K 103lm

900411456

900411459

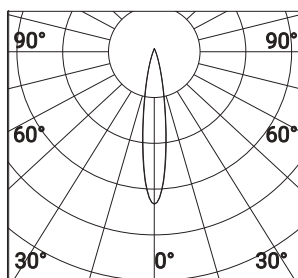
900411457

4000K 108lm

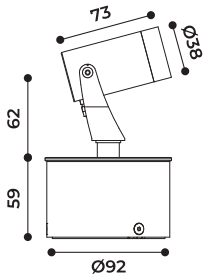
900421456

900421459

900421457



18°



**DX STEM**  
Ø 38

60mm without honeycomb 18° 2Wled 3,5We 220-240V



aluminium

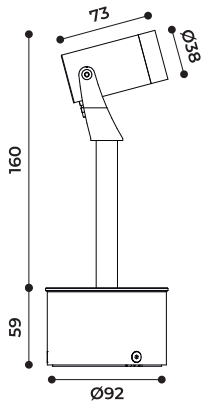


bronze



black

2700K	169lm	900431466	900431469	900431467
3000K	178lm	900411466	900411469	900411467
4000K	187lm	900421466	900421469	900421467



**DX STEM**  
Ø 38

160mm without honeycomb 18° 2Wled 3,5We 220-240V



aluminium

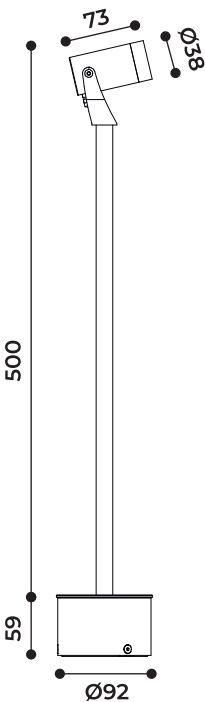


bronze



black

2700K	169lm	900431476	900431479	900431477
3000K	178lm	900411476	900411479	900411477
4000K	187lm	900421476	900421479	900421477



**DX STEM**  
Ø 38

500mm without honeycomb 18° 2Wled 3,5We 220-240V



aluminium

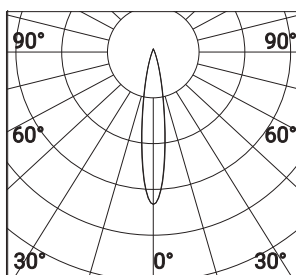


bronze

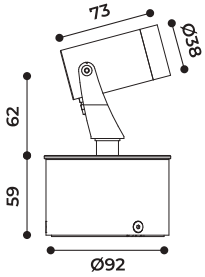


black




2700K	169lm	900431486	900431489	900431487
3000K	178lm	900411486	900411489	900411487
4000K	187lm	900421486	900421489	900421487

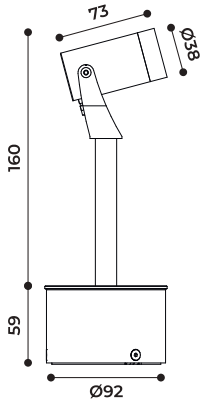


18°






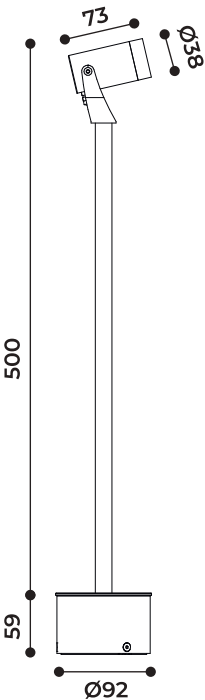
**DX STEM**  
Ø 38

	60mm	with honeycomb	36°	2Wled	3,5We	220-240V
						
				<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	74lm		900431496	900431499	900431497	
3000K	78lm		900411496	900411499	900411497	
4000K	82lm		900421496	900421499	900421497	






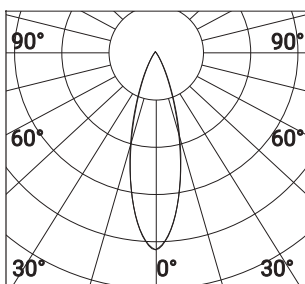
**DX STEM**  
Ø 38

	160mm	with honeycomb	36°	2Wled	3,5We	220-240V
						
				<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	74lm		900431506	900431509	900431507	
3000K	78lm		900411506	900411509	900411507	
4000K	82lm		900421506	900421509	900421507	

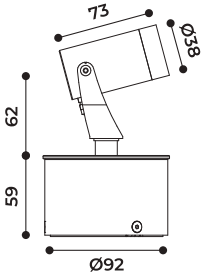


**DX STEM**  
Ø 38

	500mm	with honeycomb	36°	2Wled	3,5We	220-240V
						
				<i>aluminium</i>	<i>bronze</i>	<i>black</i>
2700K	74lm		900431516	900431519	900431517	
3000K	78lm		900411516	900411519	900411517	
4000K	82lm		900421516	900421519	900421517	



36°



**DX STEM**  
Ø 38

60mm without honeycomb 36° 2Wled 3,5We 220-240V



aluminium

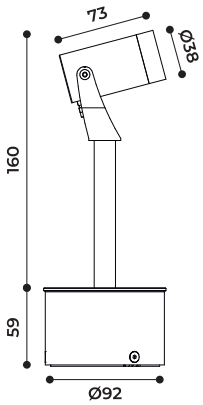


bronze



black

2700K	222lm	900431526	900431529	900431527
3000K	234lm	900411526	900411529	900411527
4000K	246lm	900421526	900421529	900421527



**DX STEM**  
Ø 38

160mm without honeycomb 36° 2Wled 3,5We 220-240V



aluminium

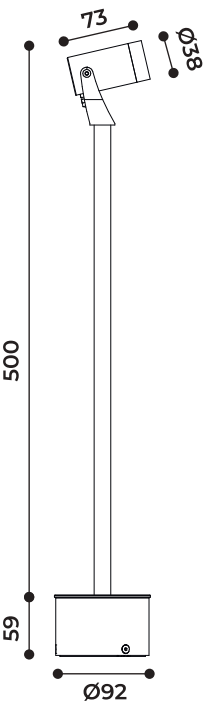


bronze



black

2700K	222lm	900431536	900431539	900431537
3000K	234lm	900411536	900411539	900411537
4000K	246lm	900421536	900421539	900421537



**DX STEM**  
Ø 38

500mm without honeycomb 36° 2Wled 3,5We 220-240V



aluminium

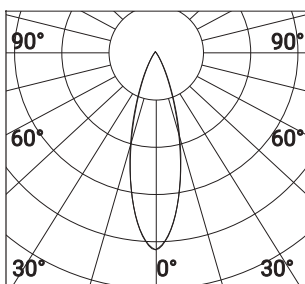


bronze



black

2700K	222lm	900431546	900431549	900431547
3000K	234lm	900411546	900411549	900411547
4000K	246lm	900421546	900421549	900421547



36°





# ELOISE

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Eloise è un apparecchio d'illuminazione da parete a emissione radiale 360° dal design pulito e confortevole, disponibile con riflettore interno bianco o nero. Realizzato in alluminio pressofuso EN47100.

Verniciato a polvere poliestere e disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.






- Alimentazione integrale 220-240V 50/60Hz
- Potenza (10Wled 13We) Led MidPower
- CCT: 2700K/3000K/4000K CRI≥80
- Diffusore realizzato in Policarbonato resistente ai raggi UV e dotato di guarnizioni in silicone a tenuta per garantire la protezione IP.
- CLASSE I
- IP65
- IK07
- Morsetto di fissaggio inox e connettore IP gel inclusi.

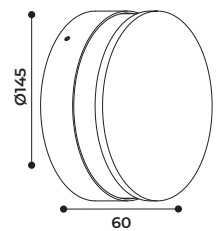
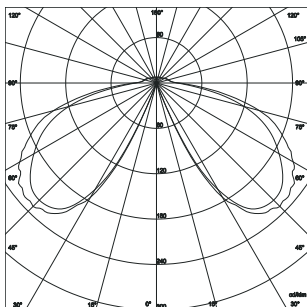




**White Reflector**








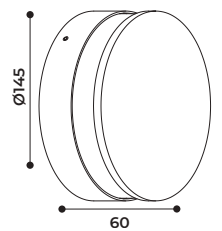
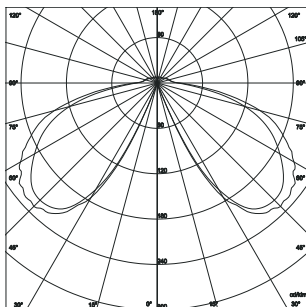
<b>ELOISE</b>	360°	10Wled	13We	220-240V			
							
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	855lm	901431002	901431003	901431004	901431005	901431008	
3000K	900lm	901411002	901411003	901411004	901411005	901411008	
4000K	945lm	901421002	901421003	901421004	901421005	901421008	





**Black Reflector**

<b>ELOISE</b>	360°	10Wled	13We	220-240V		
		 <i>white</i>	 <i>sand</i>	 <i>graphite</i>	 <i>aluminium</i>	 <i>corten</i>
2700K	413lm	901431012	901431013	901431014	901431015	901431018
3000K	437lm	901411012	901411013	901411014	901411015	901411018
4000K	459lm	901421012	901421013	901421014	901421015	901421018







# DIVAR

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Divar è un apparecchio per installazione a parete compatto e di facile utilizzo.

Base realizzata in alluminio pressofuso EN47100 e struttura in estruso, mono o doppia emissione. Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

Caratterizzato da ottica arretrata e dotato di schermo a bassa luminanza per ridurre al massimo l'abbagliamento. Per il modello Power Led il diffusore è in vetro serigrafato trasparente temperato, mentre il modello MidPower Led viene fornito con vetri sabbiati per garantire un'emissione luminosa omogenea.

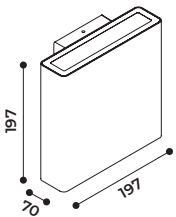
- FASCI 19°- 32°- 65°- DIFFUSO
- Alimentazione Integrata 220-240V 50/60Hz
- Power LED modello mono emissione (12,1Wled) (15,4We)
- Doppia emissione (2x12,1Wled) (29,7We)
- Modello diffuso monoemissione (5,7Wled) (7,2We)
- Doppia emissione (2x4,8Wled) (14We)
- CCT: 2700K/3000K/4000K CRI≥80
- CLASSE I
- IP65
- IK06
- Kit connessione IP e piastra di fissaggio inox inclusi.







WALL  
19°



**DIVAR  
WALL**






19°

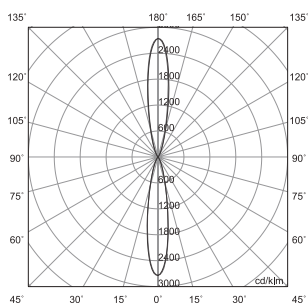
biemission

2X12,1Wled

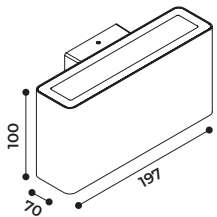
29,7We

220-240V






		 white	 sand	 graphite	 aluminium	 corten
2700K	2x1095lm	901031002	901031003	901031004	901031005	901031008
3000K	2x1153lm	901011002	901011003	901011004	901011005	901011008
4000K	2x1211lm	901021002	901021003	901021004	901021005	901021008

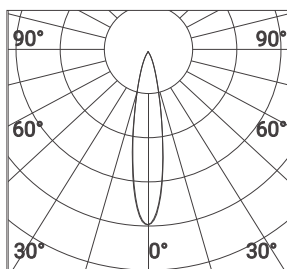


19°



**DIVAR  
WALL**

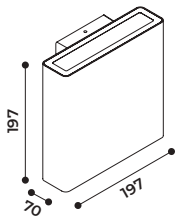
	19°	monoemission	12,1Wled	15,4We	220-240V	
		 <i>white</i>	 <i>sand</i>	 <i>graphite</i>	 <i>aluminium</i>	 <i>corten</i>
2700K	1095lm	901032012	901032013	901032014	901032015	901032018
3000K	1153lm	901011012	901011013	901011014	901011015	901011018
4000K	1211lm	901021012	901021013	901021014	901021015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



19°



WALL  
32°



**DIVAR  
WALL**





32°

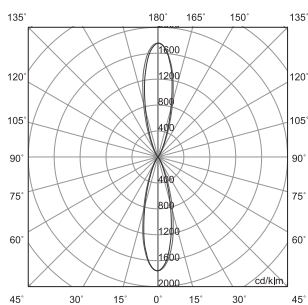
biemission

2x12,1Wled

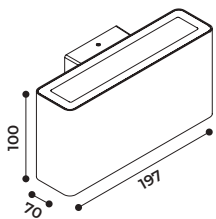
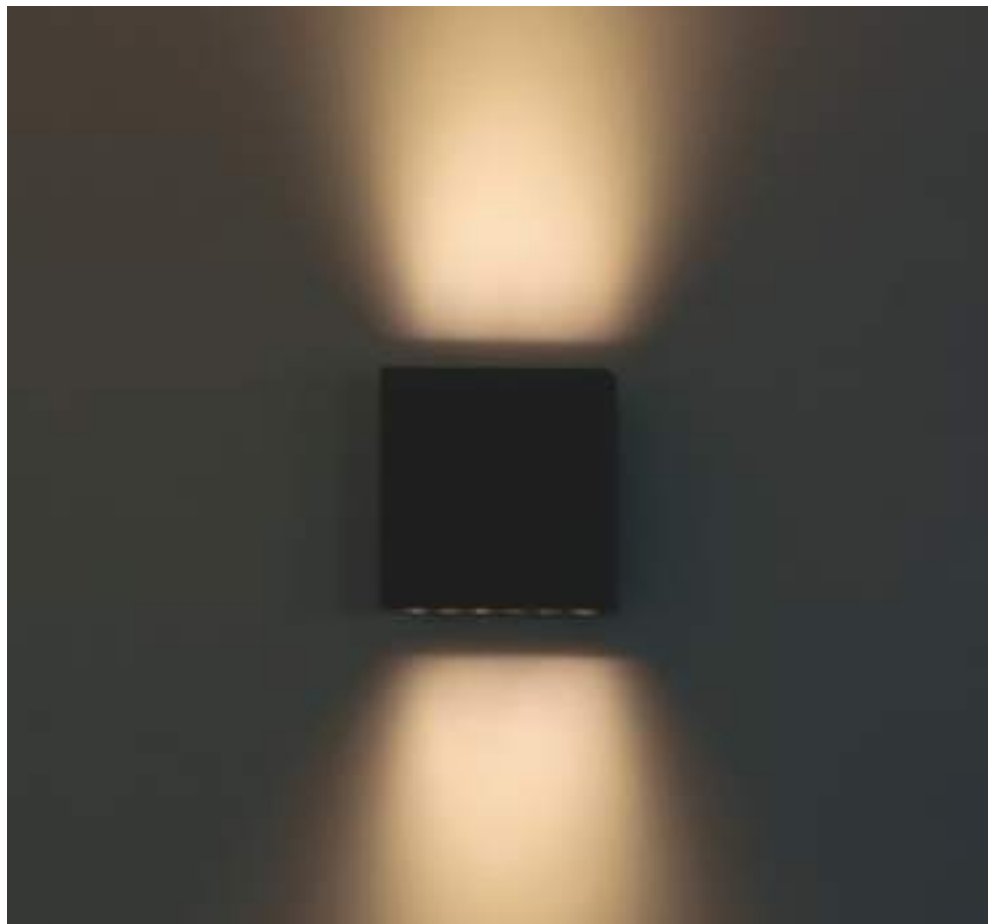
29,7We

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








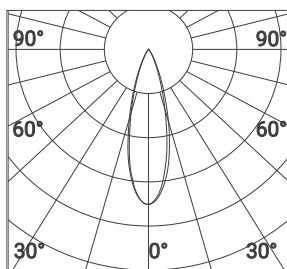
32°



**DIVAR  
WALL**

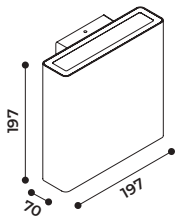
32° monoemission 12,1Wled 15,4We 220-240V

						
		<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°

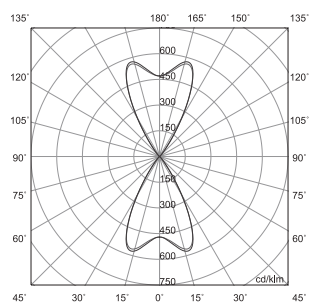
WALL  
65°



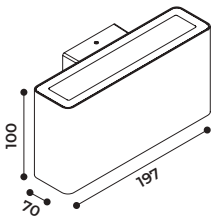
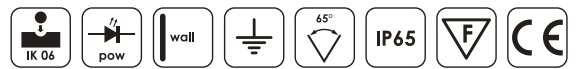
**DIVAR  
WALL**

65°      biemission      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

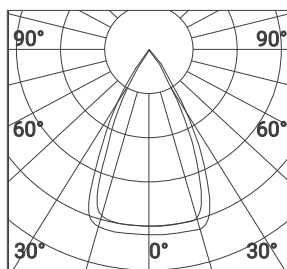


65°



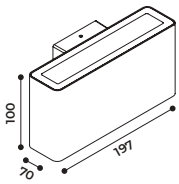
**DIVAR  
WALL**

	65°	monoemission	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








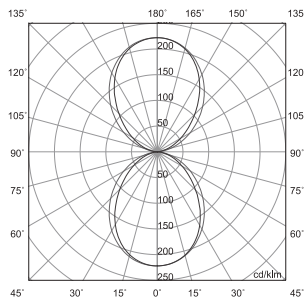
65°

WALL  
DIFFUSED



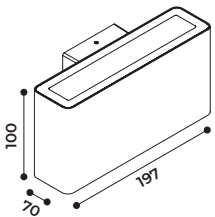
**DIVAR  
WALL**

	diffused	biemission	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








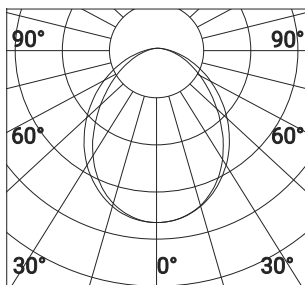
Diffused





**DIVAR  
WALL**

	diffused	monoemission	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

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Divar è un apparecchio per l'installazione a soffitto compatto e facilmente integrabile ad ogni tipo di architettura.

Base realizzata in alluminio pressofuso EN47100 e struttura in estruso, mono o doppia emissione. Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

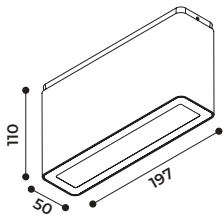
Caratterizzato da ottica arretrata e dotato di schermo a bassa luminanza per ridurre al massimo l'abbagliamento.

Per il modello Power Led il diffusore è in vetro serigrafato trasparente temperato, mentre il modello Mid Power Led viene fornito con vetri sabbiati per garantire un'emissione luminosa omogenea.






- FASCI 19°- 32°- 65°- DIFFUSO
- Alimentazione Integrata 220-240V 50/60Hz
- POTENZA LED: (12,1Wled) (15,4We)
- DIFFUSO: (5,7Wled) (7,2We)
- CCT: CRI≥80 2700K/3000K/4000K
- CLASSE I
- IP65
- IK06
- Morsetto di fissaggio incluso

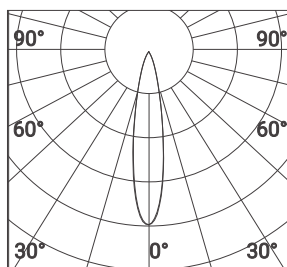


ROOF  
19° - 32°

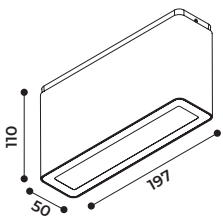
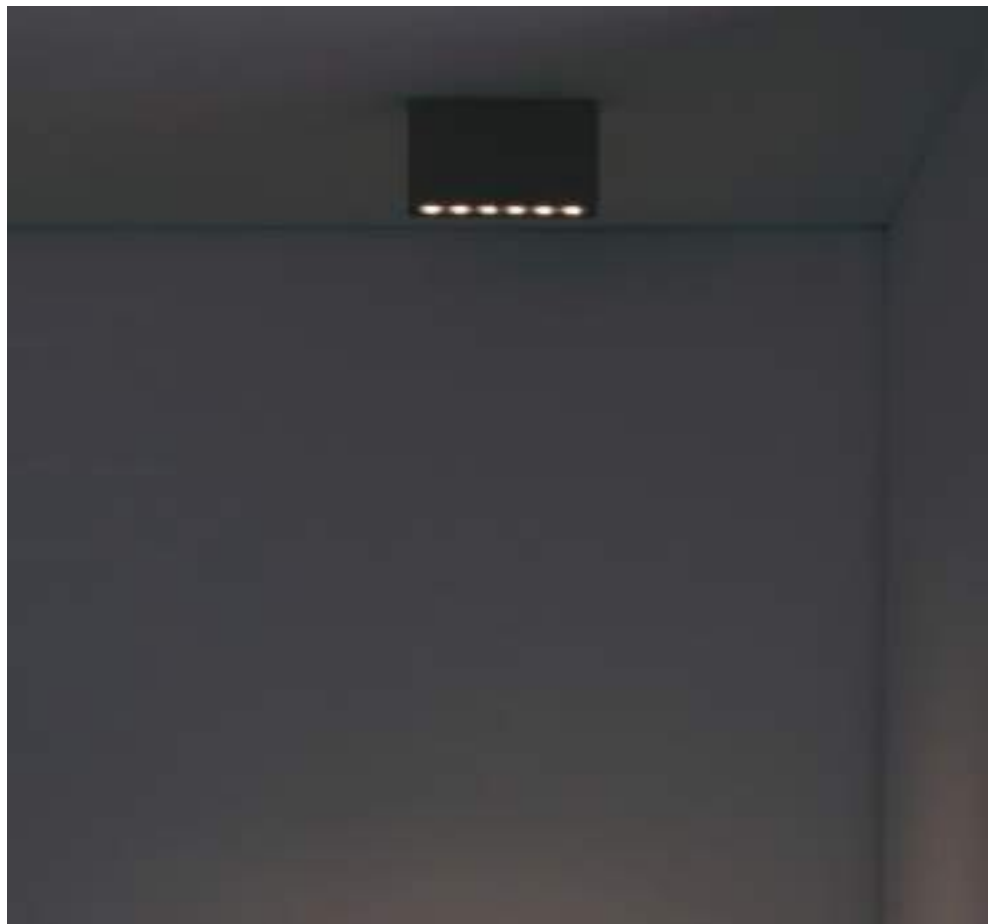


**DIVAR  
ROOF**






	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

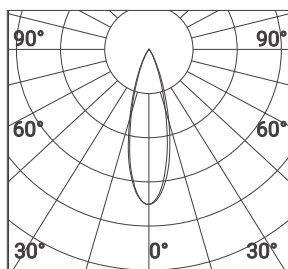


19°



**DIVAR  
ROOF**

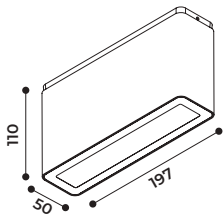
	32°	12,1Wled	15,4We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1118lm	901031062	901031063	901031064	901031065	901031068
3000K	1177lm	901011062	901011063	901011064	901011065	901011068
4000K	1236lm	901021062	901021063	901021064	901021065	901021068



32°

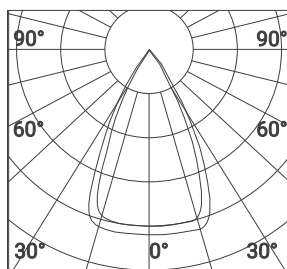


ROOF  
65° - DIFFUSED

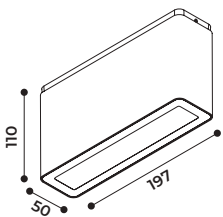
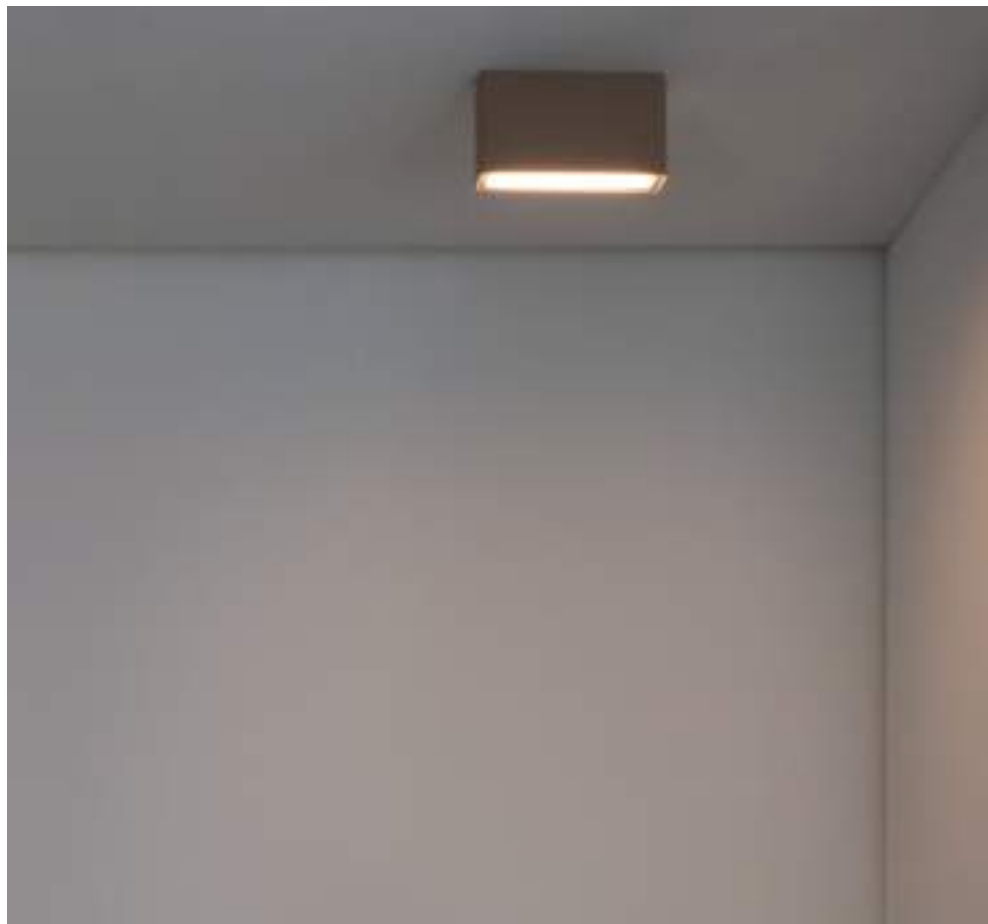


**DIVAR  
ROOF**






	65°	12,1Wled	15,4We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1080lm	901031072	901031073	901031074	901031075	901031078
3000K	1137lm	901011072	901011073	901011074	901011075	901011078
4000K	1194lm	901021072	901021073	901021074	901021074	901021078

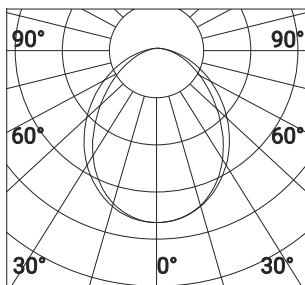


65°



**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

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Talon è un apparecchio da parete dal design semplice e adatto ad ogni tipo di architettura.

Base in alluminio pressofuso EN47100 e corpo di alluminio estruso, mono o biemissione.

Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

Caratterizzato da ottica arretrata e dotato di schermo a bassa luminanza per ridurre al massimo l'abbagliamento, diffusore in vetro serigrafato trasparente temperato per il modello Power Led.

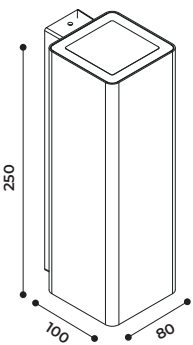
Il modello Mid Power Led viene fornito con vetri sabbiati che garantiscono un'emissione luminosa omogenea, fissati meccanicamente con colla siliconica.

- FASCI 19°-30°-55° DIFFUSO
- Alimentazione Integrata 220-240V 50/60Hz
- Modello Power LED , mono emissione (8,2Wled ) (10,7We)
- Doppia emissione (2x8,2Wled) (19,3We)
- Modello diffuso monoemissione (4,8Wled) (5,8We)
- Doppia emissione (2x4,8Wled) (11We)
- CCT: 2700K/3000K/4000K CRI≥80
- CLASSE I
- IP65
- IK05
- Kit connessione IP e piastra di fissaggio inox inclusi








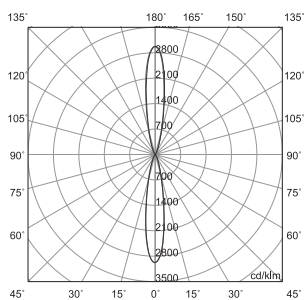


WALL  
19° - 32° - 65°



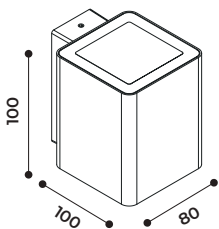
**TALON WALL**

	19°	biemission	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








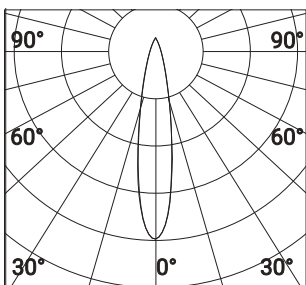
19°



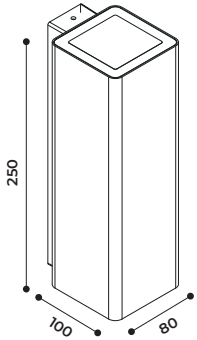


**TALON  
WALL**

	19°	monoemission	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

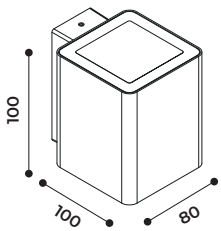


19°



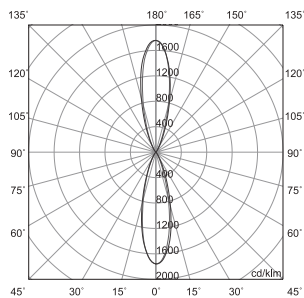
**TALON WALL**

	32°	biemission	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

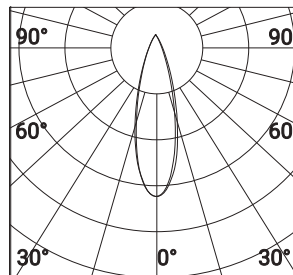


**TALON WALL**

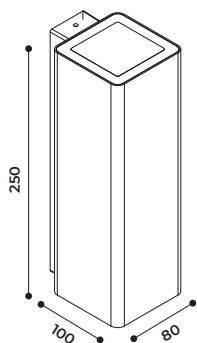
	32°	monoemission	8,2Wled	10,7We	220-240V	
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	760lm	901131042	901131043	901131044	901131045	901131048
3000K	800lm	901111042	901111043	901111044	901111045	901111048
4000K	840lm	901121042	901121043	901121044	901121045	901121048








32°

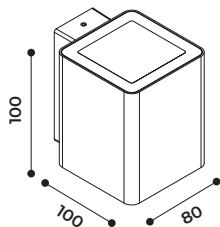


32°








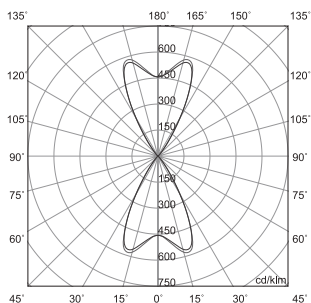
**TALON WALL**

	65°	biemission	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

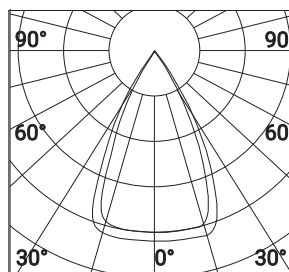


**TALON WALL**

	65°	monoemission	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

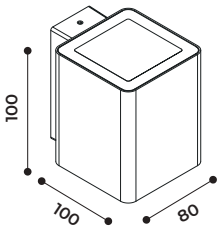


65°








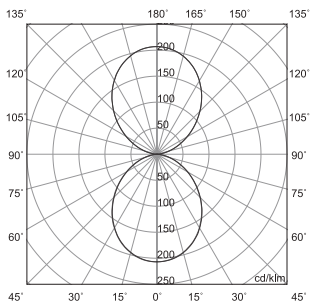
65°

WALL  
DIFFUSED

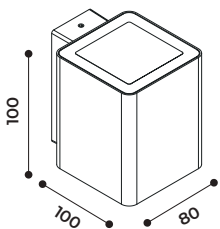


**TALON  
WALL**






	diffused	biemission	2X4,8Wled	11We	220-240V	
						
	<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	2x481lm	901131112	901131113	901131114	901131115	901131118
3000K	2x506lm	901111112	901111113	901111114	901111115	901111118
4000K	2x531lm	901121112	901121113	901121114	901121115	901121118

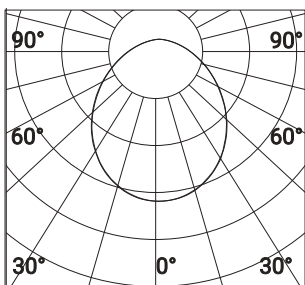


Diffused



**TALON WALL**

	diffused	monoemission	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

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Talon roof è un apparecchio da soffitto dal design semplice e intelligente.

Base e struttura in alluminio pressofuso EN47100 estruso, mono o biemissione. Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

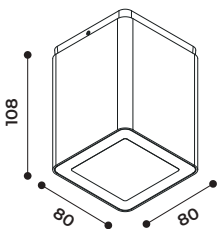
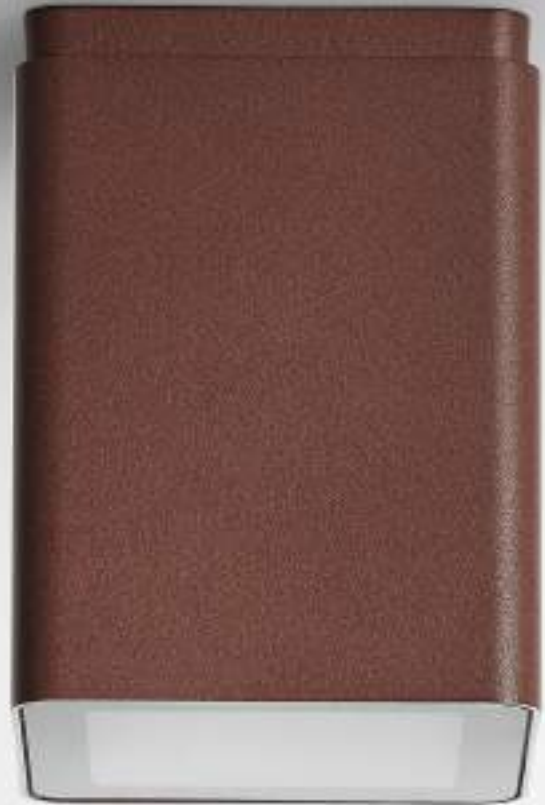
Caratterizzato da ottica arretrata e dotato di schermo a bassa luminanza per ridurre al massimo l'abbagliamento.

Per il modello Power Led il diffusore è in vetro serigrafato trasparente temperato, mentre il modello Mid Power Led viene fornito con vetri sabbiati per garantire un'emissione luminosa omogenea.






- FASCI 19°-32°-65° DIFFUSO
- Alimentazione Integrata 220-240V 50/60Hz
- LED DI POTENZA: (8,2Wled) (10,7We)
- DIFFUSA: (4,5 Wled) (5,8 We)
- CCT: 2700K/3000K/4000K CRI≥80
- CLASSE I
- IP65
- IK05
- Morsetto di fissaggio inox incluso.

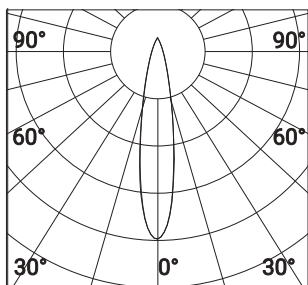


ROOF  
19° - 32°

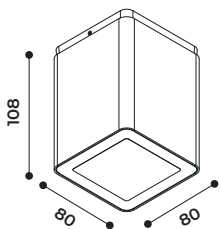
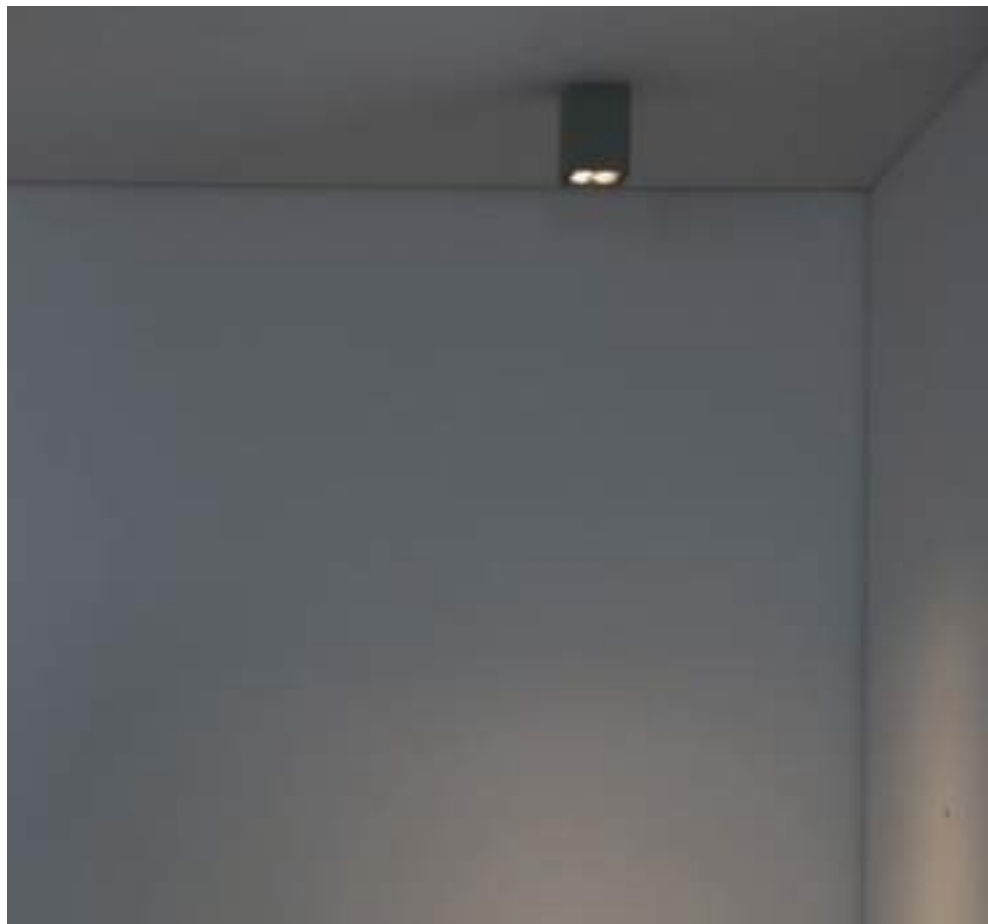


**TALON  
ROOF**






	19°	8,2Wled	10,7We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	756lm	901131122	901131123	901131124	901131125	901131128
3000K	796lm	901111122	901111123	901111124	901111125	901111128
4000K	836lm	901121122	901121123	901121124	901121125	901121128

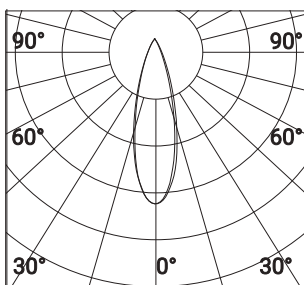


19°



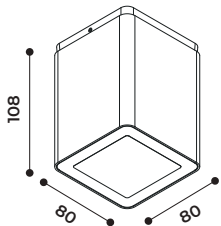
**TALON  
ROOF**

	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








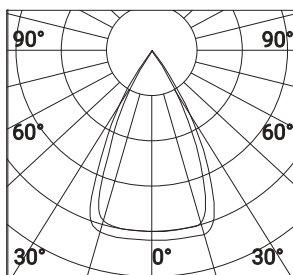
32°

ROOF  
65° - DIFFUSED

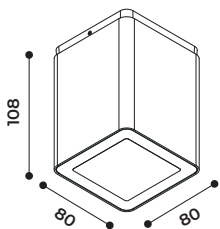


**TALON  
ROOF**






	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

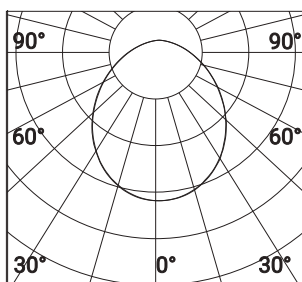


65°



**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

# LIGHTSABER POWER LED

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Lightsaber è un corpo illuminante lineare versatile e molto compatto, adatto per installazione a parete, soffitto o terra e disponibile in 4 diverse misure.

La struttura e l'alloggiamento dell'alimentatore sono in alluminio estruso, testate terminali in alluminio pressofuso EN47100 e staffe di fissaggio (obbligatorie) in Acciaio inox AISI30.

Verniciato a polvere poliestere su strato trattato per prevenire la corrosione e disponibile in due colori standard, Grafite e Alluminio.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

- Ottiche (14°/28°/45°/12°x52°) per tutte le versioni.
- Potenze: 306mm (12Wled/15,6We), 586mm (24,6Wled/29We), 866mm (36,6Wled/41,7We) e 1146mm (49,1Wled/53,3We) CCT: 2700K, 3000K e 4000K CRI≥80
- Diffusore in vetro extra chiaro temprato, serigrafato e incollato meccanicamente per una tenuta ottimale contro l'ingresso di acqua.
- Fornito con 1 m di cavo in neoprene in uscita adatto per uso esterno.
- CLASSE III, I
- IP65
- IK05

Set completo di connettori per diversi tipi di installazione e staffa con picchetto, da ordinare separatamente.

*Si consiglia vivamente l'utilizzo di un dispositivo di protezione contro le sovratensioni, per evitare danni derivanti dalla rete elettrica o scariche elettrostatiche (ESD), il dispositivo deve essere scelto in base alla caratteristica tecnica dell'impianto elettrico, I<sub>max</sub> = 10KA.*



[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]





POWER LED  
 14° - 28° - 45° - 52°x12°  
 L 300 mm





**POWER LED  
 L306mm**



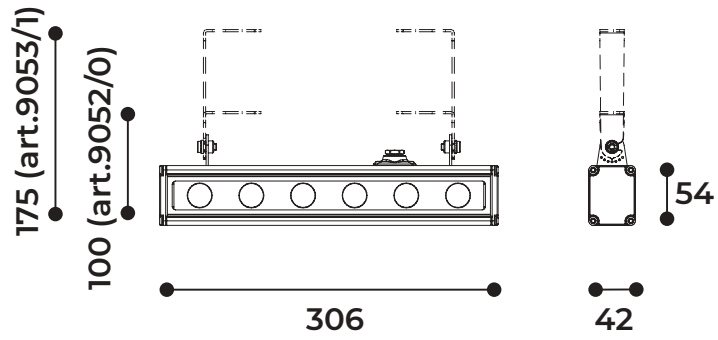
	14°	12Wled	15,6We	220-240V	
					
				<i>graphite</i>	<i>aluminium</i>
2700K	1187lm			901731004	901731005
3000K	1249lm			901711004	901711005
4000K	1311lm			901721004	901721005

**POWER LED  
 L306mm**

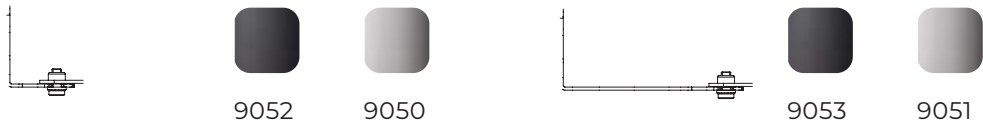


	28°	12Wled	15,6We	220-240V	
					
				<i>graphite</i>	<i>aluminium</i>
2700K	1233lm			901731014	901731015
3000K	1298lm			901711014	901711015
4000K	1363lm			901721014	901721015

## Technical Drawing

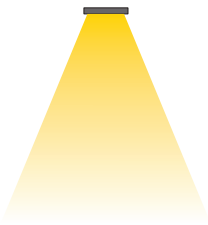


## Mandatory selection



### POWER LED L306mm

45° 12Wled 15,6We 220-240V



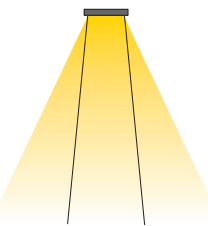
graphite

aluminium

Color	2700K	3000K	4000K
graphite	1148lm	1208lm	1268lm
aluminium	901731024	901711024	901721024

### POWER LED L306mm

52°x12° 12Wled 15,6We 220-240V



graphite

aluminium



Color	2700K	3000K	4000K
graphite	1211lm	1275lm	1338lm
aluminium	901731034	901711034	901721034

POWER LED  
 14° - 28° - 45° - 52°x12°  
 L 600 mm

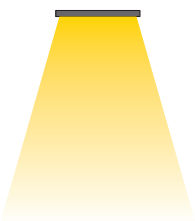




**POWER LED  
 L586mm**



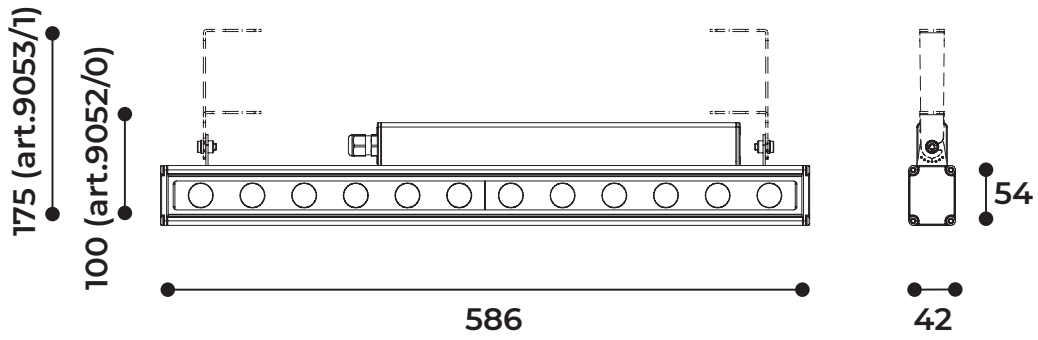
	14°	24,6Wled	29We	220-240V	
					
				<i>graphite</i>	<i>aluminium</i>
2700K	2374lm			901731044	901731045
3000K	2499lm			901711044	901711045
4000K	2624lm			901721044	901721045

**POWER LED  
 L586mm**



	28°	24,6Wled	29We	220-240V	
					
				<i>graphite</i>	<i>aluminium</i>
2700K	2467lm			901731054	901731055
3000K	2596lm			901711054	901711055
4000K	2726lm			901721054	901721055

## Technical Drawing



## Mandatory selection



### POWER LED L586mm

45°

24,6Wled

29We

220-240V



*graphite*



*aluminium*

2700K

2296lm

901731064

901731065

3000K

2416lm

901711064

901711065

4000K

2537lm

901721064

901721065

### POWER LED L586mm

52°x12°

24,6Wled

29We

220-240V



*graphite*



*aluminium*

2700K

2422lm

901731074

901731075

3000K

2549lm

901711074

901711075

4000K

2677lm

901721074

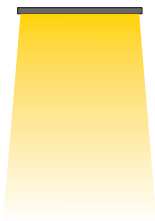
901721075

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

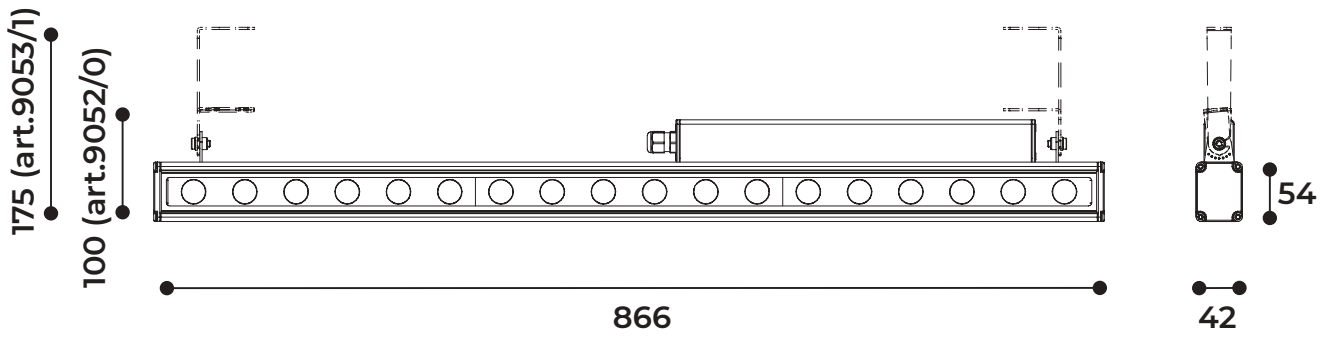


*graphite*

*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



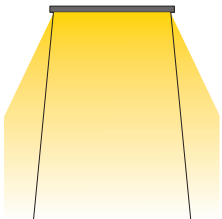
graphite

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  
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



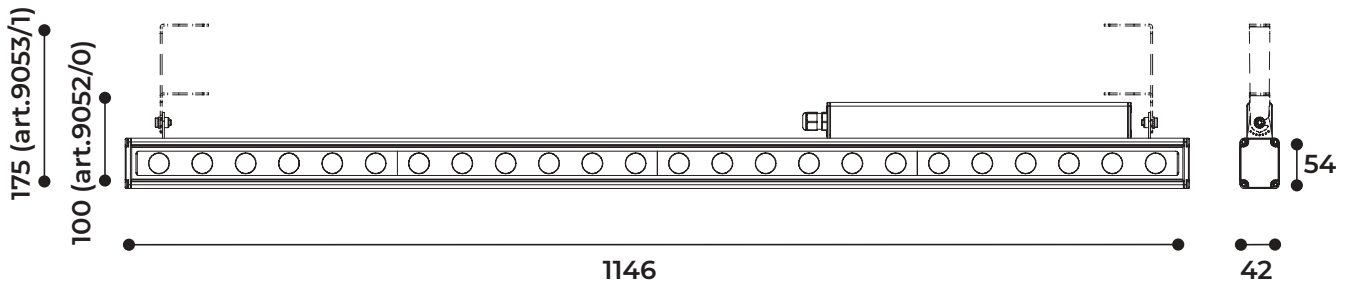
*graphite*

*aluminium*

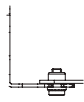
2700K	4932lm	901731134	901731135
3000K	5192lm	901711134	901711135
4000K	5452lm	901721134	901721135



## Technical Drawing



### Mandatory selection



9052



9050



9053



9051



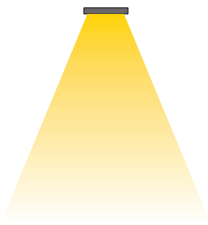
#### POWER LED L1146mm

45°

49,1Wled

53,3We

220-240V



graphite



aluminium

2700K

4592lm

901731144

901731145

3000K

4832lm

901711144

901711145

4000K

5072lm

901721144

901721145

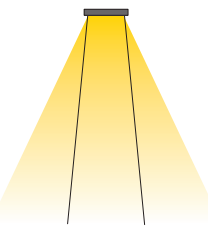
#### POWER LED L1146mm

52°x12°

49,1Wled

53,3We

220-240V



graphite



aluminium

2700K

4843lm

901731154

901731155

3000K

5098lm

901711154

901711155

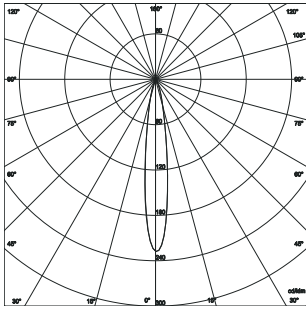
4000K

5353lm

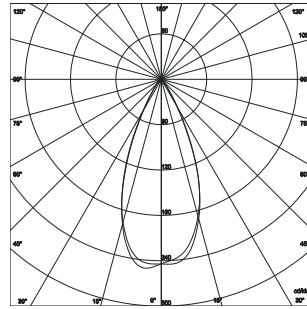
901721154

901721155

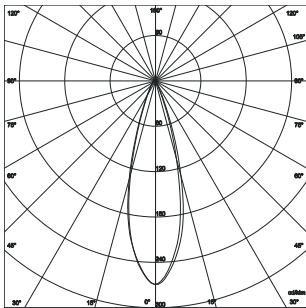
# POWER LED Photometric details



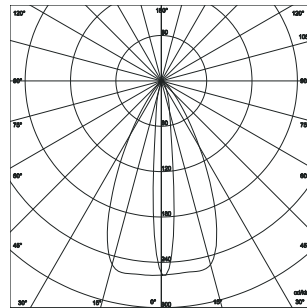
14°



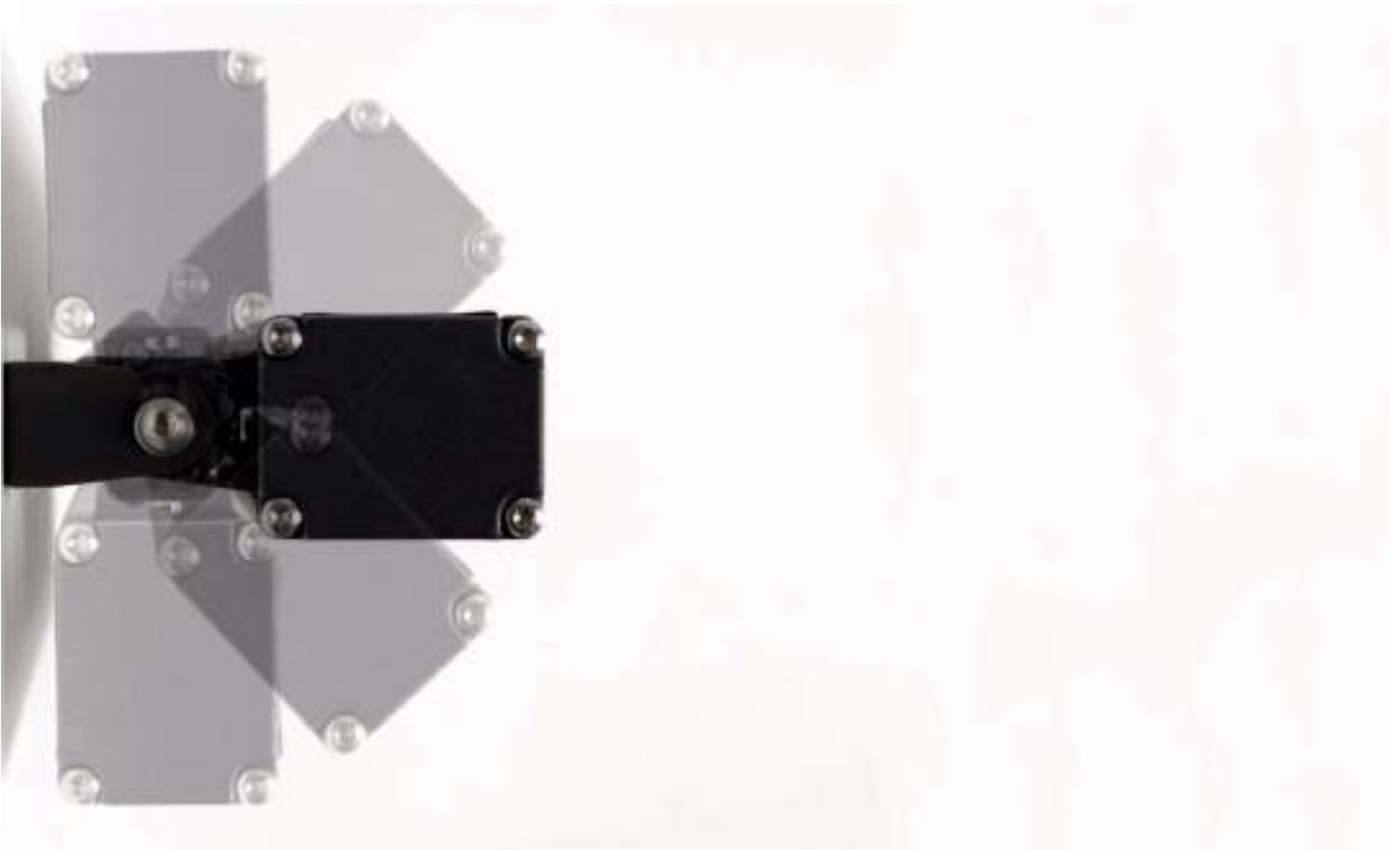
45°



28°

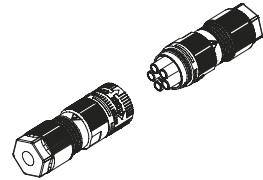


52°x12°



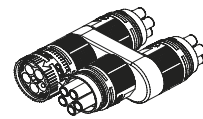


## ACCESSORIES



### SINGLE CONNECTION KIT

9054



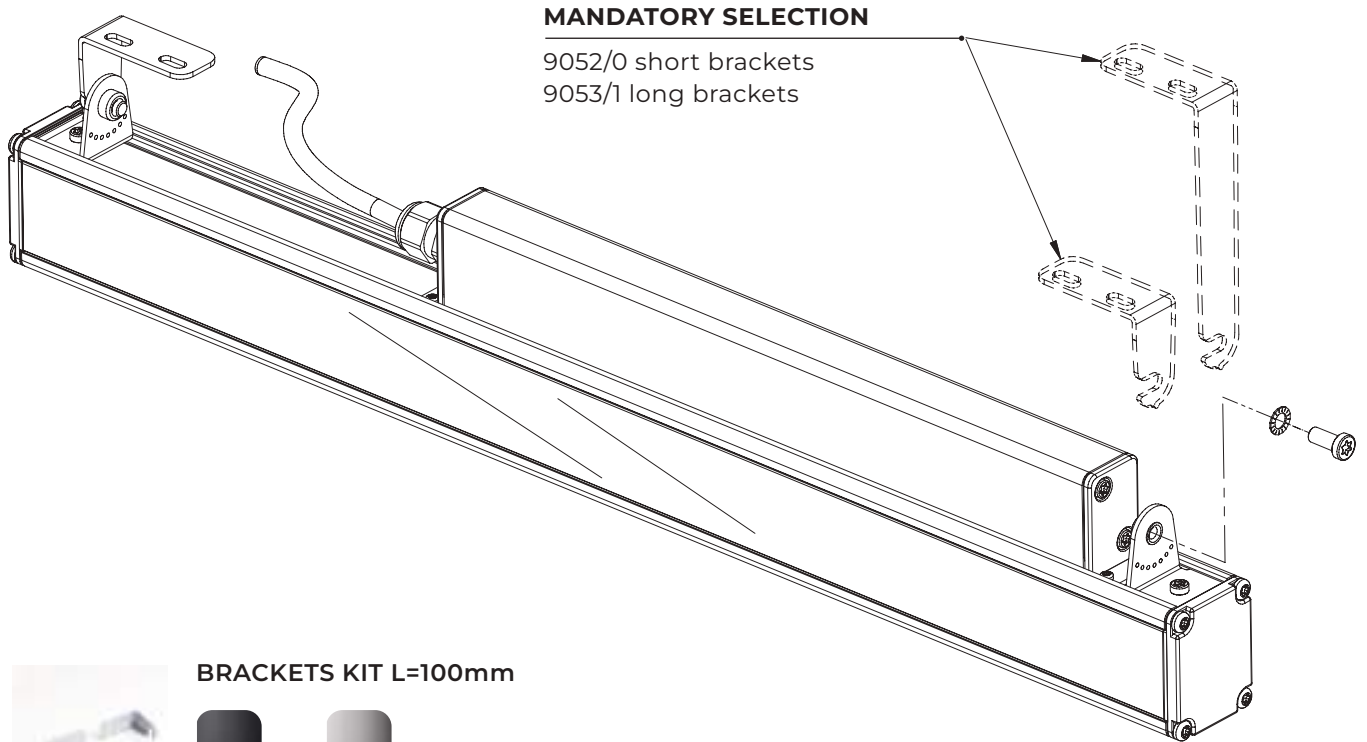
### MULTIPLE CONNECTION KIT

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**

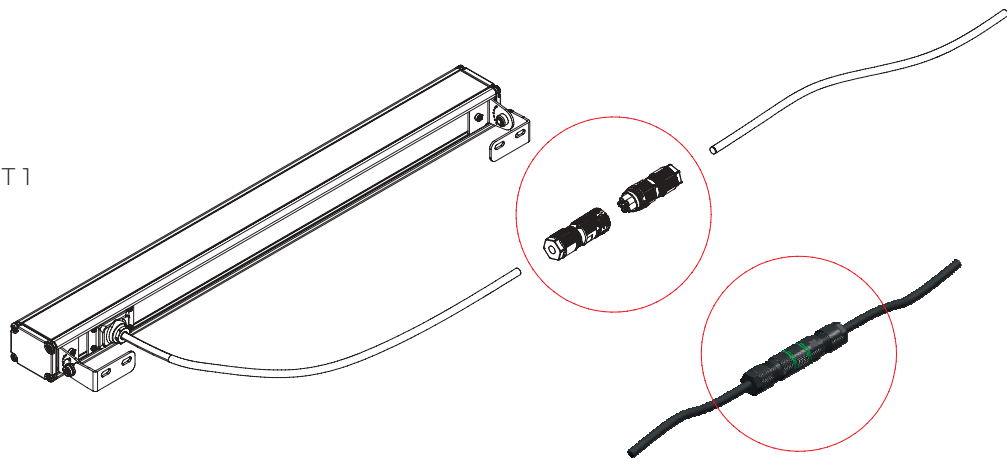


9053

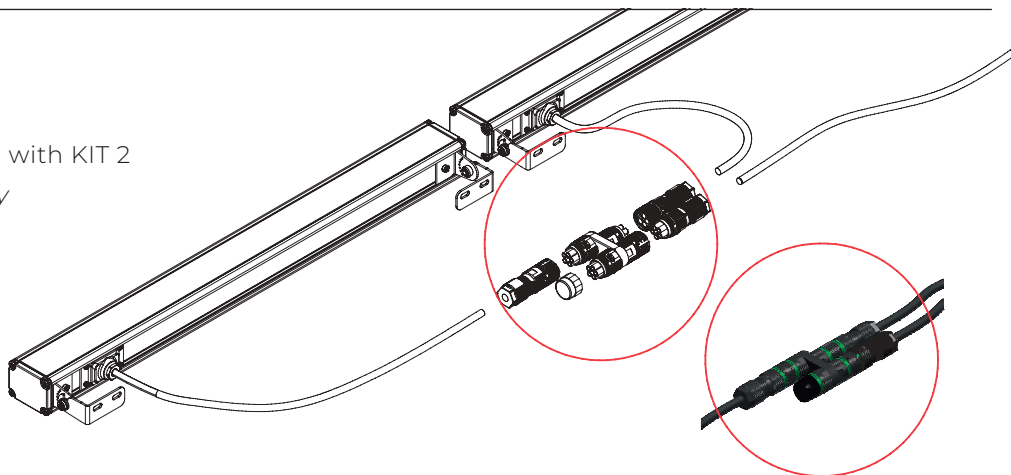


9051

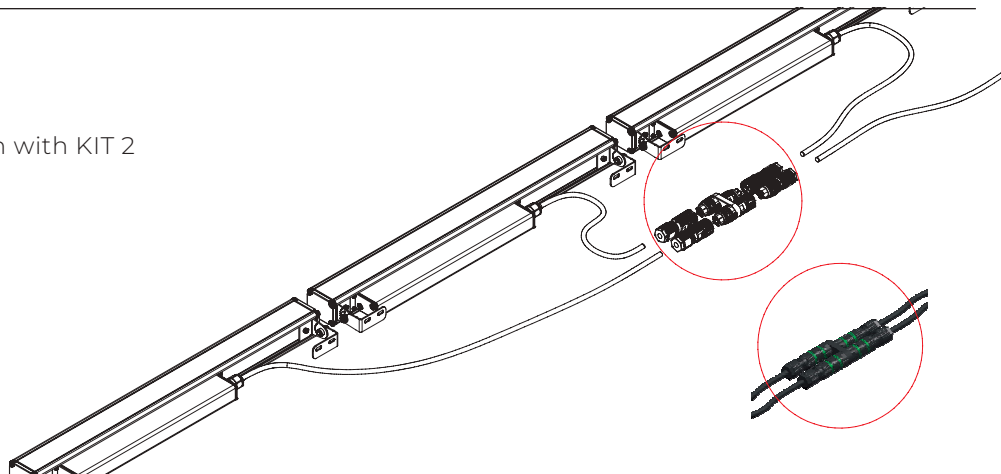
Single fixture connection with KIT 1  
**9054** to be ordered separately



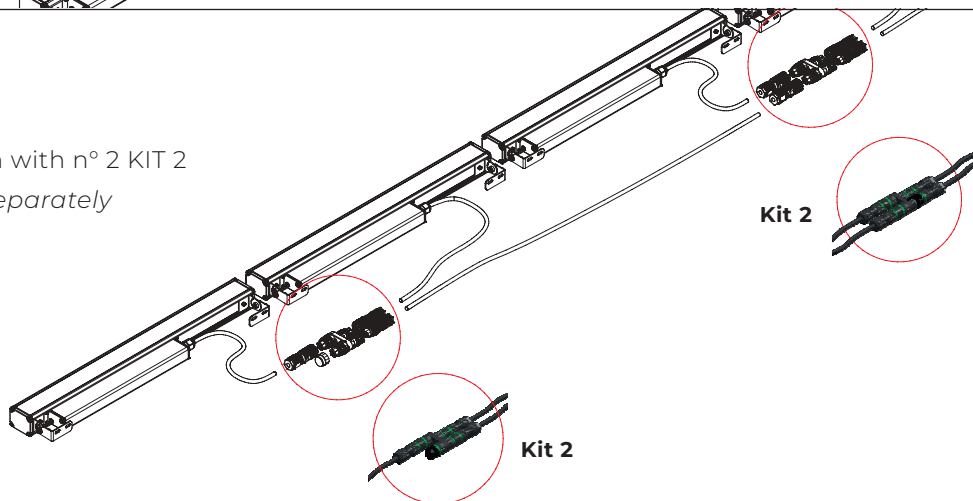
Two fixtures cable connection with KIT 2  
**9055** to be ordered separately



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

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Lightsaber è un corpo illuminante lineare versatile e molto compatto, adatto per installazione a parete, soffitto o terra e disponibile in 4 diverse misure.

La struttura e l'alloggiamento dell'alimentatore sono in alluminio estruso, testate terminali in alluminio pressofuso EN47100 e staffe di fissaggio (obbligatorie) in Acciaio inox AISI30.

Verniciato a polvere poliestere su strato trattato per prevenire la corrosione e disponibile in due colori standard, Grafite e Alluminio.

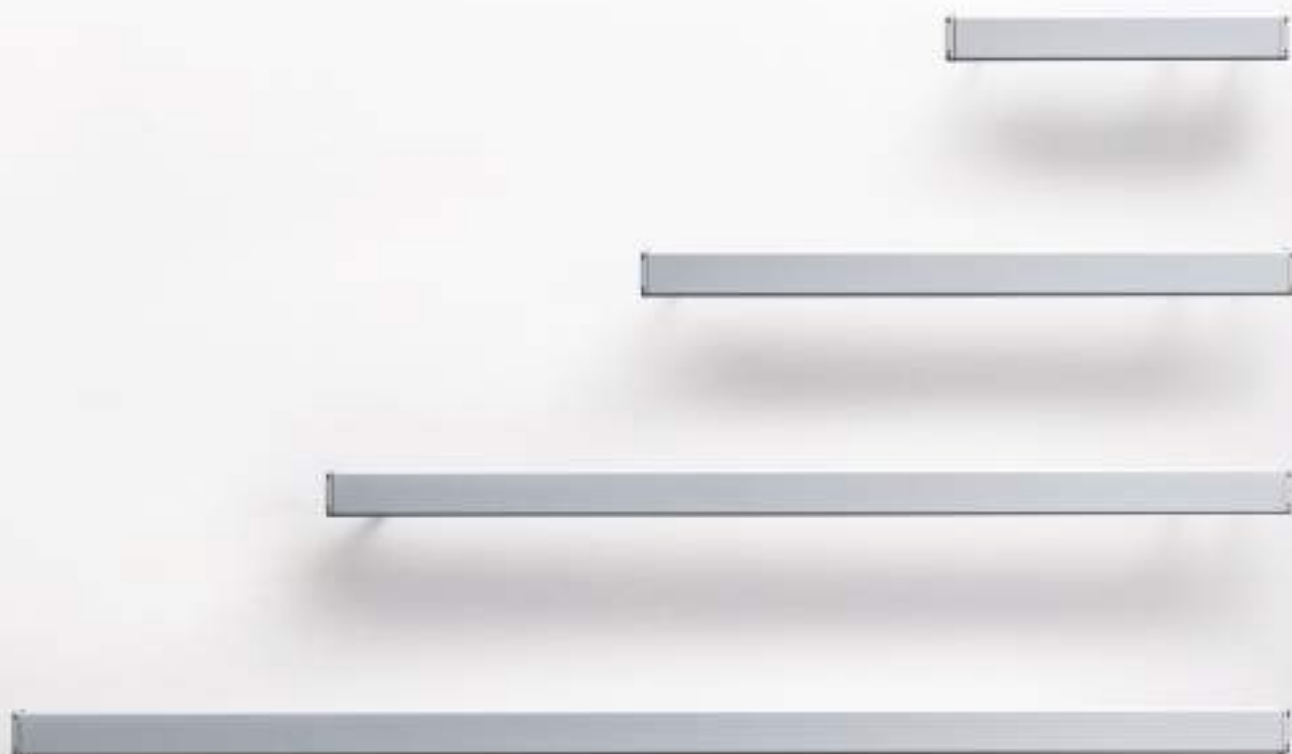
Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

- Ottica (44°/80°/asimmetrica31x88°) per tutte le versioni
- Potenze: 24V o 220-240V: 306mm (8Wled), 586mm (16Wled), 866mm (24Wled) e 1146mm (32Wled).
- CCT: 2700K, 3000K e 4000K CRI≥80
- Diffusore in vetro extra chiaro temprato, serigrafato e incollato meccanicamente per una tenuta ottimale contro l'ingresso di acqua.
- Fornito con 1 m di cavo in neoprene in uscita adatto per uso esterno.
- CLASSE III, I
- IP65
- IK05

Set completo di connettori per diversi tipi di installazione e staffa con picchetto, da ordinare separatamente.

*Si consiglia vivamente l'utilizzo di un dispositivo di protezione contro le sovratensioni, per evitare danni derivanti dalla rete elettrica o scariche elettrostatiche (ESD), il dispositivo deve essere scelto in base alla caratteristica tecnica dell'impianto elettrico, I<sub>max</sub> = 10KA.*







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



**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

24V



*graphite*



*aluminium*

2700K

566lm

901732204

901732205

3000K

597lm

901712004

901712005

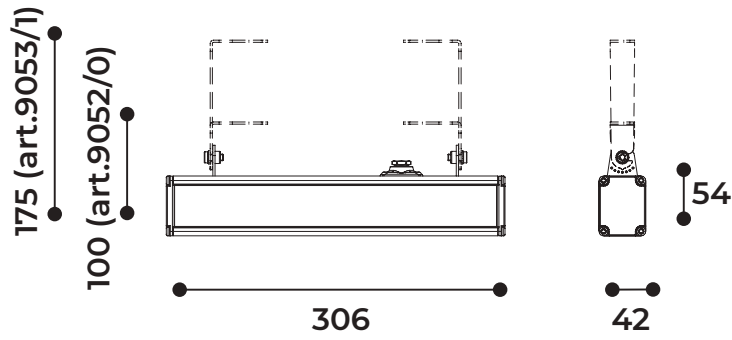
4000K

626lm

901722004

901722005

## Technical Drawing



## Mandatory selection

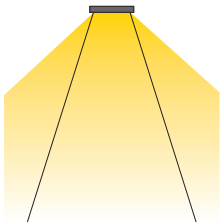


### MID POWER LED L306mm

31°X88°

8,2Wled

24V



graphite



aluminium

2700K

554lm

901732014

901732015

3000K

583lm

901712014

901712015

4000K

612lm

901722014

901722015



**MID POWER LED  
L306mm**

44°      8,2Wled      10,8We      220-240V



*graphite*



*aluminium*

2700K	669lm	901731224	901731225
3000K	704lm	901711224	901711225
4000K	740lm	901721224	901721225

**MID POWER LED  
L306mm**

80°      8,2Wled      10,8We      220-240V



*graphite*



*aluminium*

2700K	566lm	901731164	901731165
3000K	597lm	901711164	901711165
4000K	626lm	901721164	901721165

**MID POWER LED  
L306mm**

31°X88°      8,2Wled      10,8We      220-240V

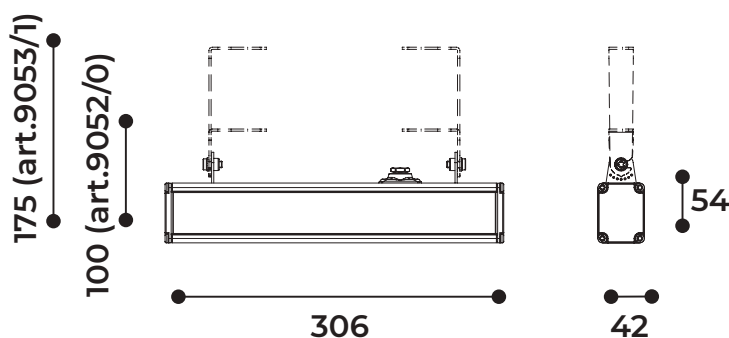


*graphite*



*aluminium*

2700K	554lm	901732024	901732025
3000K	583lm	901712024	901712025
4000K	612lm	901722024	901722025





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



**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

24V



*graphite*



*aluminium*

2700K

1133lm

901732034

901732035

3000K

1193lm

901712034

901712035

4000K

1253lm

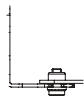
901722034

901722035

## Technical Drawing



## Mandatory selection



9052



9050



9053



9051

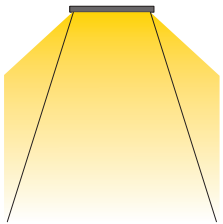


### MID POWER LED L584mm

31°X88°

16,2Wled

24V



*graphite*



*aluminium*

2700K

1108lm

901732044

901732045

3000K

1166lm

901712044

901712045

4000K

1225lm

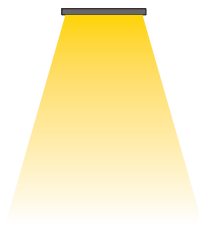
901722044

901722045



**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

**MID POWER LED  
L584mm**

80° 16,2Wled 17,6We 220-240V



graphite

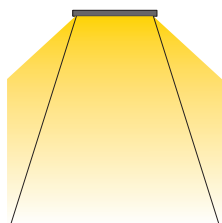


aluminium

2700K	1133lm	901731174	9017311755
3000K	1193lm	901711174	901711175
4000K	1253lm	901721174	901721175

**MID POWER LED  
L584mm**

31°X88° 16,2Wled 17,6We 220-240V

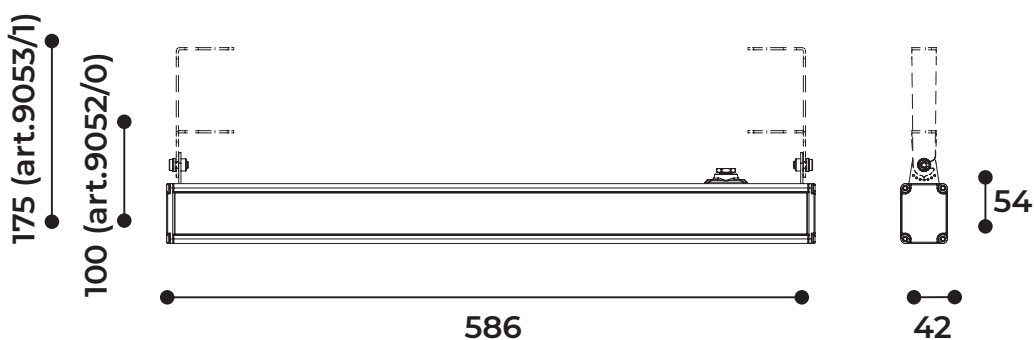


graphite



aluminium

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








44°



80°



31°x88°

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



**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

24V



*graphite*



*aluminium*

2700K

1698lm

901732064

901732065

3000K

1791lm

901712064

901712065

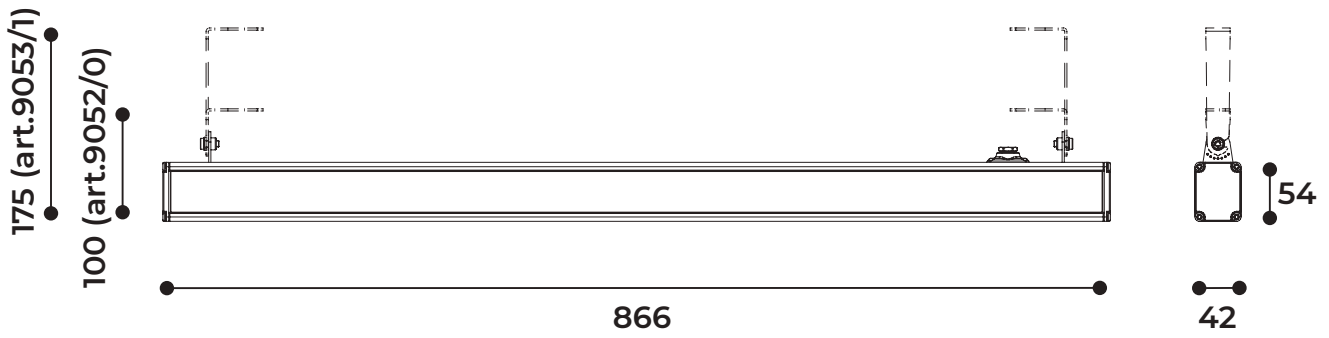
4000K

1879lm

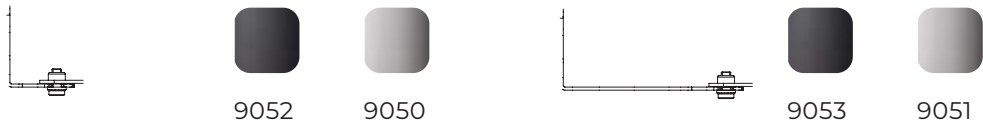
901722064

901722065

## Technical Drawing



### Mandatory selection

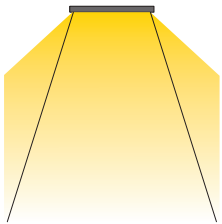


### MID POWER LED L866mm

31°X88°

24Wled

24V



graphite



aluminium

2700K

1662lm

901732074

901732075

3000K

1749lm

901712074

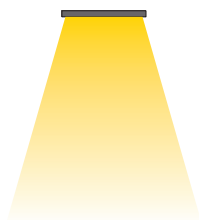
901712075

4000K



1836lm

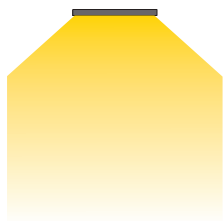
901722074

901722075





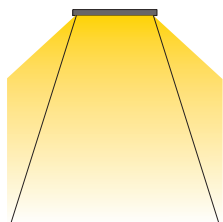
**MID POWER LED  
L866mm**

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





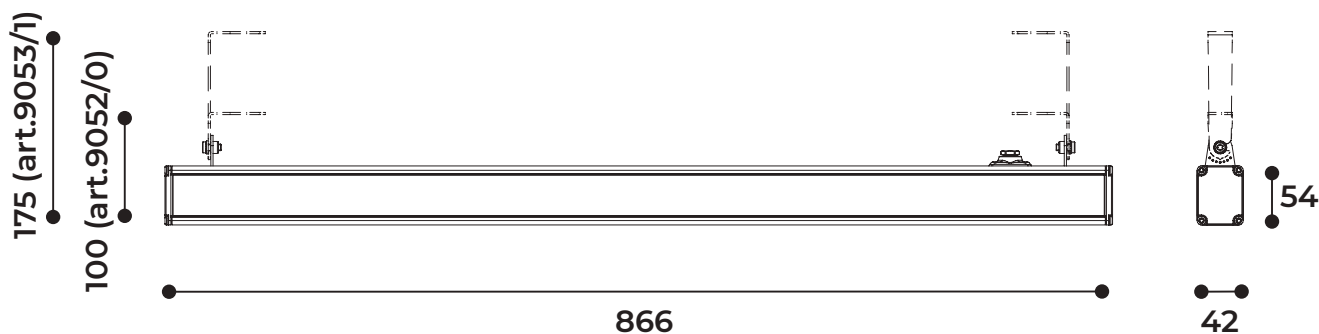
**MID POWER LED  
L866mm**

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



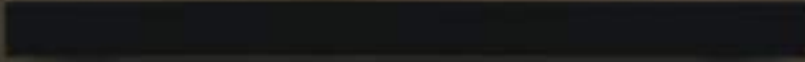
**MID POWER LED  
L866mm**

	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  
 44° - 80° - 31°X88°  
 L 1146mm



**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

24V



*graphite*



*aluminium*

2700K

2264lm

901732084

901732085

3000K

2388lm

901712084

901712085

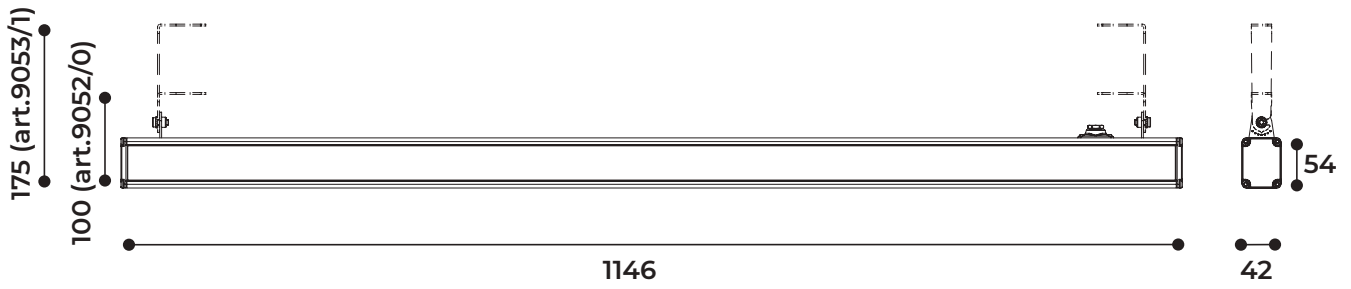
4000K

2504lm

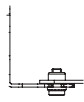
901722084

901722085

## Technical Drawing



### Mandatory selection



9052



9050



9053



9051

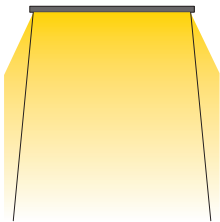


### MID POWER LED L1146mm

31°X88°

30,7Wled

24V



graphite



aluminium

2700K

2216lm

901732094

901732095

3000K

2332lm

901712094

901712095

4000K

2448lm

901722094

901722095



**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  
L1146mm**

80° 30,7Wled 35,2We 220-240V



graphite

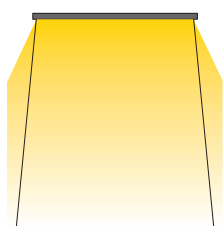


aluminium

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

**MID POWER LED  
L1146mm**

31°X88° 30,7Wled 35,2We 220-240V

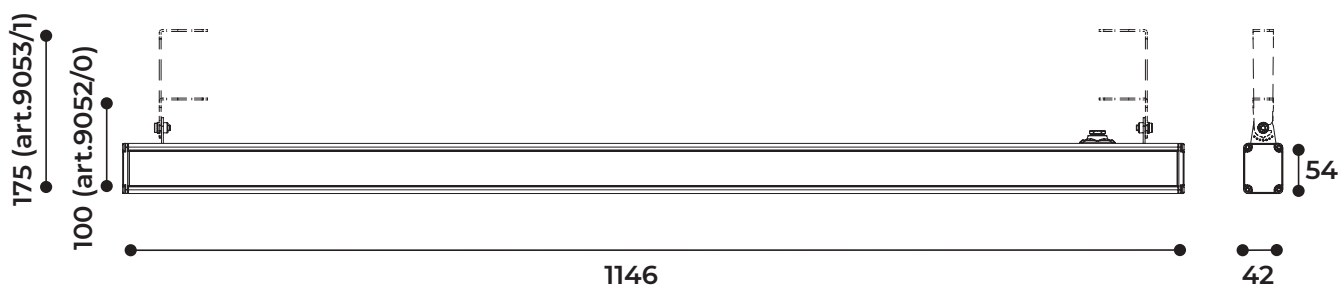


graphite



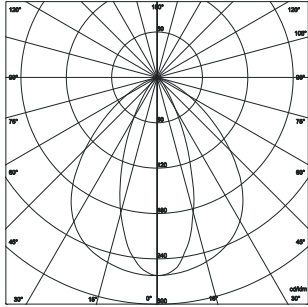
aluminium

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

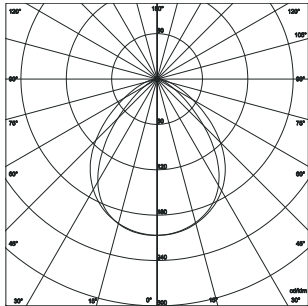




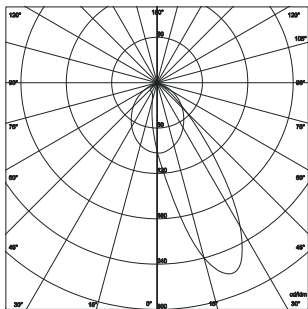
## MID POWER LED Photometric details



44°

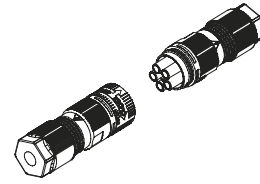


80°



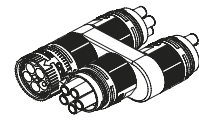
31°x88°

## ACCESSORIES



### SINGLE CONNECTION KIT

9054



### MULTIPLE CONNECTION KIT

9055



### SPD CL.I 257x40x20mm12KV 320V UC max

9058



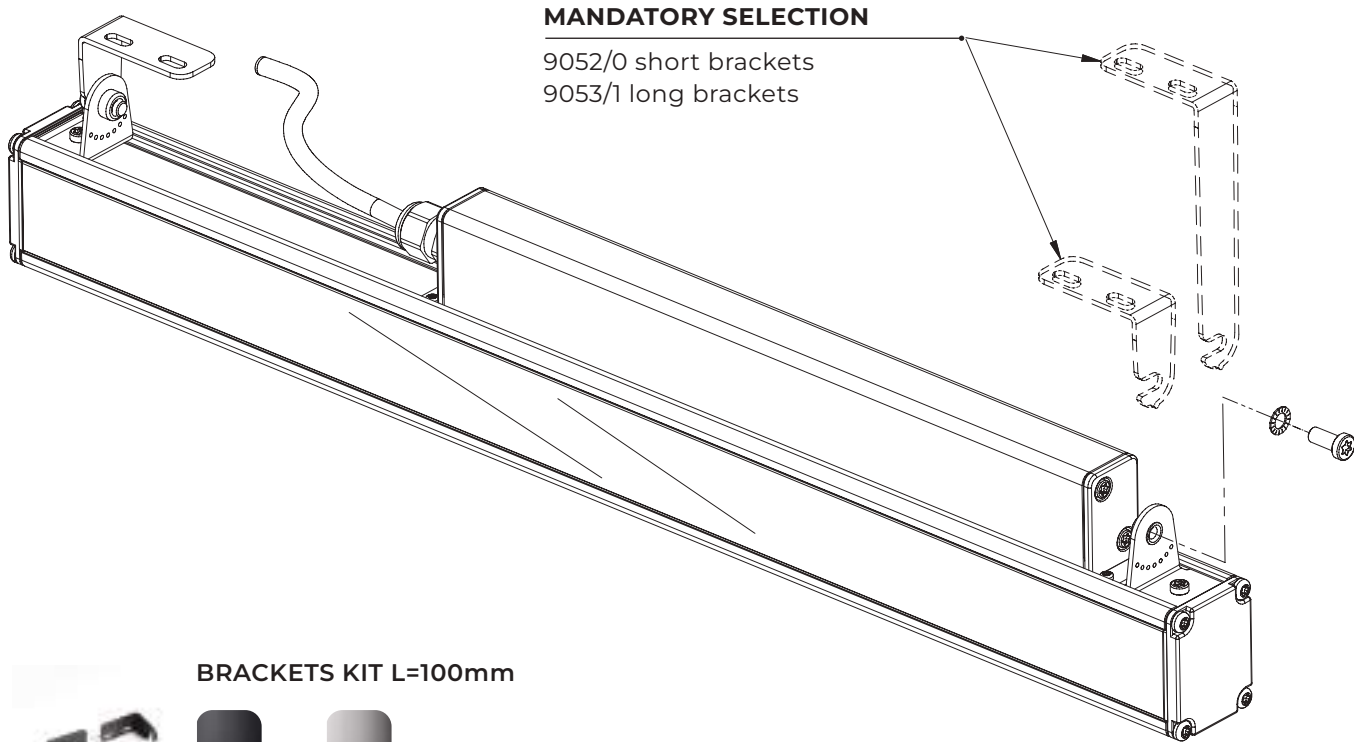
### POWER SUPPLY 24V DC 70W IP67 235x45x225mm

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**

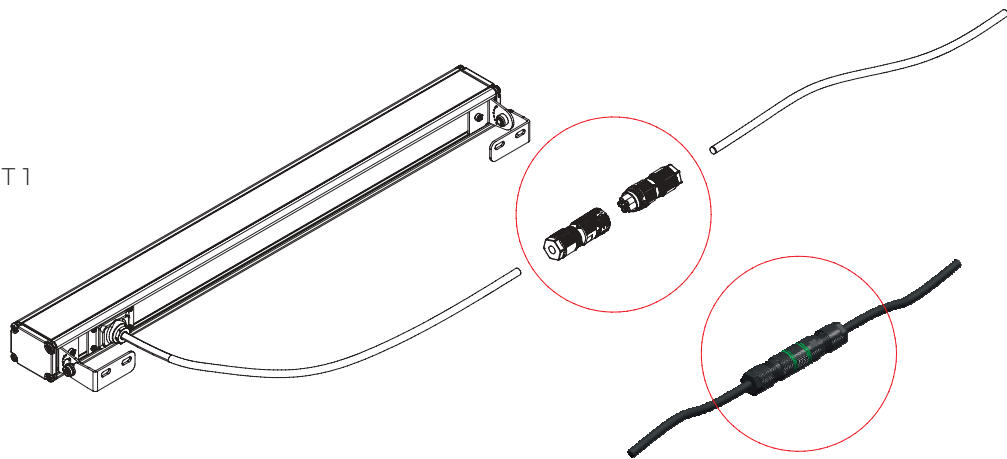


9053

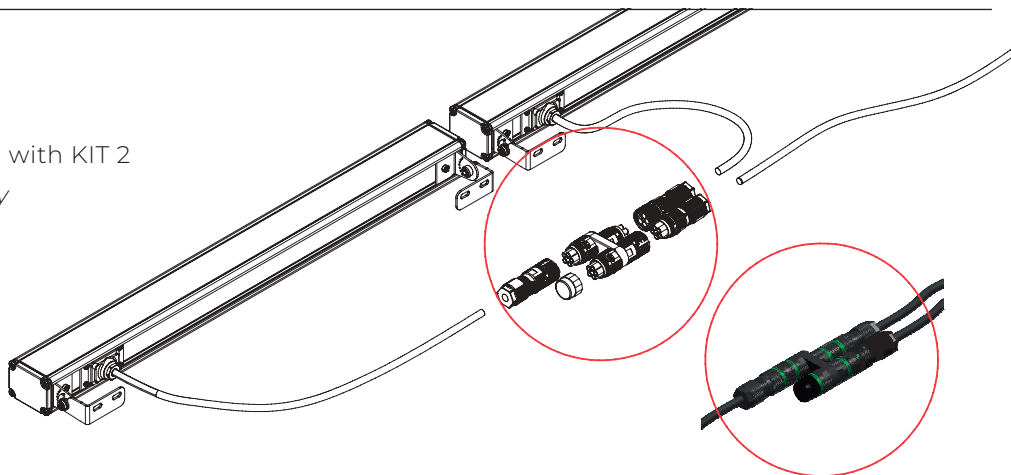


9051

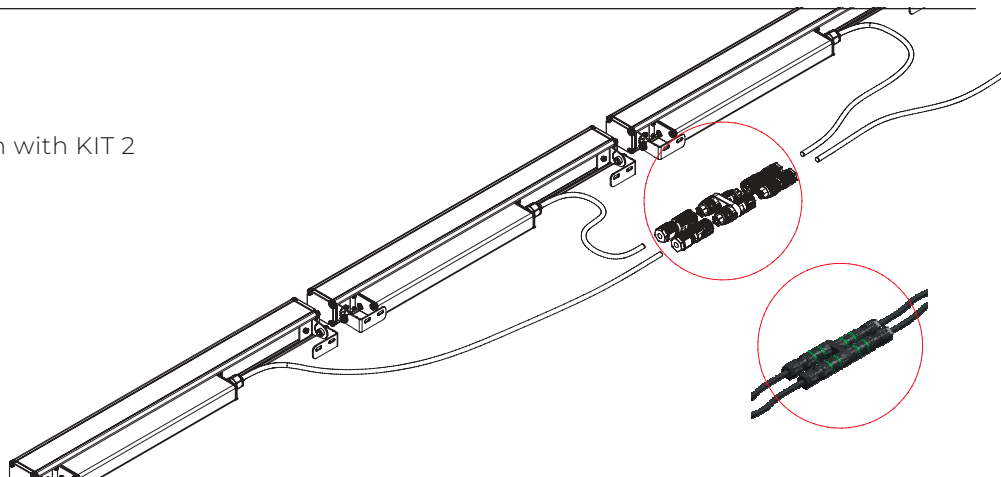
Single fixture connection with KIT 1  
**9054** to be ordered separately



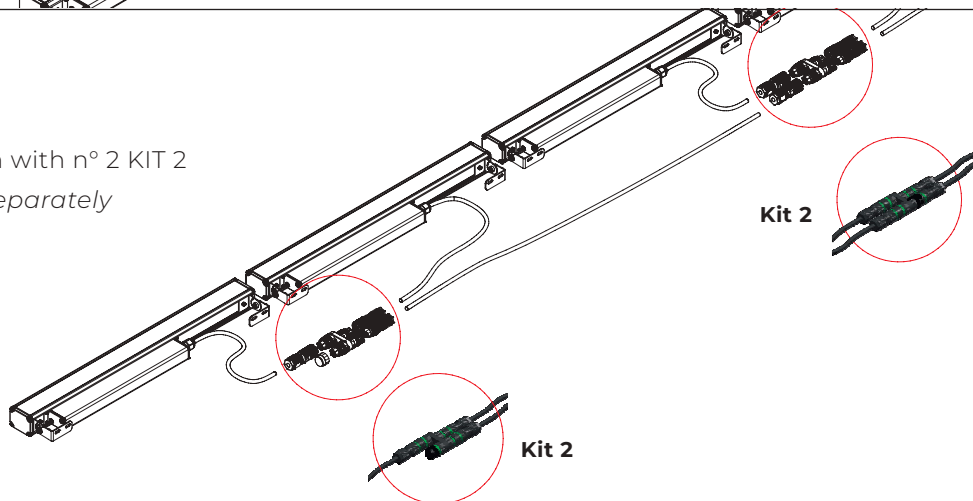
Two fixtures cable connection with KIT 2  
**9055** to be ordered separately



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

# METOO

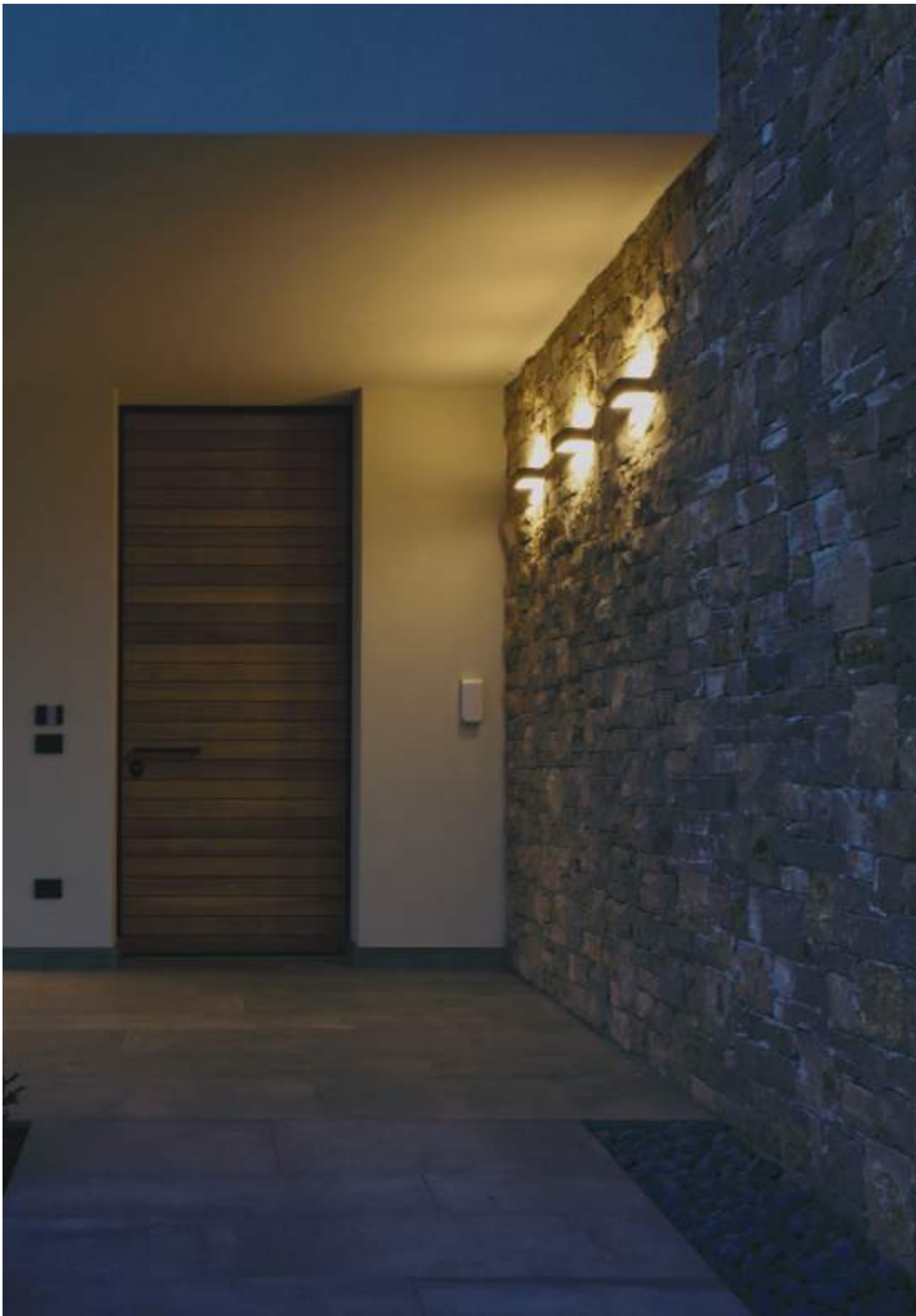
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Metoo è un apparecchio da parete o soffitto minimal ed elegante, disponibile anche nella versione bollard (h.200mm, h.500mm, h.800mm).

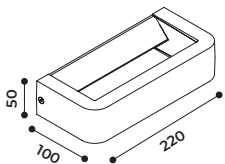
Realizzato in alluminio pressofuso EN47100 e verniciato a polvere poliestere su strato trattato per prevenire la corrosione e disponibile in cinque colori standard ad eccezione della base che viene verniciata solo in bianco per ottimizzarne la funzione di riflessione, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.






Il caratteristico posizionamento della scheda Led abbinata al riflettore a diffusione luminosa garantiscono una bassa luminanza e un'emissione bidirezionale.

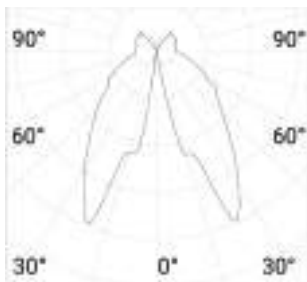
- Alimentazione di rete 220-240V Alimentazione 10 We @ 230V
- CCT: 2700K/3000K/4000K CRI≥80
- Un diffusore in vetro trasparente temperato è fissato meccanicamente con colla siliconica.
- CLASSE I
- IP65
- IK08
- Il connettore IP Jelly è incluso, la versione bollard è fornita con un connettore IP.
- Tirafondi di ancoraggio e connettore 3-4 vie devono essere ordinati separatamente.



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

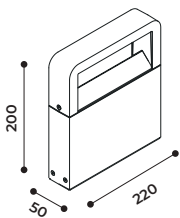











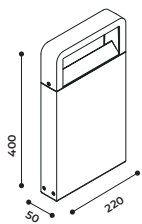
# BOLLARD

h 200mm - 400mm - 800mm








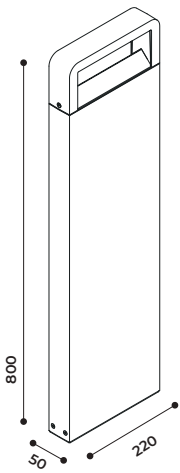
## METOO BOLLARD

		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








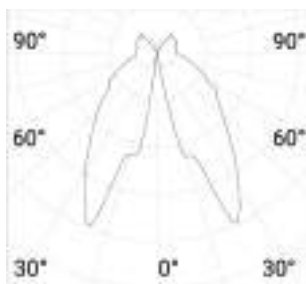
## METOO BOLLARD

		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 - 4 POLES TERMINAL BLOCK IP68

9005

# ARIA

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Aria, un elegante passe-partout per installazione a parete o soffitto, realizzato in pressofusione di alluminio EN47100. La struttura esterna è verniciata a polvere poliestere su strato trattato per prevenire la corrosione ed è disponibile in cinque colori standard mentre la base è solo verniciata in bianco.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

Un'emissione di luce diffusa, caratterizzata da uniformità, efficienza e antiabbagliamento grazie alla guida di luce planare.

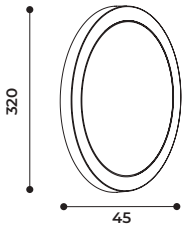
Il posizionamento della scheda Led abbinata al riflettore diffondente garantisce una bassa luminanza.






- Alimentazione 220-240V 50-60Hz, alimentatore dimmerabile a taglio di fase incluso.
- Potenza 16W Sorgente luminosa Mid Power Led (12WLed)
- CCT: 2700K/3000K/4000K CRI $\geq$ 80
- Diffusore in policarbonato resistente ai raggi UV, fissato meccanicamente con colla siliconica per garantire la protezione IP
- CLASSE II
- IP65
- IK07
- Connettore IP gel incluso

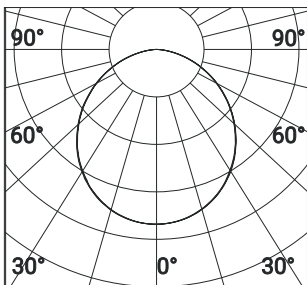




ARIA Ø 320



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







# MODULO A/SQ

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Modulo A è un segna passo dalle linee pulite in alluminio pressofuso EN47100.

È adatto per l'installazione su superficie o ad incasso, di forma quadrata con schermo riflettore in alluminio anodizzato lucidato in finitura alluminio e diffusore in policarbonato resistente ai raggi UV.

Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

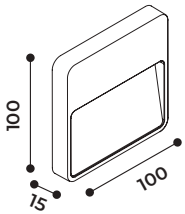
Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

- Installazione su superficie o ad incasso a parete utilizzando la cassaforma.
- Emissione radente verso il basso.
- Alimentazione 24Vdc (2,4Wled) ; (2,4We).
- CCT: 2700K/3000K/4000K CRI≥80
- CLASSE III
- IP65
- IK06
- Kit di collegamento con guaine termorestringente incluso.

## **ACCESSORI:**

- schermo riflettore in alluminio anodizzato finitura oro lucido (9039);
- cassaforma per alloggiamento alimentatore (9019);
- alimentatore da ordinare separatamente.








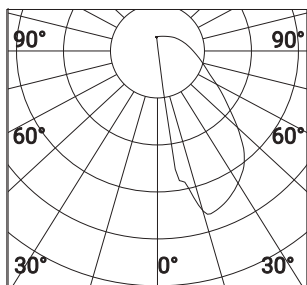


**MODULO A  
SQ**

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

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Modulo A è un segna passo dalle linee pulite in alluminio pressofuso EN47100.

È adatto per l'installazione su superficie o ad incasso, di forma rettangolare con schermo riflettore in alluminio anodizzato lucidato in finitura alluminio e diffusore in policarbonato resistente ai raggi UV.

Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

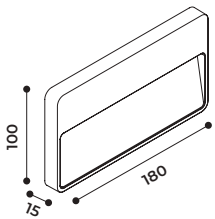
- Installazione su superficie o ad incasso a parete utilizzando la cassaforma.
- Policarbonato resistente ai raggi UV. Emissione radente verso il basso.
- Alimentazione 24Vdc (4,6Wled) ; (4,6We).
- CCT: 2700K/3000K/4000K CRI≥80
- CLASSE III
- IP65
- IK06
- Kit di collegamento con guaine termorestringente incluso.

## **ACCESSORI:**

- schermo riflettore in alluminio anodizzato finitura oro lucido (9039);
- cassaforma per alloggiamento alimentatore (9019);
- alimentatore da ordinare separatamente.








RC

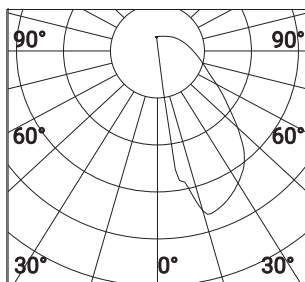


**MODULO A  
RC**

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 50W 220-240V IP20

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

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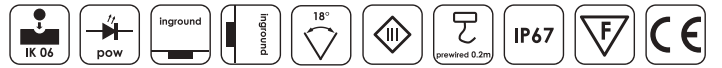
Zero è un incasso a pavimento disponibile in cinque dimensioni (ø45mm - ø65mm - ø85mm - ø110mm), in alluminio tornito in finitura naturale e disponibile con o senza Honeycomb interno.

Nella versione ZERO ø110mm Il vano ottico è orientabile tramite un sistema meccanico girevole, aprendo l'apparecchio una base graduata permette la regolazione dell'inclinazione.

Il vetro è temprato serigrafato trasparente fissato meccanicamente con colla siliconica.

- Alimentazione 24Vdc, alimentatore remoto da ordinare separatamente.
- Potenza ø45mm 24V (2Wled 3We) fascio 36°
- ø65mm 24V (5,8Wled 6,3We) fascio 52°
- ø85mm 24V (6,5We, led) diffuso
- ø110mm 12W regolabile
- Tutti gli apparecchi sono forniti con spezzone di cavo multipolare in uscita in gomma L.200mm adatto per uso esterno.
- Power Led 2700K (non disponibile su ø110mm) 3000K / 4000K CRI≥80
- Mid Power (solo per ø85 24 dc)
- CLASSE III
- IP67
- IK06 ø45 / IK07 ø65 / IK06 ø85 / IK08 ø110
- Installazione cassaforma in plastica (9000,9001,9002,9003) obbligatorie per l'installazione e connettori IP (9004,9005), alimentatori remoti da ordinare separatamente.





**ZERO  
Ø45**

Without Honeycomb

18°

2Wled

3We

24V



aluminium

2700K

169lm

900132146

3000K

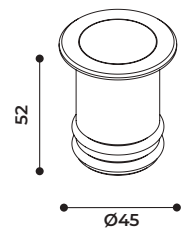
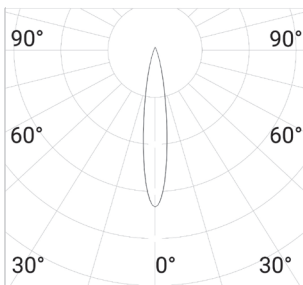
178lm

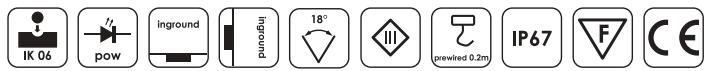
900112146

4000K

187lm

900122146





**ZERO**  
**Ø45**

With Honeycomb

18°

2Wled

3We

24V



aluminium

2700K

98lm

900132136

3000K

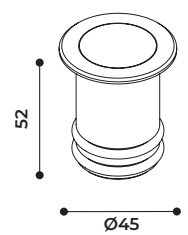
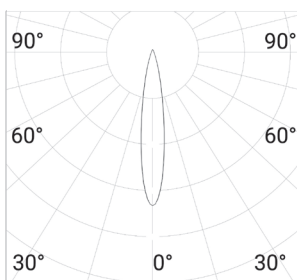
103lm

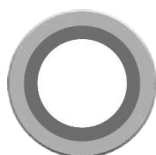
900112136

4000K

108lm

900122136





**ZERO**  
**Ø45**

Without Honeycomb

36°

2Wled

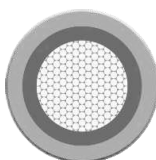
3We

24V



aluminium

2700K	224lm	900132036
3000K	236lm	900112036
4000K	248lm	900122036



**ZERO**  
**Ø45**

With Honeycomb

36°

2Wled

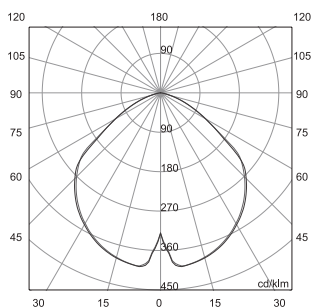
3We

24V

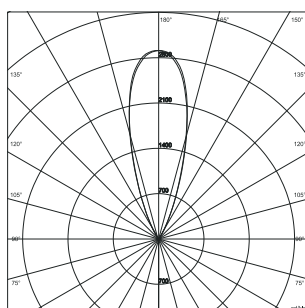


aluminium

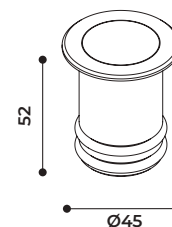
2700K	75lm	900132026
3000K	79lm	900112026
4000K	83lm	900122026



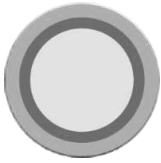
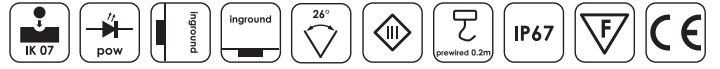
Without Honeycomb



With Honeycomb







**ZERO**  
Ø65

Without Honeycomb

26°

5,8Wled

6,3We

24V



aluminium

2700K

432lm

900132126

3000K

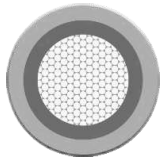
455lm

900112126

4000K

478lm

900122126



**ZERO**  
Ø65

With Honeycomb

26°

5,8Wled

6,3We

24V



aluminium

2700K

251lm

900132156

3000K

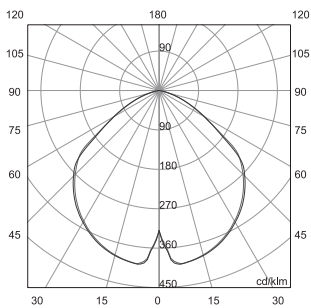
264lm

900112156

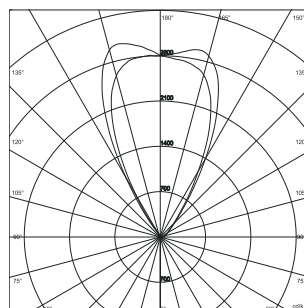
4000K

277lm

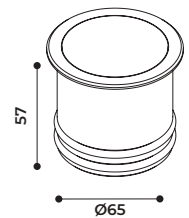
900122156



Without Honeycomb



With Honeycomb





**ZERO**  
Ø65

Without Honeycomb

52°

5,8Wled

6,3We

24V



aluminium

2700K

409lm

900132076

3000K

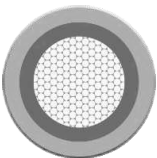
431lm

900112076

4000K

453lm

900122076



**ZERO**  
Ø65

With Honeycomb

52°

5,8Wled

6,3We

24V



aluminium

2700K

135lm

900132066

3000K

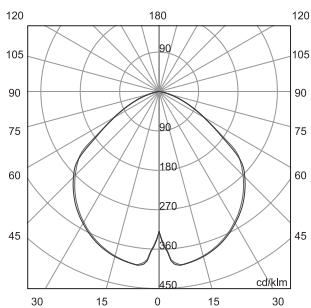
142lm

900112066

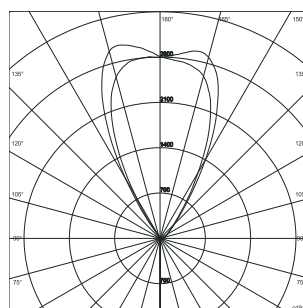
4000K

149lm

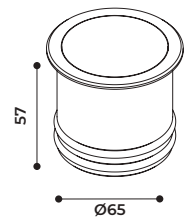
900122066

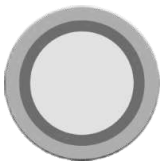



Without Honeycomb

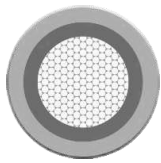



With Honeycomb

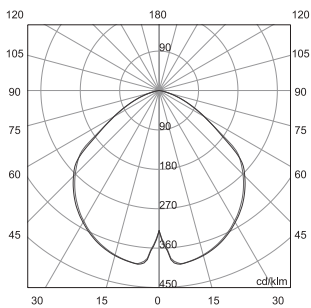




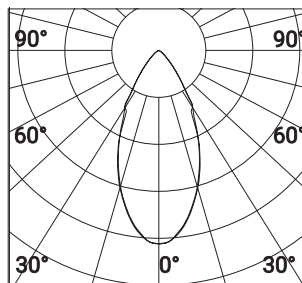
<b>ZERO</b> Ø85	Without Honeycomb	Diffused	5,5Wled	24V
				 aluminium
3000K	451lm			900112166
4000K	473lm			900122166



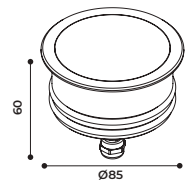
<b>ZERO</b> Ø85	With Honeycomb	Diffused	5,5Wled	24V
				 aluminium
3000K	131lm			900112086
4000K	137lm			900122086



Without Honeycomb



With Honeycomb



FASCI  
15° - 24° - 38°



**Adjustable**  
Ø110

15°

12Wled

24V



aluminium

2700K 1088lm

900132016

3000K 1146lm

900112016

4000K 1203lm

900122016

**Adjustable**  
Ø110

36°

12Wled

24V



aluminium

2700K 1081lm

900132106

3000K 1143lm

900112106

4000K 1199lm

900122106

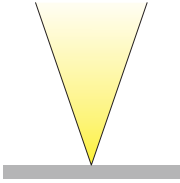


**Adjustable  
Ø110**

60°

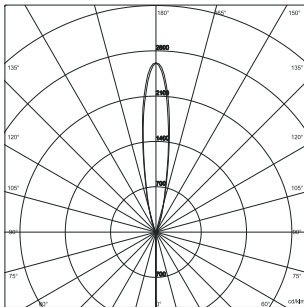
12Wled

24V

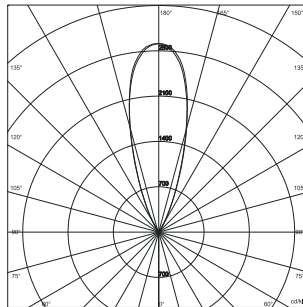


aluminium

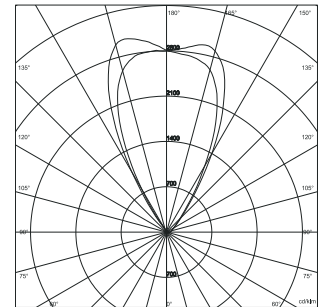
2700K	1019lm	900132116
3000K	1073lm	900112116
4000K	1231lm	900122116



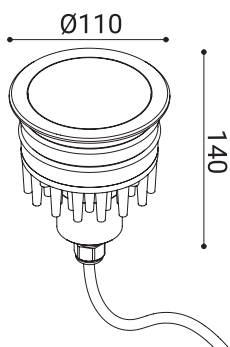
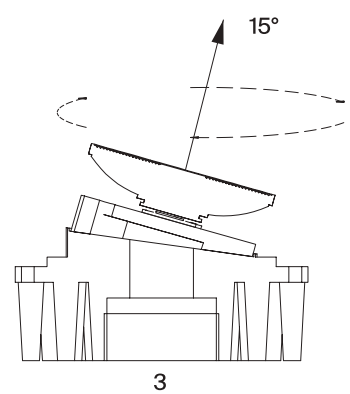
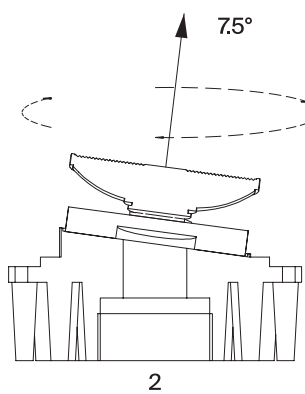
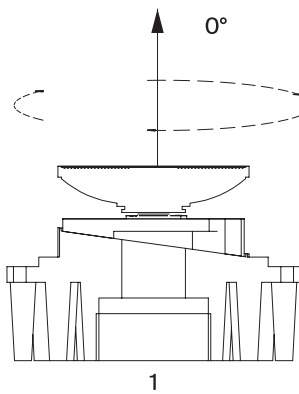
15°



36°



60°



Nella versione ZERO ø110mm il vano ottico è orientabile tramite un sistema meccanico girevole, aprendo l'apparecchio una base graduata permette la regolazione dell'inclinazione.







- L'installazione dell'apparecchio da incasso a terra prevede un adeguato drenaggio per evitare il ristagno dell'acqua o l'immersione del prodotto, ed è obbligatorio l'uso della cassaforma.
- Non installare in aree avallate o soggette ad allagamenti o ristagni d'acqua, l'acqua deve defluire entro 30 minuti. L'utilizzo di strumenti di connessione IP è vivamente consigliato per evitare l'ingresso di acqua.
- Si consiglia l'utilizzo di strumenti di connessione che garantiscano un grado IP uguale o superiore a quello dichiarato per i prodotti.



## 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 - 4 POLES TERMINAL BLOCK IP68

9005 | For ref 9003 & 9000 only



### 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

# MATITA SQUARE

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Matita square è un bollard dalle linee pure e pulite per installazione a terra o su superficie solida.

Testa e riflettori conici realizzati in pressofusione di alluminio EN47100 e palo quattro altezze in estruso di alluminio H.160mm, H.300mm, H.500mm e H.800mm. Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.






- Emissione a 360° verso il basso.
- Alimentazione Integrata 220-240V / 50-60Hz.
- CCT: 2700K / 3000K / 4000K CRI≥80
- Diffusore in PMMA satinato fissato meccanicamente con colla siliconica
- Potenza: (6,2Wled; 8,5We)
- CLASSE I
- IP65
- IK08
- Kit termorestringente IP incluso
- Piastra di fissaggio inox inclusa.
- Tirafondi (9041) da ordinare separatamente.

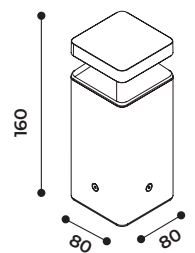
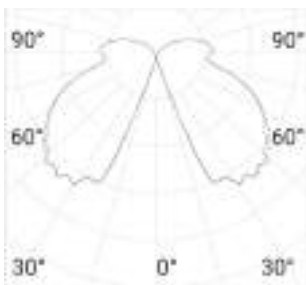


h 160








**WHITE Reflector**

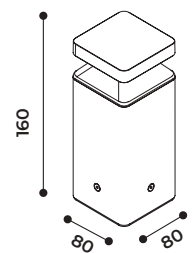
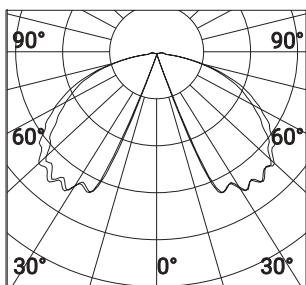
	H160	6,2Wled	8,5We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	350lm	901331002	901331003	901331004	901331005	901331008
3000K	368lm	901311002	901311003	901311004	901311005	901311008
4000K	386lm	901321002	901321003	901321004	901321005	901321008





**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





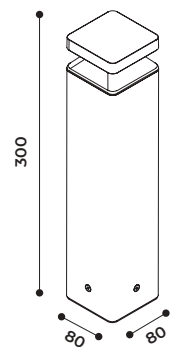
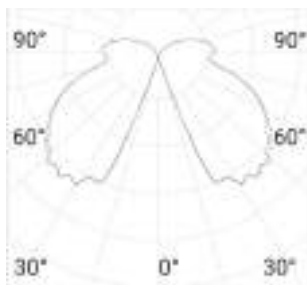
**WHITE Reflector**

	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










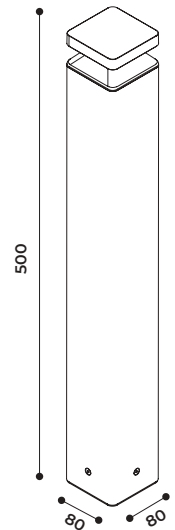
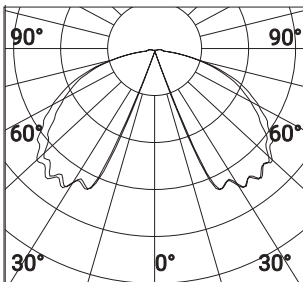
**WHITE Reflector**

	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

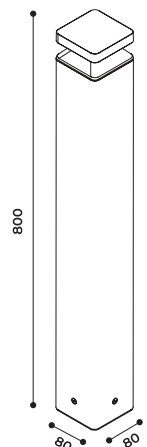
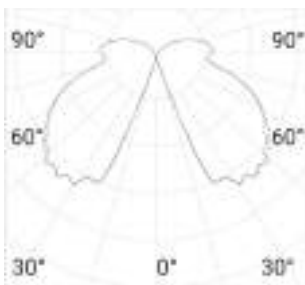


h 800



**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**

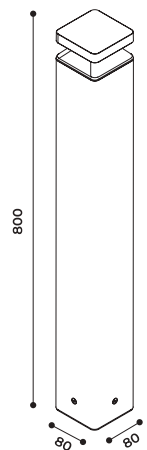
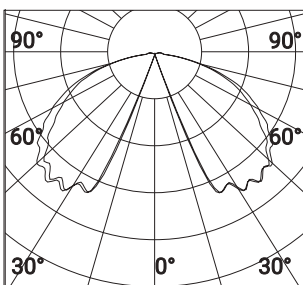
H800

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

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Linee semplici per un bollard dal design leggero per installazione a terra o su superficie.

Corpo illuminante in alluminio pressofuso EN47100 ed estruso per il palo, tre misure disponibili (h.115mm; h.315mm; h.715mm), verniciato a polvere di poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

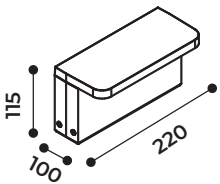
Diffusore in vetro temprato serigrafato trasparente, fissato meccanicamente con colla siliconica.






- Alimentatore 220-240V, 50-60Hz incluso
- Potenza: (10Wled; 12,5We)
- CCT: 2700K / 3000K / 4000K CRI $\geq$ 80
- CLASSE I
- IP65
- IK06
- Piastra di fissaggio inox inclusa.
- Tirafondi di ancoraggio (9042) per installazione a terra e connettore IP (9005) da ordinare separatamente.

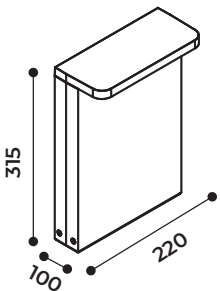







# ZEUS

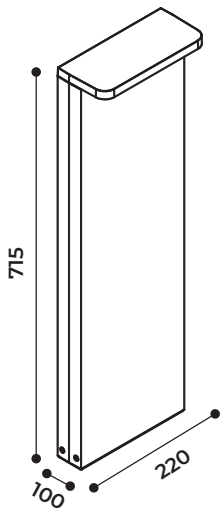
h 115mm - h 315mm - h 715mm








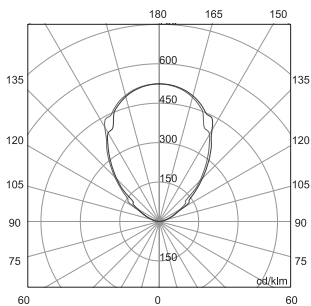
ZEUS	H115	10Wled	12,6We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	645lm	901531042	901531043	901531044	901531045	901531048
3000K	672lm	901511042	901511043	901511044	901511045	901511048
4000K	705lm	901521042	901521043	901521044	901521045	901521048



ZEUS	H315	10Wled	12,6We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	645lm	901531052	901531053	901531054	901531055	901531058
3000K	672lm	901511052	901511053	901511054	901511055	901511058
4000K	705lm	901521052	901521053	901521054	901521055	901521058



<b>ZEUS</b>	H715	10Wled	12,6We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	645lm	901531062	901531063	901531064	901531065	901531068
3000K	672lm	901511062	901511063	901511064	901511065	901511068
4000K	705lm	901521062	901521063	901521064	901521065	901521068









## ACCESSORIES



### ANCHOR BOLTS

9042



### 3-4 WAY - 4 POLES TERMINAL BLOCK IP68

9005

# SOFIA

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Sofia è un paletto da giardino discreto e adatto all'installazione su superfici solide.

Testa realizzata in pressofusione di alluminio EN47100, base da lavorazione in alluminio e palo in estruso di alluminio, disponibile in tre dimensioni H.160mm, H.500mm, H.800mm.

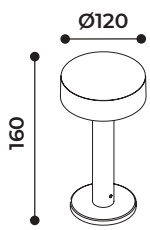
Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

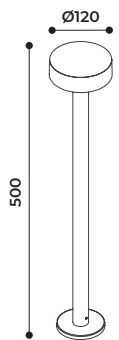
- Emissione diffusa verso il basso a 360°.
- Potenza: 220-240V (10We@230) 24V (10Wled)
- Sorgente luminosa MID Power Led
- CCT: 2700K/3000K/4000K CRI≥80
- Vetro temperato trasparente, silicone incollato meccanicamente.
- CLASSE I - CLASSE III 24V
- IP65
- IK07
- Cavo in neoprene in uscita da 200 mm
- Schermo 180° (9045), connettori IP (9004) (9005) e alimentatore da ordinare separatamente.



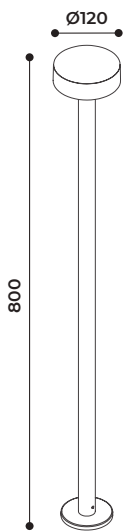
h 160 - 500 - 800 mm








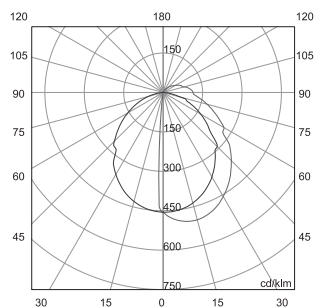
<b>SOFIA</b>		H160	10W@230V		220-240V		
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237062	901237063	901237064	901237065	901237068	
3000K	1152lm	901217062	901217063	901217064	901217065	901217068	
4000K	1209lm	901227062	901227063	901227064	901227065	901227068	

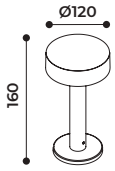


<b>SOFIA</b>		H500	10W@230V		220-240V		
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237072	901237073	901237074	901237075	901237078	
3000K	1152lm	901217072	901217073	901217074	901217075	901217078	
4000K	1209lm	901227072	901227073	901227074	901227075	901227078	



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

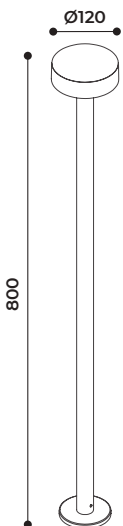




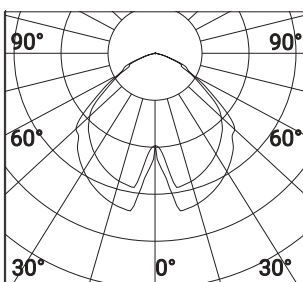
<b>SOFIA</b>		H160	10Wled	24V			
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237092	901237093	901237094	901237095	901237098	
3000K	1152lm	901217092	901217093	901217094	901217095	901217098	
4000K	1209lm	901227092	901227093	901227094	901227095	901227098	



<b>SOFIA</b>		H500	10Wled	24V			
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237102	901237103	901237104	901237105	901237108	
3000K	1152lm	901217102	901217103	901217104	901217105	901217108	
4000K	1209lm	901227102	901227103	901227104	901227105	901227108	



<b>SOFIA</b>		H800	10Wled	24V			
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237112	901237113	901237114	901237115	901237118	
3000K	1152lm	901217112	901217113	901217114	901217115	901217118	
4000K	1209lm	901227112	901227113	901227114	901227115	901227118	





# SOFIA SPIKE

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Sofia è un paletto da giardino discreto e adatto all'installazione a terra.

Testa in alluminio pressofuso EN47100, picchetto in plastica rinforzata a fibra di vetro e palo in estruso di alluminio, disponibile in tre dimensioni H.160mm, H.500mm, H.800mm.

Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

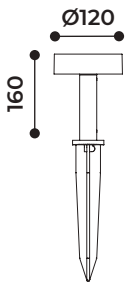
- Emissione diffusa verso il basso a 360°.
- Potenza: 220-240V (10We@230V); 24V (10Wled)
- Sorgente luminosa MID Power Led ,
- CCT: 2700K/3000K/4000K CRI≥80
- Vetro temperato trasparente, silicone incollato meccanicamente.
- CLASSE I - CLASSE III 24V
- IP65
- IK07
- Cavo in neoprene in uscita da 200 mmi
- Punta inclusa
- Schermo 180° (9045), connettori IP (9004) (9005) e alimentatore da ordinare separatamente.







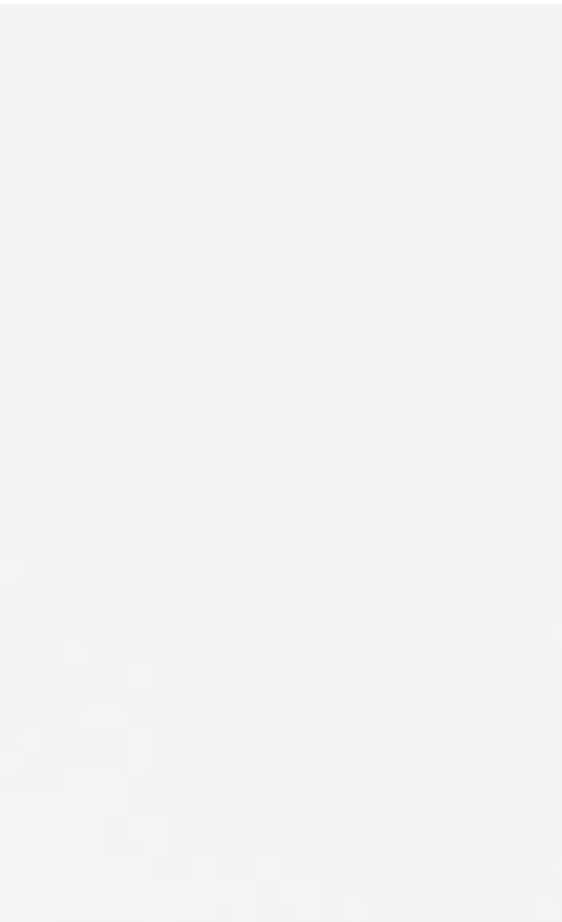
h 160 - 500 - 800 mm








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

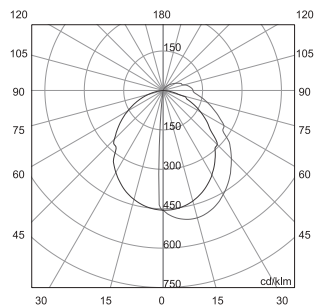


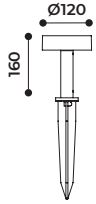
SOFIA SPIKE	H500	10W@230V		220-240V		
		white	sand	graphite	aluminium	corten
2700K	1094lm	901237132	901237133	901237134	901237135	901237138
3000K	1152lm	901217132	901217133	901217134	901217135	901217138
4000K	1209lm	901227132	901227133	901227134	901227135	901227138



**SOFIA SPIKE**

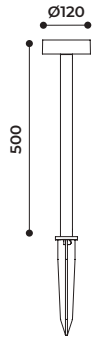
	H800	10W@230V	220-240V			
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237142	901237143	901237144	901237145	901237148
3000K	1152lm	901217142	901217143	901217144	901217145	901217148
4000K	1209lm	901227142	901227143	901227144	901227145	901227148





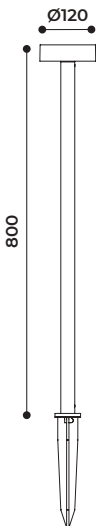
**SOFIA SPIKE**

	H160	10Wled	24V			
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237152	901237153	901237154	901237155	901237158
3000K	1152lm	901217152	901217153	901217154	901217155	901217158
4000K	1209lm	901227152	901227153	901227154	901227155	901227158



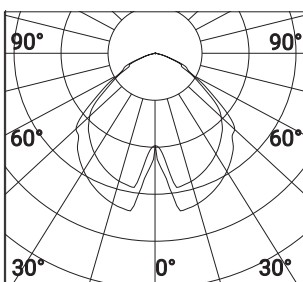
**SOFIA SPIKE**

	H500	10Wled	24V			
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237162	901237163	901237164	901237165	901237168
3000K	1152lm	901217162	901217163	901217164	901217165	901217168
4000K	1209lm	901227162	901227163	901227164	901227165	901227168



**SOFIA SPIKE**

	H800	10Wled	24V			
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1094lm	901237172	901237173	901237174	901237175	901237178
3000K	1152lm	901217172	901217173	901217174	901217175	901217178
4000K	1209lm	901227172	901227173	901227174	901227175	901227178







## ACCESSORIES



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

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9049



**2 WAY - 3 POLES TERMINAL BLOCK IP68**

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9004



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

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9057



**3-4 WAY - 4 POLES TERMINAL BLOCK IP68**

---

9005



**SHIELD 180°**

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9044

# MATITA

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Paletto dal design contemporaneo per installazione a terra o su superficie, Matita è caratterizzato dall'assenza del comune diffusore cilindrico, sostituito da un vetro temperato trasparente fissato meccanicamente al di sotto del corpo emissivo.

La testa e i riflettori conici sono realizzati in alluminio pressofuso EN47100 mentre il palo alluminio estruso è disponibile in tre dimensioni (H.160mm, H.500mm, H.800mm). Verniciato a polvere poliestere su strato trattato per prevenire la corrosione, disponibile in cinque colori standard.

Effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

- Emissione a 360° verso il basso
- Alimentazione di rete 220-240V; 10We@230V o con alimentatore integrato 220-240V (10Wled/ 13,5We)
- Sorgente luminosa Mid Power Led
- CCT: 2700K/3000K/4000K, CRI ≥80
- CLASSE I, II
- IP65
- IK07
- Base di fissaggio in plastica rinforzata a fibra di vetro inclusa.
- Accessori Connettore IP (9036) per garantire protezione, schermo 180° (9044) da ordinare separatamente.
- Per l'installazione a terra si consiglia l'utilizzo di tirafondi (9009) da ordinare separatamente.







h 160



**WHITE Reflector**

H160

10W@230V

220-240V



*white*



*sand*



*graphite*

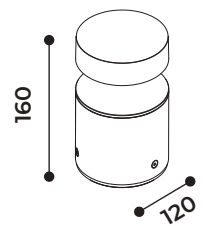
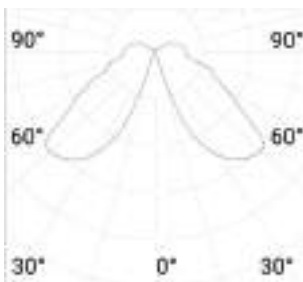


*aluminium*



*corten*

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










**BLACK Reflector**

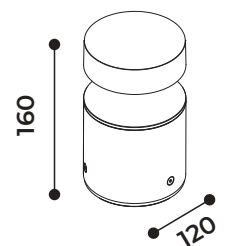
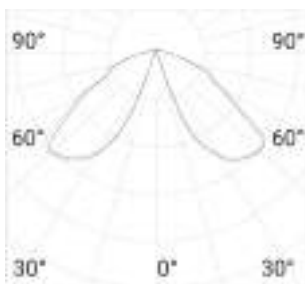
H160

10W@230V

220-240V



						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	765lm	900331112	900331113	900331114	900331115	900331118
3000K	806lm	900311112	900311113	900311114	900311115	900311118
4000K	846lm	900321112	900321113	900321114	900321115	900321118





h 500







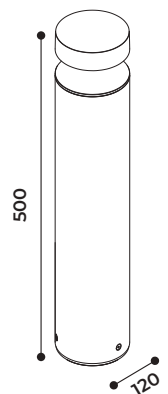
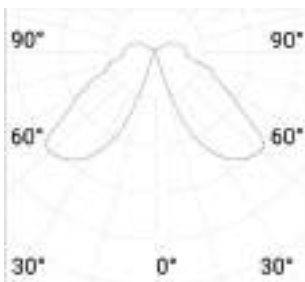
**WHITE Reflector**

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**

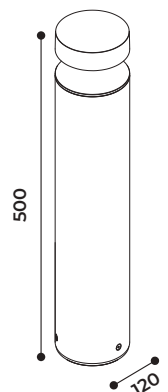
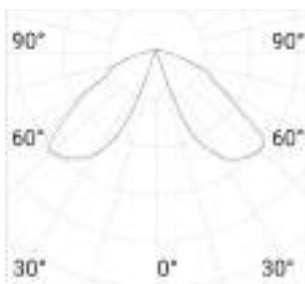
H500

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*

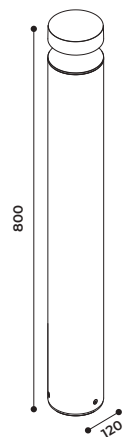
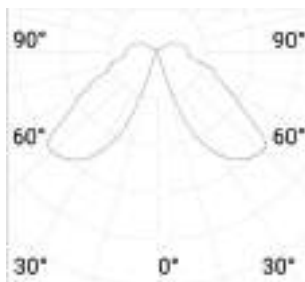


*aluminium*



*corten*

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










**BLACK Reflector**

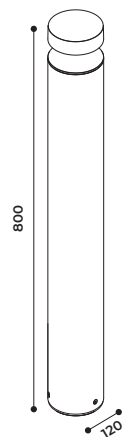
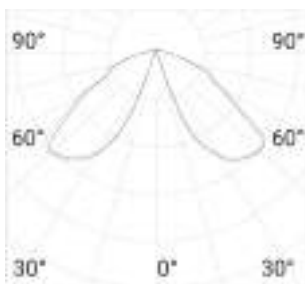
H800

10W@230V

220-240V








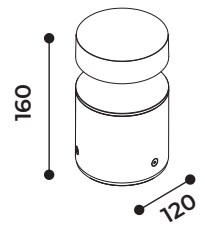
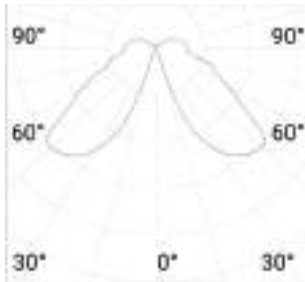
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	765lm	900331152	900331153	900331154	900331155	900331158
3000K	806lm	900311152	900311153	900311154	900311155	900311158
4000K	846lm	900321152	900321153	900321154	900321155	900321158










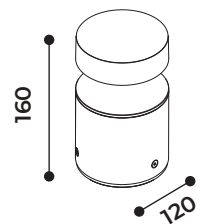
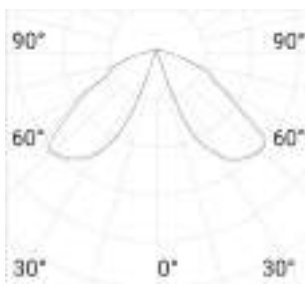
**WHITE Reflector**

	H160	10Wled	13,5We	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	10Wled	13,5We	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

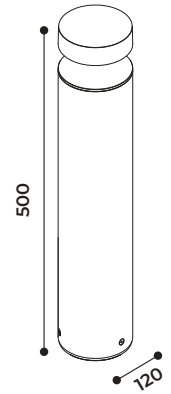
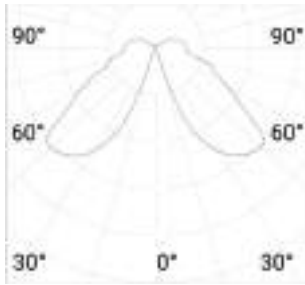











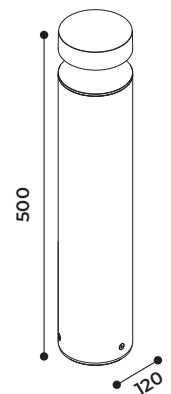
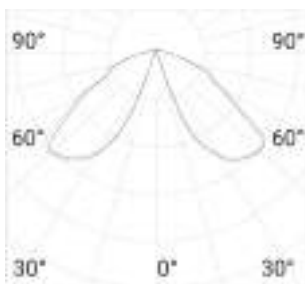
**WHITE Reflector**

	H500	10Wled	13,5We	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	10Wled	13,5We	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

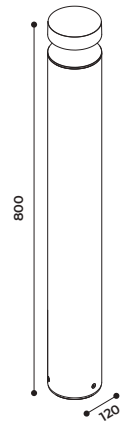
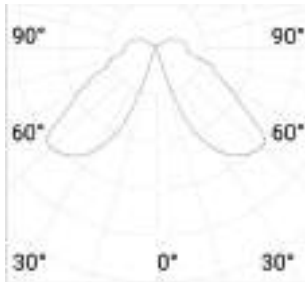




**WHITE Reflector**

H800 10Wled 13,,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

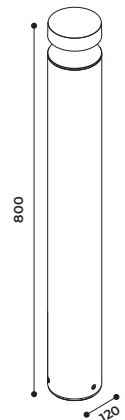
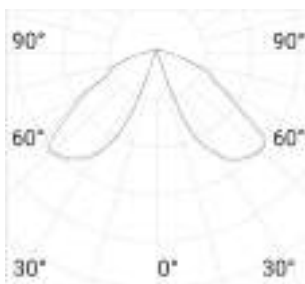


**BLACK Reflector**

H800 10Wled 13,5We 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 - 3 POLES TERMINAL BLOCK IP68

9036

# NAIL

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Testa palo in alluminio pressofuso e tornito, caratterizzato da una linea pulita ed essenziale, disponibile in Bianco, nero e grafite, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere. una testa palo efficiente e che si adatta facilmente ad ogni tipo di installazione e si propone in due versioni:

**Modello con Power Led 25W 220-240V** con attacco per palo d.60mm

*Fascio diffuso, vetro sabbiato temprato e sigillato al corpo tramite collante siliconico*

**Modello con Power Led 40W 220-240V** con attacco per palo d.60mm o d.76mm

*Fasci 130° e 150°, vetro temprato trasparente e sigillato al corpo tramite collante siliconico*

- IK07

Pali disponibili per NAIL da interro, in ferro zincato e verniciato a polvere di poliestere, disponibili in diametro 76mm e 60mm e differenti altezze:

- D.76 4000mm (500mm interro)
- D.60 1200mm, 1600mm, 2600mm (500mm interro)




## VETRO TRASPARENTE CON OTTICHE



### D.60

	30°	36Wled	40We	220-240V
				
		<i>white</i>	<i>sand</i>	<i>graphite</i>
3000K	4960lm	902111002	902111003	902111004

### D.60

	130°	36Wled	40We	220-240V
				
		<i>white</i>	<i>sand</i>	<i>graphite</i>
3000K	4660lm	902111012	902111013	902111014



### D.60

	150°	36Wled	40We	220-240V
				
		<i>white</i>	<i>sand</i>	<i>graphite</i>
3000K	3990lm	902111022	902111023	902111024

### D.76

	30°	36Wled	40We	220-240V
				
		<i>white</i>	<i>sand</i>	<i>graphite</i>
3000K	4860lm	902111032	902111033	902111034

### D.76

	130°	36Wled	40We	220-240V
				
		<i>white</i>	<i>sand</i>	<i>graphite</i>
3000K	4660lm	902111042	902111043	902111044

### D.76

	150°	36Wled	40We	220-240V
				
		<i>white</i>	<i>sand</i>	<i>graphite</i>
3000K	3990lm	902111052	902111053	902111054





## ACCESSORIES

### Pole d.76 4000mm



*white*

90622



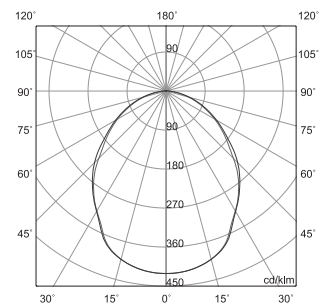
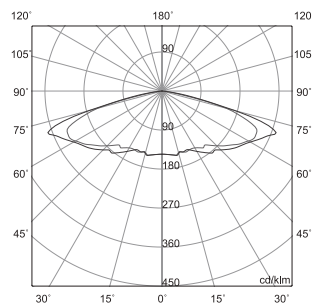
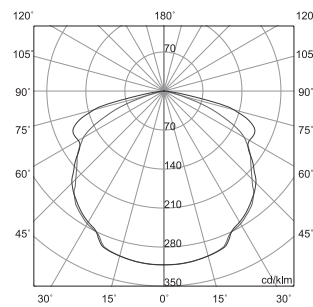
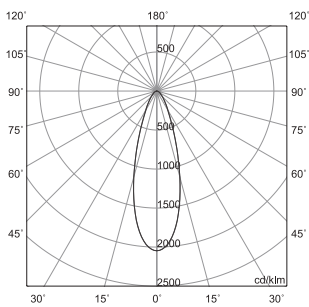
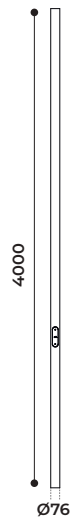
*sand*

90623



*graphite*

90624



# VETRO SABBBIATO



## D.60

	diffused	22Wled	25We	220-240V
				
	<i>white</i>	<i>sand</i>	<i>graphite</i>	
3000K	2330lm	902111062	902111063	902111064





## ACCESSORIES

### Pole d.60 1200mm



*white*

90672



*sand*

90673



*graphite*

90674

### Pole d.60 1600mm



*white*

90682



*sand*

90683



*graphite*

90684

### Pole d.60 2600mm



*white*

90692



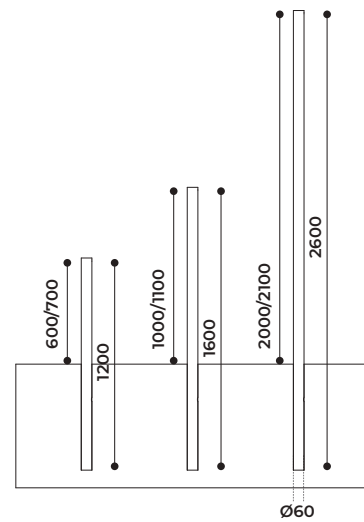
*sand*

90693



*graphite*

90694



# MIRÒN 16

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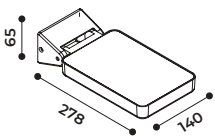
Miròn è un proiettore compatto e dal design minimale adatto per l'installazione su superfici o su palo. L'apparecchio è orientabile sull'asse orizzontale così da poter direzionare il fascio luminoso e viene fornito con una cover verniciata come il corpo che dà la possibilità di nascondere sia il connettore che la staffa di fissaggio.






Realizzato in pressofusione di alluminio EN47100 e verniciato a polvere poliestere, disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

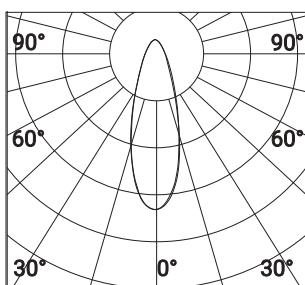
- Il modello con 16 Led ha lente da 30° e 65°, asimmetrica o fascio stradale.
- Alimentazione Integrata 220-240V 50/60Hz.
- Sorgente luminosa Power Led (16,8Wled) (18,6We).
- CCT: 2700K / 3000K / 4000K CRI≥80,
- Vetro temperato serigrafato trasparente fissato meccanicamente con colla siliconica.
- CLASSE I
- IP65
- IK07
- Connettore elettrico alloggiabile nella base incluso (solo per cavi tripolari).
- Accessori da ordinare separatamente staffe doppie o singole: L.150mm (90214, 90215, 90234, 90235) o L.400mm (90224, 90225,90244, 90245) predisposte per pali ø76mm e connettore per palo ø60mm (90255).



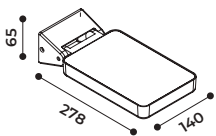
MIRÒN 16  
30° - 65°








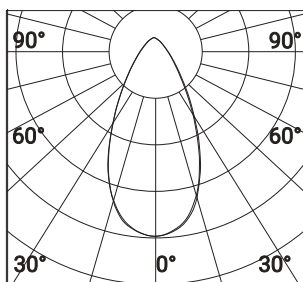
MIRÒN 16		30°	16,8Wled	18,6We	220-240V		
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2105lm		900531002	900531003	900531004	900531005	900531008
3000K	2216lm		900511002	900511003	900511004	900511005	900511008
4000K	2326lm		900521002	900521003	900521004	900521005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



30°

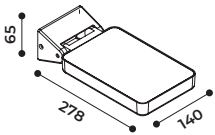







<b>MIRÒN 16</b>		50°	16,8Wled	18,6We	220-240V		
							
			<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	2137lm		900531012	900531013	900531014	900531015	900531018
3000K	2249lm		900511012	900511013	900511014	900511015	900511018
4000K	2361lm		900521012	900521013	900521014	900521015	900521018

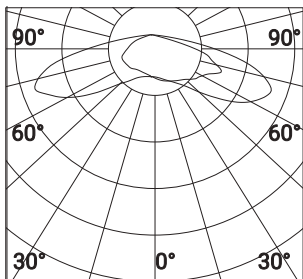


65°

# MIRÒN 16 STREET - ASYMMETRIC

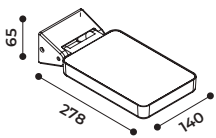


MIRÒN 16	Street	16,8Wled	18,6We	220-240V		
						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1580lm	900531032	900531033	900531034	900531035	900531038
3000K	1663lm	900511032	900511033	900511034	900511035	900511038
4000K	1746lm	900521032	900521033	900521034	900521035	900521038



Asymmetric










**MIRÒN 16**

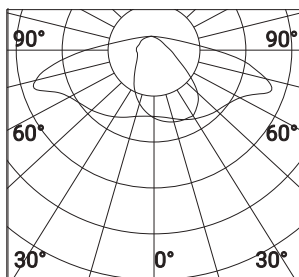
Asymmetric

16,8Wled

18,6We

220-240V

						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	1925lm	900531022	900531023	900531024	900531025	900531028
3000K	2026lm	900511022	900511023	900511024	900511025	900511028
4000K	2127lm	900521022	900521023	900521024	900521025	900521028



Street Light





Street Light



Asymmetric

# MIRÒN 24

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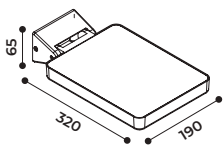
Miròn è un proiettore compatto e dal design minimale adatto per l'installazione su superfici o su palo. L'apparecchio è orientabile sull'asse orizzontale così da poter direzionare il fascio luminoso e viene fornito con una cover verniciata come il corpo che dà la possibilità di nascondere sia il connettore che la staffa di fissaggio.

Realizzato in pressofusione di alluminio EN47100 e verniciato a polvere poliestere, disponibile in cinque colori standard, effettuiamo un trattamento chimico su tutti i nostri prodotti in alluminio che consiste in un processo di cataforesi, seguito da uno strato di 60/80 micron di rivestimento in polvere di poliestere.

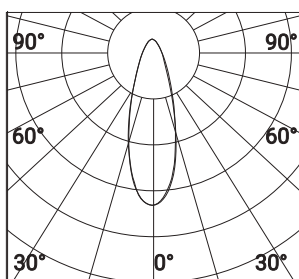
- Il modello 24 Led ha lenti da 30° e 65°, asimmetriche o a fascio stradale.
- Alimentazione Integrata 220-240V 50/60Hz.
- Sorgente luminosa Power Led (36Wled) (40,2We).
- CCT: 2700K / 3000K / 4000K CRI≥80,
- Vetro temperato serigrafato trasparente fissato meccanicamente con colla siliconica.
- CLASSE I
- IP65
- IK07
- Connettore elettrico alloggiabile nella base incluso (solo per cavi tripolari).
- Accessori da ordinare separatamente staffe doppie o singole: L.150mm (90214, 90215, 90234, 90235) o L.400mm (90224, 90225, 90244, 90245) predisposte per pali ø76mm e connettore per palo ø60mm (90255).



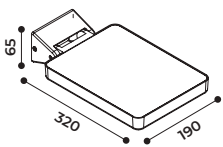
MIRÒN 24  
30° - 65°



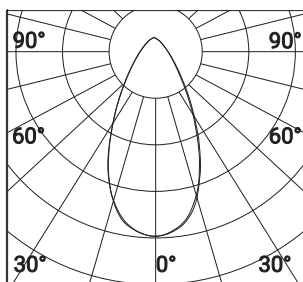
<b>MIRÒN 24</b> 30°		36Wled	40,2We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	4499lm	900531052	900531053	900531054	900531055	900531058
3000K	4736lm	900511052	900511053	900511054	900511055	900511058
4000K	4985lm	900521052	900521053	900521054	900521055	900521058



30°

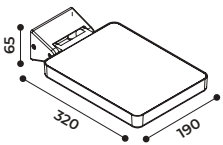







<b>MIRÒN 24</b> 50°		36Wled	40,2We	220-240V		
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	4565lm	900531062	900531063	900531064	900531065	900531068
3000K	4805lm	900511062	900511063	900511064	900511065	900511068
4000K	5058lm	900521062	900521063	900521064	900521065	900521068

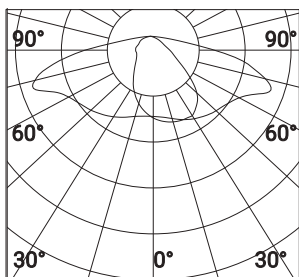


56°

MIRÒN 24  
STREET - ASYMMETRIC

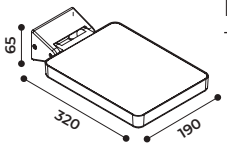


<b>MIRÒN 24</b>		Street	36Wled	40,2We	220-240V		
							
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>	
2700K	3375lm	900531082	900531083	900531084	900531085	900531088	
3000K	3553lm	900511082	900511083	900511084	900511085	900511088	
4000K	3740lm	900521082	900521083	900521084	900521085	900521088	



Street Light










**MIRÒN 24**

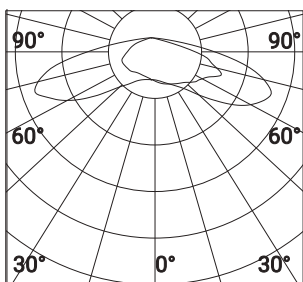
Asymmetric

36Wled

40,2We

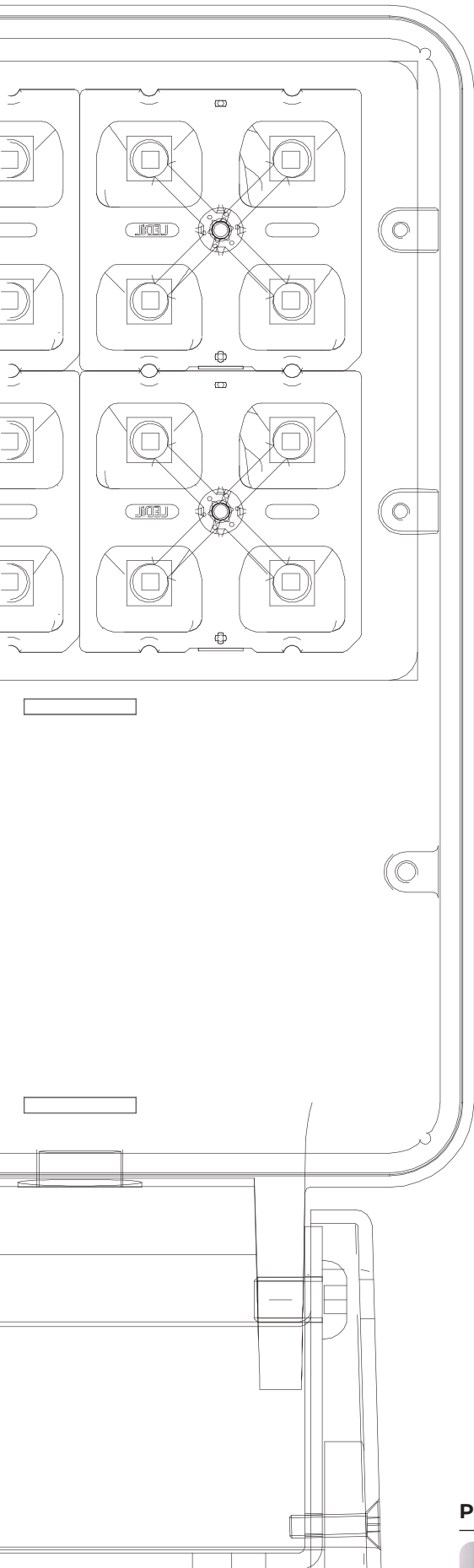
220-240V

						
		<i>white</i>	<i>sand</i>	<i>graphite</i>	<i>aluminium</i>	<i>corten</i>
2700K	4113lm	900531072	900531073	900531074	900531075	900531078
3000K	4330lm	900511072	900511073	900511074	900511075	900511078
4000K	4558lm	900521072	900521073	900521074	900521075	900521078



Asymmetric





## ACCESSORIES



**BRACKET Ø76 L150mm**



90214



90215



**DOUBLE BRACKET Ø76 L150mm**



90234



90235



**BRACKET Ø76 L400mm**



90224



90225



**DOUBLE BRACKET Ø76 L400mm**



90244



90245




















**POLE CONNECTOR Ø60**



90255

## LEGEND

	class I		recessed wall installation inground		asymmetrical diffused
	class II		IK		rotation
	class III		battery		equipped with cable of the specified length
	head pole		dimmer 1_10V		degree of protection
	pole installation		dimmer dali		complies with CE directives
	bollard installation		dimmer on request		installable on normally flammable surfaces
	suspension installation		dimming: phase cut		led cob
	wall installation		dimmer touch		led midpower
	ceiling installation		beam width as specified		led power
	recessed ground installation		asymmetrical beam		rotation 90-20°
	recessed wall installation downlight		asymmetrical street		

**Wled** nominal  
consumption

**We** total electricity  
consumption

**Diomede srl**

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**Credits**

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*Photos:* SARAH ELISE SARTORE - ALBERTO STRADA  
- FABIO OGGERO

*Brighting Thoughts:* LEONARDO STRANO

*Assistance:* DIOMEDE LIGHT TEAM

*Artistic Featuring:* MONICA MORSELLI





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LET THERE BE LIGHT

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