IP67

SLASH

The Slash is made of extruded high quality anticorodal hard anodised aluminium and is designed for outdoor in-ground or surface mounted applications. It is available with 4 different optics including wall washing and wall grazing. The internal optical system is tiltable +/- 20° from the outside of the fixture with a dedicated knob to minimise light pollution and optimise the light effect. This adjustment can be done without opening the fixture with no risk of breaking the IP67 seal. Glare control is further enhanced by the unique linear anti-glare louvre, which is especially designed for wall washing and grazing applications providing exceptional uniformity.

Slash è realizzato in estruso di alta qualità con alluminio anticorodal anodizzato duro ed è progettato per il montaggio esterno a superficie o a incasso. É disponibile con 4 ottiche differenti, incluse wall washing e wall grazing. Il sistema ottico interno è orientabile +/- 20° dall'esterno dell'apparecchio con una manopola dedicata; per ridurre al minimo l'inquinamento luminoso e ottimizzare l'effetto luminoso. Queste modifiche possono essere apportate senza bisogno di aprire l'apparecchio, evitando il rischio di rompere il sigillo IP67. Il controllo dell'abbagliamento è ulteriormente potenziato dall'esclusivo frangiluce, appositamente progettato per l'illuminazione wall washing e le applicazioni wall grazing, garantendo un'illuminazione uniforme.

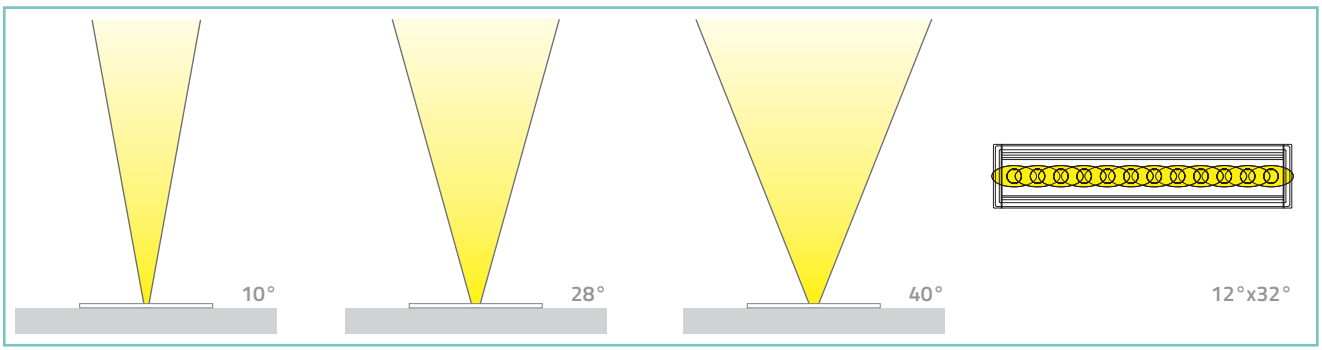
TECHNICAL DATA / *DATI TECNICI*:

- IP67
- 82W - 1166mm
- lm 7840 lm - 1166mm (3000K)
- CRI >82
- CE
- K 2700K / 3000K / 4000K / RGBW / TW
- 10° / 28° / 40° / 12°x32° 13° / 35° RGBW
- Smart Shield
- Vac 110-277 Vac 50/60Hz DALI

FINISHES / *FINITURE*:

- Black anodized
  Anodizzato nero

OPTICS / *OTTICHE*:



AKTUEL

197
Made in Italy

unonovesette

PRODUCT CODE / *CODICE PRODOTTO*:

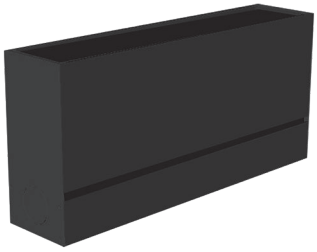
SLA = SLASH

Select one component from each column to specify a complete configuration:
Selezionare un componente per ogni colonna per la configurazione completa:

LED colour / *Colore LED*	**Optics** / *Ottiche*	**Finish** / *Finiture*	**Length** / *Lunghezza*	**Power** / *Potenza*
27 = 2700K **30** = 3000K **40** = 4000K **FC** = RGBW **TW** = Tunable White	**N** = 10° (13° RGBW) **M** = 28° (35° RGBW) **W** = 40° **E** = 12°x32°	**05** = Black anodized / *Anodizzato nero*	**0305** = 305mm **0592** = 592mm **0879** = 879mm **1166** = 1166mm	**020** = 20W **042** = 42W **061** = 61W **082** = 82W

Standard configuration example/
Esempio di configurazione standard: **SLA.30.E.05.0592.042 Slash 3000K 12°x32°optics black anodized / Anodizzato nero 592mm 42W**

ACCESSORIES / *ACCESSORI*



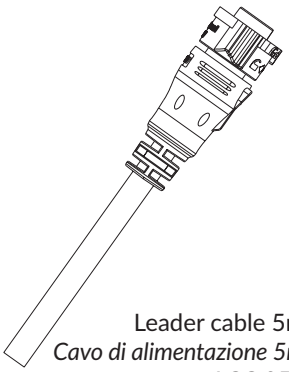
HB.007.0305 (0,785kg)
HB.007.0592 (1,445kg)
HB.007.0879 (2,115kg)
HB.007.1166 (2,765kg)

Housing box
Cassaforma

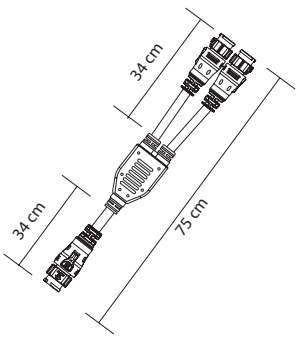
ACC.052.0305
ACC.052.0592
ACC.052.0879
ACC.052.1166

Anti-Glare louver
Frangiluce

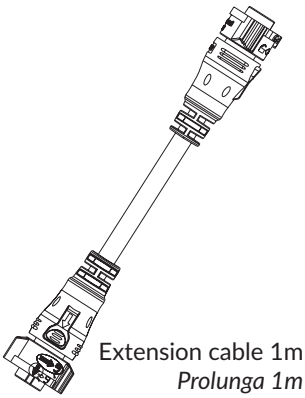
Fixing bracket
Staffe di fissaggio
ACC.056



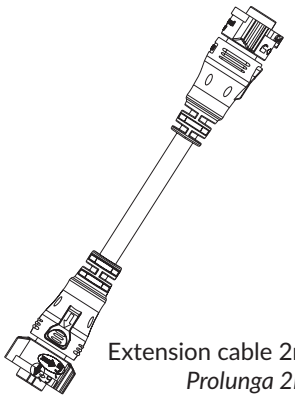
Leader cable 5m
Cavo di alimentazione 5m
ACC.057



Y connection cable
Cavo di connessione a Y
ACC.058

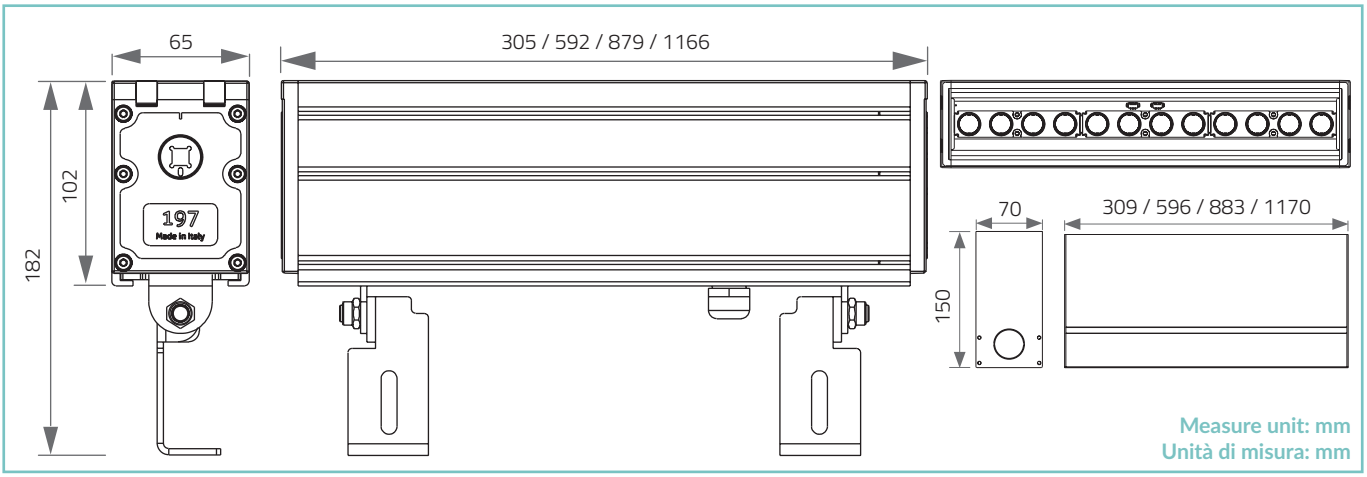


Extension cable 1m
Prolunga 1m
ACC.059



Extension cable 2m
Prolunga 2m
ACC.131

TECHNICAL DRAWING / *DISEGNO TECNICO*:



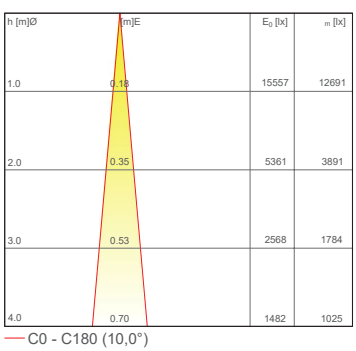
IP67

TECHNICAL SHEET / *SCHEDA PRODOTTO*:

Body:	Extruded aluminium 6060	*Corpo:*	*Alluminio estruso 6060*
Glass:	Extra clear tempered glass 6mm	*Vetro:*	*Vetro temprato extrachiaro 6mm*
Finishes:	Black anodized	*Finiture:*	*Anodizzato nero*
Installation:	Housing box / Fixing brackets	*Fissaggio:*	*Cassaforma / Staffe di fissaggio*
Power supply cables:	30cm with IP68 Easy-Lock connector	*Cavo di alimentazione:*	*30cm con connettore IP68 Easy-Lock*
Power supply:	110-277Vac 50/60Hz with DALI	*Alimentazione:*	*110-277Vac 50/60Hz con DALI*
Power consumption:	20W / 42W / 61W / 82W	*Potenza assorbita:*	*20W / 42W / 61W / 82W*
CRI:	> 82	*CRI:*	*> 82*
Bin selection:	Binning free 2 step MacAdam's	*Selezione bin:*	*Binning free 2 step MacAdam's*
Lumen output (source):	1960 / 3920 / 5883 / 7840 lm (3000K)	*Flusso sorgente:*	*1960 / 3920 / 5883 / 7840 lm (3000K)*
Lumen output (delivered):	1490 / 2980 / 4471 / 5960 lm (3000K)	*Flusso apparecchio:*	*1490 / 2980 / 4471 / 5960 lm (3000K)*
Operating temperature:	-20°C +50°C	*Temperatura di funzionamento:*	*-20°C +50°C*
IP rating:	IP67	*Grado di protezione:*	*IP67*
Insulation class:	Class I	*Classe d'isolamento:*	*Classe I*
Impact resistance:	IK09	*Protezione impatto:*	*IK09*
Weight:	2kg / 4kg / 6kg / 8kg	*Peso:*	*2kg / 4kg / 6kg / 8kg*
Optics:	10° / 28° / 40° / 12°x32°	*Ottiche:*	*10° / 28° / 40° / 12°x32°*
LED colour temperature:	2700K / 3000K / 4000K / RGBW / Tunable White	*Temperatura colore: LED*	*2700K / 3000K / 4000K / RGBW / Tunable White*
Lifetime LED:	50000h L95 B10 (Ta 25°C)	*Vita media LED:*	*50000h L95 B10 (Ta 25°C)*
Photo biological risk:	RG0 / RG1	*Rischio fotobiologico:*	*RG0 / RG1*

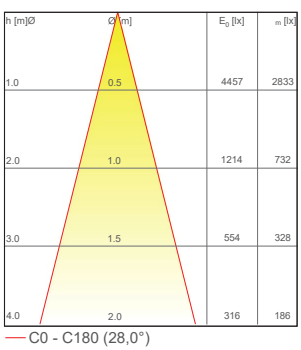
PHOTOMETRICS / *CURVE FOTOMETRICHE*:

10°- 20 Watt



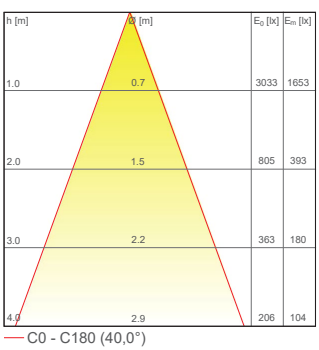
C0 - C180 (10,0°)

28°- 20 Watt



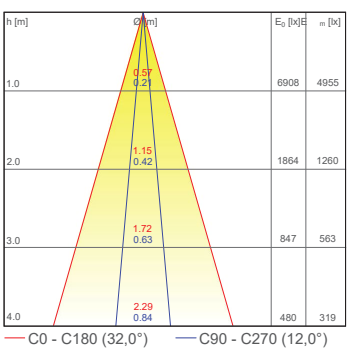
C0 - C180 (28,0°)

40°- 20 Watt



C0 - C180 (40,0°)

12°x32° - 20 Watt



C0 - C180 (32,0°) C90 - C270 (12,0°)