SLASH 30
LINEAR OUTDOOR

PROJECT INFORMATION

Project Name

Reference Quantity

CODE

S30B.30.N.07.08.21

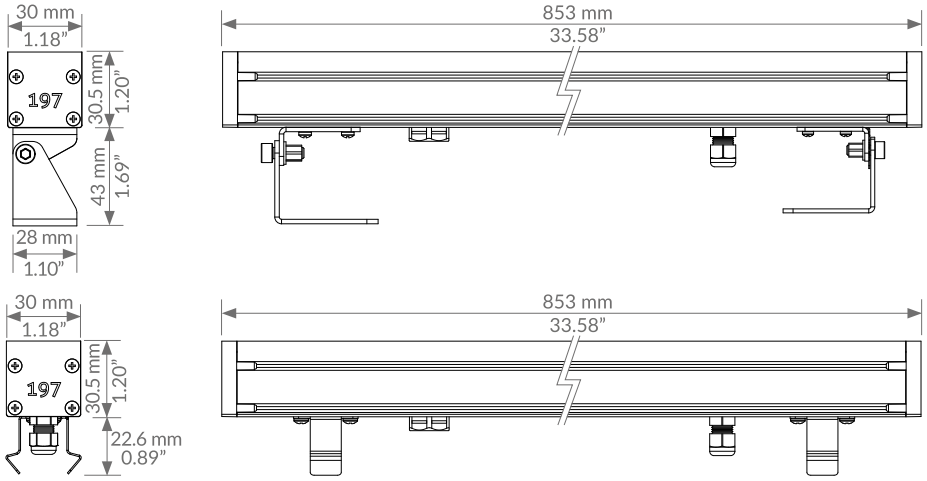
IP67 MADE IN ITALY

PRODUCT

FINISH

.07
Natural anodized aluminium

TECHNICAL DRAWING



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Product	LED colour	Optic	Finish	Length	Power
S30B = SLASH 30	**30** = 3000K	**N** = 12°	**07** = Natural anodized aluminium	**08** = 853mm	**21** = 21,3W

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LIGHTING CHARACTERISTICS

Color Rendering Index	CRI > 90
Lumen output (source)	1710 lm
Lumen output (delivered)	1236 lm
Optic	12°
LED colour temperature	3000K
LED lifetime	50000h L95 B10 (Ta 25°C)
Bin selection	Binning free 2 step MacAdam's

MECHANICAL CHARACTERISTICS

Body	Anodized aluminium 6026
Glass	Half frosted tempered glass 4mm
Finish	Natural anodized aluminium
Installation	Housing box / Fixing brackets
Weight	1300

ELECTRICAL CHARACTERISTICS

Power supply	Constant voltage 24Vdc
Power supply cable	50cm with IP68 Easy-Lock connector
Power consumption	21,3W
Dimming	Dimmable

GENERAL CHARACTERISTICS

Operating temperature	-20°C ÷ +50°C
IP rating	IP67
Insulation class	Class III
Photobiological risk	RG0/RG1
Walkover	Yes

PHOTOMETRICS DATA

H(m/')	Ø (m/')	Lux/fc max
1.00/3.28	0,17/0.56	12.026/1,117
2.00/6.56	0,35/1.15	3.006/279
3.00/9.84	0,52/1.71	1.336/124
4.00/13.12	0,70/2.30	751/70
5.00/16.40	0,87/2.85	481/45

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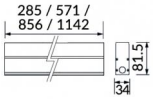
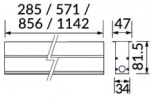
ACCESSORIES (Measure unit: mm)



Housing box
*(measure without end caps)

Art. Nr.
HB.010

Length
.0282 = 282mm*
.0568 = 568mm*
.0853 = 853mm*
.1139 = 1139mm*



Flanged housing box
*(measure without end caps)

Art. Nr.
HB.015

Length
.0282 = 282mm*
.0568 = 568mm*
.0853 = 853mm*
.1139 = 1139mm*

Anti-Glare louver

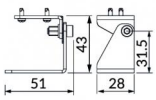
Art. Nr.
ACC.130

Length
.0282 = 282mm
.0568 = 568mm
.0853 = 853mm
.1139 = 1139mm

Transparent extra clear glass

Art. Nr.
ACC.142

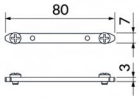
Length
.0282 = 282mm
.0568 = 568mm
.0853 = 853mm
.1139 = 1139mm



Fixing bracket (couple)

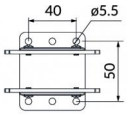
Art. Nr.
ACC.125

Finishes
.07 = Natural anodized aluminium



Housing box alignment kit

Art. Nr.
ACC.093



Housing box fixing kit

Art. Nr.
ACC.094

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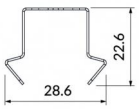
ACCESSORIES



Fixing springs for housing box installation (couple)

Art. Nr.
ACC.159

Head cable 5m

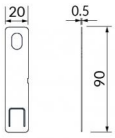
Art. Nr.
ACC.057

Y connection cable 75cm

Art. Nr.
ACC.058

Extension cable 1m

Art. Nr.
ACC.059



Pair of extractors

Art. Nr.
ACC.118

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POWER SUPPLIES

ON/OFF

Code	Input	Quantity max.	I Out	V Out	Watt	IP	Certifications
PSU.CX.004	99÷264V / 50/60 Hz	0	0,9 A	24Vdc	20	IP20	CE cULus
PSU.CV.005	90÷305V / 47/63 Hz	0	1 A	24Vdc	25	IP67	CE cULus
PSU.CV.006	90÷305V / 47/63 Hz	1	2,5 A	24Vdc	60	IP67	CE cULus
PSU.CV.007	90÷305V / 47/63 Hz	2	3,75 A	24Vdc	90	IP67	CE cULus
PSU.CV.012	90÷305V / 47/63 Hz	4	6,3 A	24Vdc	150	IP67	CE cULus
PSU.CV.021	90÷305V / 47/63 Hz	7	10 A	24Vdc	240	IP67	CE cULus

Control gear

Code	Input	Quantity max.	I Out	V Out	Watt	IP	Certifications
CGE.004_1-10V	24Vdc	8	12 A	24Vdc	288	IP20	CE
CGE.004.IP_1-10V	24Vdc	8	12 A	24Vdc	288	IP67	CE
CGE.017_DALI (DT6)	24Vdc	8	12 A	24Vdc	288	IP20	CE
CGE.017.IP_DALI (DT6)	24Vdc	8	12 A	24Vdc	288	IP67	CE
CGE.042_DALI-2 (DT6)	24Vdc	8	12 A	24Vdc	288	IP20	CE
CGE.042_TRIAC	24Vdc	8	12 A	24Vdc	288	IP20	CE
CGE.020_DMX	24Vdc	4	6,5 A	24Vdc	156	IP20	CE