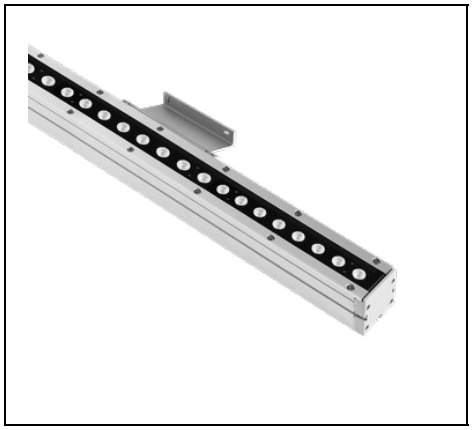
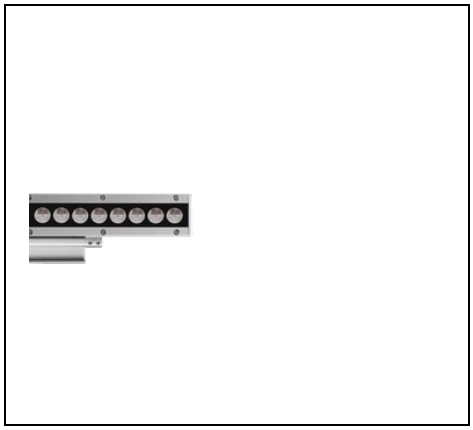
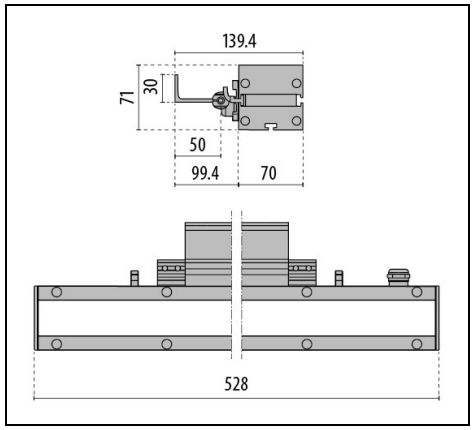
STRIP SQUARE+ 528

Part number 3109273







IP 66 | IK 10 | CLASS II | ULR<1 | CIEn°3>95 | CE | EAC | UKCA

Description

Indoor and outdoor wall-mount luminaire, comprising:
- Extruded anodised aluminium housing
- Toughened, glass diffuser, silk-screened on the inside
- Coated die-cast aluminium end caps
- Anti-ageing custom moulded silicone sealing gasket(s)
- Stainless steel locking hardware
- IP-rated external socket-plug fast connector (QUICK), complete with factory pre-wired cable
- Adjustable wall mounting bracket for directing the luminaire
- High heat-dissipating aluminium gear tray for increased inner components lifespan
- Built-in driver

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For information:
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Viale del Lavoro 9/11
37030 Colognola ai Colli Verona - Italy
Tel. +39 045 61 59 211

info.it@pil.lighting
www.performanceinlighting.com

Product data

ETIM Group:	EG000027	**ETIM Class:**	EC002892

General information

Lampholder:	LED	**Light source:**	LED
Lightsource lumen output [lm]:	2000	**Luminaire lumen output [lm]:**	1384
Luminaire wattage [W]:	14 W	**Luminous efficacy [lm/W]:**	99
CRI:	80	**Colour temperature [K]:**	3000
Colour / Finishing:	GR-11 / Anodised grey / Matt	**IP degree of protection:**	IP66
Impact resistance / impact energy:	IK10 20J xx9	**Protection class:**	II
Optic:	ELL - Elliptical	**Beam angle:**	15°x45°
Net weight [kg]:	3.447	**Overall length [mm]:**	528
Overall width [mm]:	139	**Overall height [mm]:**	71

Mechanical features

Shape:	Rectangular	**Housing material:**	Aluminium
Diffuser material:	Glass		

Electrical features

Voltage type:	AC	**Input voltage [V AC]:**	220/240
Input frequency [Hz]:	50/60	**Power factor / COS Φ:**	>0.9
Inrush current [A/µs]:	5 / 50	**C10 1.5 mm²:**	52
C16 2.5 mm²:	85	**B10 1.5 mm²:**	31
B16 2.5 mm²:	50		

Installation

Application area:	Outdoor lighting	**Mounting type:**	Architectural floodlight
Min. ambient temperature [°C]:	-20	**Max. ambient temperature [°C]:**	40

Light features

MacAdam:	3	**Lumen maintenance:**	L80B10@165000h
Distribution of light emission:	Direct	**Zero light pollution (ULR = 0%):**	

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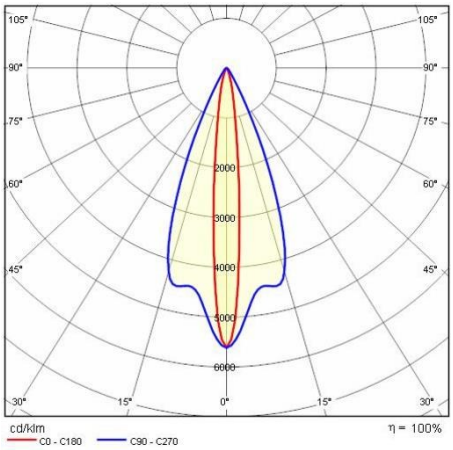
Photometric data



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