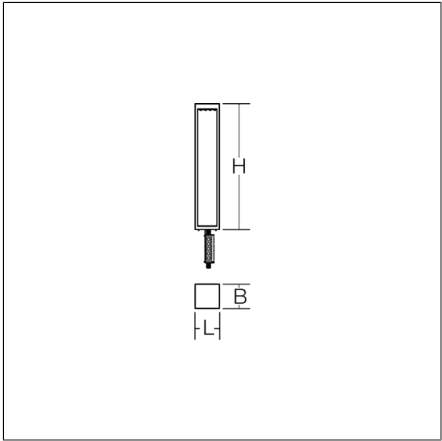




Light stack
4051859951667
L 156, B 156, H 800

Pole mounting
silver, matt (approx. RAL 9006)



Light stack luminaire head for public sector applications. Luminaire head in square aluminium profile, with cover in non-corrosive die-cast aluminium, seawater resistant powder-coated. Membrane valve to prevent condensation. LED protection cover made of clear toughened safety glass. Multi-chip LED with high-performance refractor optics. Asymmetrical light distribution. Luminaire head fastens to luminaire tube via a screw connection. Converter integrated in the luminaire head. MultiLumen: 3 steps adjustable luminous flux. Factory setting is the highest luminous flux. 2 x 0.75 mm² connecting cable included, length 6 m. In order to fit the luminaire head, please order the required luminaire tube separately. Please order fuse box separately.

Product specifications

Length L	156 mm
Width B	156 mm
Height H	800 mm
Weight	4.2 kg
Light source	LED
Colour temperature	4000 K
Rated luminous flux	2000 lm 3000 lm 3950lm
System power	16 W 25 W 35W
System efficiency	113 lm/W 120 lm/W 125lm/W
Glare evaluation UGR (4H 8H)	33,3 34,7 35,7
Beam angle	72°/45°/72°/16°
Rated life	108000 h (L80/B50)
Colour rendering index (CRI)	70
Colour tolerance	5
Photobiological safety according to EN 62471	Risk group 0
Driver	Converter
Control	on/off
Voltage	220 - 240 V / 0 Hz, 50 Hz, 60 Hz
Luminaires on B10A fuse	31
Luminaires on B16A fuse	50
Luminaires on C10A fuse	52
Luminaires on C16A fuse	85
Inrush current / Inrush current duration	5 A / 50 µs
CIE Flux Code / CEN Flux Code	50 83 98 99 100
Type of protection	IP 65
Protection class	II
Filament test	650 °C
Impact resistance	IK08
Ambient temperature	-25 °C ... + 40 °C
Conformity mark	CE

Accessories

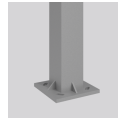


61199.009
Fuse box

Modules



612354.004
Luminaire tube with anchoring tube. Height 4200 mm



612357.004
Luminaire tube with ground-plate. Height 4200 mm