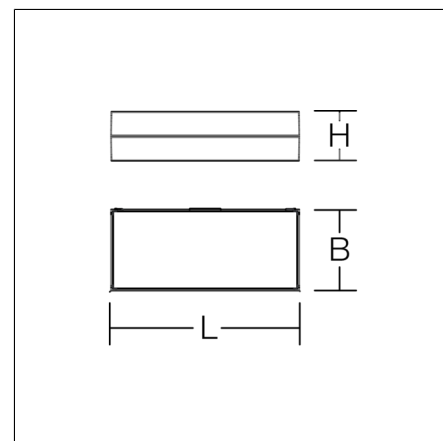




Wall luminaires
4051859959915
L 303, B 130, H 79

Wall (surface)
traffic white, matt (RAL 9016)



Architectural wall luminaire for indoor and outdoor use. Optimal illumination of paths, corridors, arcades and stairwells. Housing made of corrosion-resistant die-cast aluminium, seawater-resistant powder-coated (C4, in accordance with ISO 12944-6). C5 coating available on request. With membrane valve as a standard to avoid condensed water. Cover for light emission, opal single-pane toughened glass, edge printed. Replaceable LED unit. Light emission: on two sides. Uniform, soft and glare-reduced illumination. Suitable for Wall (surface). Very easy installation thanks to plug-and-play connector system. Base fixing slots outside of gasketed area, drill hole deviations can be compensated. Can be installed horizontally and vertically. Driver integrated. MultiLumen: 3 steps adjustable luminous flux. Factory-set to maximum luminous flux. Suitable for through-wiring.

Product specifications

Length L	303 mm
Width B	130 mm
Height H	79 mm
Weight	2.92 kg
Light source	LED
Colour temperature	3000 K
Rated luminous flux	550 lm 1050 lm 1500 lm
System power	8 W 15 W 23 W
System efficiency	65 lm/W 69 lm/W 70 lm/W
Glare evaluation RUG (4H 8H)	17,9 20,2 21,4
Beam angle	down 106° up 106°
LED rated life	50000 h (L90/B50) 100000 h (L70/B50)
Colour rendering index (CRI)	80
Colour tolerance (McAdam)	3 SDCM
Photobiological safety according to EN 62471	Risk group 0
Driver	Converter
Control	on/off
Voltage	220 - 240 V / 50 Hz, 60 Hz
Luminaires on B10A fuse	55
Luminaires on B16A fuse	90
Luminaires on C10A fuse	92
Luminaires on C16A fuse	150
Inrush current / Inrush current duration	8 A / 48 µs
CIE Flux Code / CEN Flux Code	50 83 98 50 100
Type of protection	IP 65
Protection class	I
Filament test	650 °C
Impact resistance	IK08
Ambient temperature	-20 °C to +35 °C
Conformity mark	CE, EAC

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