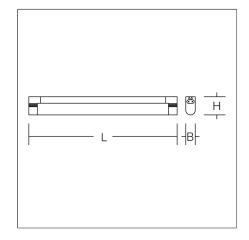
STRIP-LIGHT 451159.002.2 | Linear luminaires





Ceiling and wall luminaires 4051859709633 L 1138, B 28, H 38

Ceiling mounting, Wall (surface) white



Very compact linear luminaire with rocker switch. Universally suitable for store lighting, vault lighting, kitchen and bathroom lighting. Base: plastic. Diffuser: plastic (polycarbonate), opal. Homogeneous and smooth light distribution. Suitable for Ceiling mounting, Wall (surface). Easy to mount with clips. Connecting cables for through-wiring without tools. Max. 12 luminaires can be mounted as a light channel. Included in delivery: 1.80 m power supply cable, 150 mm connecting cable, straight rigid coupling and 2 brackets each for wall and ceiling mounting. Suitable for mounting on or in furniture.

Product specifications

Length L	1138 mm
Width B	28 mm
Height H	38 mm
Weight	436 g
Light source	LED
Colour temperature	3000 K 4000 K
	3000 K: 1650 lm
Rated luminous flux	4000 K: 1750 lm
	3000 K: 17 W
System power	4000 K: 17 W
	3000 K: 97 lm/W
System efficiency	4000 K: 103 lm/W
Clare evaluation LICP (411 811)	3000 K: 25,9 4000 K: 26,1
Glare evaluation UGR (4H 8H)	down 171°/109° 170°/109°
Beam angle	up 180°/180°
Rated life	25000 h (L70/B50)
Colour rendering index (CRI)	80
Colour tolerance	5
Photobiological safety according to EN 62471	Risk group 0
Driver	Converter
Control	on/off
Voltage	220 - 240 V / 50 Hz
Luminaires on B10A fuse	
	7/
	74
Luminaires on B16A fuse	119
Luminaires on B16A fuse Luminaires on C10A fuse	119 74
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse	119 74 119
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration	119 74 119 1.2 A / 50 μs
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code	119 74 119 1.2 A / 50 μs 37 66 86 83 100
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class Filament test	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II 750°C - 30 seconds
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class Filament test Impact resistance	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II 750°C - 30 seconds IK02
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class Filament test Impact resistance Ambient temperature	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II 750°C - 30 seconds
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class Filament test Impact resistance Ambient temperature Safety marks	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II 750°C - 30 seconds IK02 25 °C
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class Filament test Impact resistance Ambient temperature Safety marks Test marks	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II 750°C - 30 seconds IK02 25 °C ENEC
Luminaires on B16A fuse Luminaires on C10A fuse Luminaires on C16A fuse Inrush current / Inrush current duration CIE Flux Code / CEN Flux Code Type of protection Protection class Filament test Impact resistance Ambient temperature Safety marks	119 74 119 1.2 A / 50 μs 37 66 86 83 100 IP 20 II 750°C - 30 seconds IK02 25 °C

STRIP-LIGHT 451159.002.2 | Linear luminaires



Accessories



981457.002 Power supply cable (Europlug with socket)

981466.002 Connecting cable, Length 600mm



981464.002 Connecting cable, Length 300mm

981467.002 Connecting cable, Length 900mm