

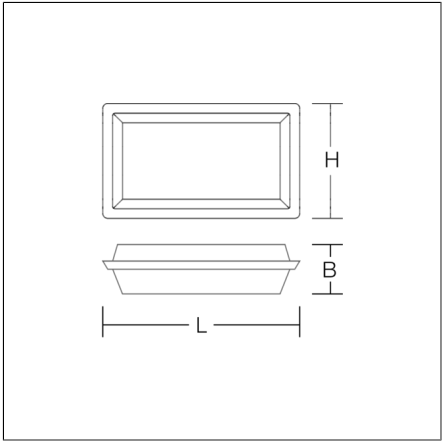
VARIOPLAST I

672128.003 | Luminares for escape route identification



Wall luminaires  
4051859068327  
L 320, B 80, H 186

Wall (surface)  
black



Luminaire for escape route identification. Base: plastic (polycarbonate). Housing and diffuser: opal, made of shockproof plastic (polycarbonate). 4 plastic foils with escape route motifs included (ISO 7010). Driver integrated. Suitable for connection to central battery systems. Luminaires with limited surface temperature in accordance with EN 60598-2-24 for use in environments in which a deposit of conductive dust on the luminaire can be expected. Ball impact proof in accordance with DIN 18032-3. Qualified for use in the food and drink industry.

Product specifications

Typ of emergency lighting	Central battery system
Monitoring	Power circuit
Battery	without
Operating mode	maintained power mode
Viewing Distance	24 m
Length L	320 mm
Width B	80 mm
Height H	186 mm
Weight	0.98 kg
Light source	LED
Colour temperature	4000 K
System power, mains operation	2,7 W
System power, emergency operation	2,5 W
Rated life	50000 h
Colour rendering index (CRI)	80
Photobiological safety according to EN 62471	Risk group 0
Driver	Converter
Control	on/off
Voltage	220 - 240 V / 0 Hz, 50 - 60 Hz
Luminaires on B10A fuse	17
Luminaires on B16A fuse	27
Luminaires on C10A fuse	28
Luminaires on C16A fuse	45
Inrush current / Inrush current duration	27 A / 250 µs
CIE Flux Code / CEN Flux Code	23 48 73 51 100
Type of protection	IP 65
Protection class	I
Filament test	960°C - 30 seconds
Impact resistance	IK08
Ambient temperature for maintained power	-25 °C ... + 40 °C
Safety marks	D-mark, Ball impact proof in accordance with DIN 18032-03
Conformity mark	CE, EAC

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## Accessories



982477.014

## Spareparts



08-22070.002  
Replacement diffuser