

LUMAX S LED

DETAILED CARD



TECHNICAL PARAMETERS

Index:	323829
Ingress protection:	IP40
Nominal power [W]:	2
Diffuser material:	PC
Diffuser type:	PRM
Emergency lighting [h]:	3
Working temperature [°C]:	from 0 to +35
Mounting version:	surface
Dimensions (H/W/T/S) [mm]:	350/120/75

CHARACTERISTICS

Surface mounted, universal (maintained or non-maintained system) emergency fitting with a low profile including an integrated, energy-saving LED GO! light source with a power of 2W. Body made of plastic, grey; prismatic polycarbonate (PC) diffuser. NiCd battery with manual testing function included; battery life in the event of emergency is 3h. Usable visibility of exit signs – up to 20 meters.

APPLICATION

Autonomous emergency fitting, dedicated for illumination of evacuation routes and emergency exits in the event of voltage drop in the power grid, i.e. in emergency mode. Product intended for surface mounting walls. Recommended particularly for areas of technical nature (passageways, staircases, garages, cellars) and for all applications which require the installation of permanent emergency lighting.

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TECHNICAL PARAMETERS TABLE

Light source:	LED module	Mounting version:	surface
Nominal power [W]:	2	Working temperature [°C]:	from 0 to +35
Supply voltage [V]:	220-240	Emergency lighting [h]:	3
Frequency [Hz]:	50 - 60	Net weight of the luminaire [kg]:	0.800
Electrical protection class:	II	CE certificate:	67/2020
LED lifespan L70B50 [h]:	50000	Index:	323829
Beam angle [°]:	120	EAN:	5905963323829
Diffuser material:	PC	Category type:	emergency lighting
Diffuser type:	PRM	ETIM class:	EC001957
Dimensions (H/W/T/S) [mm]:	350/120/75	Photobiological safety:	Risk Group 1 (no photobiological hazard under normal behavioral limitation)
Ingress protection:	IP40	Manual:	Download PDF

Card creation date: 06 grudzień 2018

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.



This product is a subject to electric and electronic waste equipment regulations (WEEE).



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