

DIRECTO S M 3H AT

DETAILED CARD



TECHNICAL PARAMETERS

Index:	897221
Ingress protection:	IP20
Nominal power [W]:	3
Electrical protection class:	II
Diffuser material:	PC
Diffuser type:	PMMA
Emergency lighting [h]:	3
Battery:	NiCd
Operating mode:	M/NM
Autotest:	yes

CHARACTERISTICS

Surface-mounted emergency fitting, available in maintained and non-maintained versions. The body is made of polycarbonate; PMMA mounting board. NiCd battery with manual testing function included, the battery life in the event of an emergency is 3h. A wide range of optional accessories available - Recessed mounting set, Flag mounting bracket, Suspended mounting set.

APPLICATION

The main task of the independent emergency light fitting is to indicate the direction of evacuation routes and emergency exits after a power outage, i.e. in Safe Mode. Suitable for wall or ceiling mounting. Especially recommended for technical rooms (corridors, stairways, garages, basements) where permanent emergency lighting is required.

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TECHNICAL PARAMETERS TABLE

Index:	897221	Battery:	NiCd
Nominal power [W]:	3	Battery capacity [mAh]:	900
Light source:	LED module	Diffuser material:	PC
Diffuser type:	PMMA	Dimensions (H/W/T/S) [mm]:	255/199
Emergency lighting [h]:	3	Ingress protection:	IP20
Operating mode:	M/NM	Mounting version:	surface
Supply voltage [V]:	220-240	Working temperature [°C]:	od 10 do +40
Autotest:	yes	Category type:	emergency lighting
Frequency [Hz]:	50-60	Warranty [years]:	2
Electrical protection class:	II	CE certificate:	14/2025
LED lifespan L70B50 [h]:	50000	Manual:	Download PDF

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ACCESSORIES AVAILABLE

index	Name
897238	DIRECTO S suspended mounting kit
897245	DIRECTO S Flag Mounting Kit
897252	DIRECTO S Recessed Mounting Kit



DIRECTO S suspended mounting kit (897238)



DIRECTO S Flag Mounting Kit (897245)



DIRECTO S Recessed Mounting Kit (897252)

Card creation date: 18 February 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



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



Certificate CE - Nr: 14/2025