



Emergency Exit Sign

- Easily update signage with interchangeable pictograms included in the package
- Available in de-centralized Auto-Test and DALI2 versions for enhanced functionality
- Suitable for both IP20 and IP65-rated applications, ensuring compatibility with various environments
- Offered in single or double-face configurations with 30-meter visibility
- Equipped with a high-performance LiFePO4 battery, providing 3 hours of reliable operation
- Includes a range of accessories to support diverse mounting methods



Specifications

Item Code	Item Description	Lumen	CCT (K)	Viewing distance (m)	RAL	Net Weight (kg/pc)
Emergency kit 3 hour/Auto-Testing						
572005002000	LEDExit-Sign-E 3W-AT-EM3-WH	20	6500	33	○	0.7
572005002100	LEDExit-Sign-E 3W-AT-EM3-BL	20	6500	33	●	0.7
572005003800	LEDExit-Bulkhead-E 6W-AT-EM3-WH-IP65	150	6500	31	○	1.1
Emergency kit 3 hour/DALI2						
572005002200	LEDExit-Sign-E 3W-DALI-EM3-WH	20	6500	33	○	0.7
572005002300	LEDExit-Sign-E 3W-DALI-EM3-BL	20	6500	33	●	0.7
572005003900	LEDExit-Bulkhead-E 6W-DALI-EM3-WH-IP65	150	6500	31	○	1.1

Accessories



572005002600
LEDExit-Sign-E Suspend-Kit-WH

572005002700
LEDExit-Sign-E Suspend-Kit-BL

572005002800
LEDExit-Sign-E Recessed-Kit-WH

572005002900
LEDExit-Sign-E Recessed-Kit-BL

572005004000
LEDExit-Bulkhead-E Recessed-Kit-IP65

Technical Specifications	
Finishing	White RAL9003 / Black RAL 9017
Ingress Protection (IP)	IP20 / IP65
Protection class	II

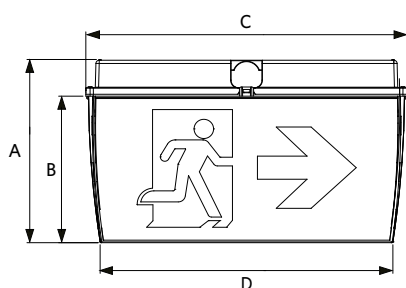
Electrical Supply	
Nominal voltage	200 - 240 V
Battery voltage	6.4 V

Mechanical Properties	
Housing material	Polycarbonate
Cover material	Polycarbonate

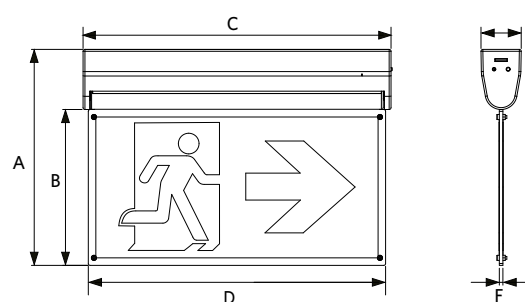
Ambient Conditions	
Operating temperature	0 - 45°C
Application temperature	25°C
Storage environment	0 - 60°C



Dimensional Drawing (mm)



Type	A	B	C	D	E	F
Bulkhead	194	155	340	310	108	43



Type	A	B	C	D	E	F
Sign	230	166	328	317	43	4