



Emergency Exit Sign

- Easily update signage with interchangeable pictograms included in the package
- Suitable for both IP20 and IP65-rated applications, ensuring compatibility with various environments
- 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)	RAL-Number	Viewing distance	Net Weight (kg/pc)
Emergency kit 3 hour/DALI2						
572005002200	LEDExit-Sign-E 3W-DALI-EM3-WH	20	6500	9003	33	0.7

Accessories



572005002600
LEDExit-Sign-E Suspend-Kit-WH



572005002800
LEDExit-Sign-E Recessed-Kit-WH

Packaging information

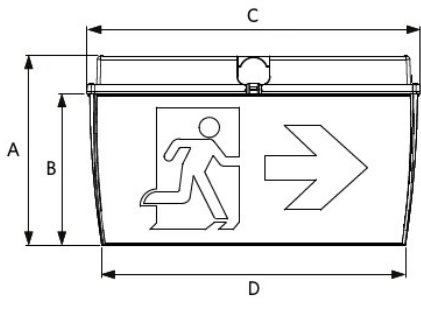
Item			Box			
Item Code	Item Description	EU HS Code	Dimensions (mm) (LxWxH)	Gross Weight (kg/pc)	EAN	pc/box
572005002200	LEDExit-Sign-E 3W-DALI-EM3-WH	94051190	350x260x50	0.80	6941491790336	1
572005002600	LEDExit-Sign-E Suspend-Kit-WH	94059900	290x51x47	0.28	6941491790374	1
572005002800	LEDExit-Sign-E Recessed-Kit-WH	94059900	453x110x80	0.31	6941491790398	1

Technical Specifications	
Finishing	White RAL9003
Ingress Protection (IP)	IP20
Protection class	II
Monitoring equipment	Safety module for monitoring (central feeded system)
Power supply system	Peripheral (individual battery)
Battery composition	Lithium ion
Max. battery duration	3

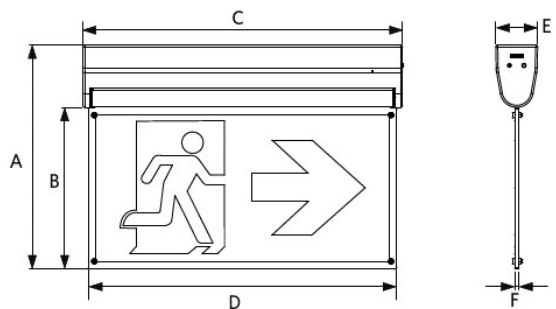
Electrical Supply	
Nominal voltage	200 - 240 V
Battery voltage	6.4
Mechanical Properties	
Housing material	Polycarbonate
Cover material	Polycarbonate
Ambient Conditions	
Operating temperature	0 - 45
Application temperature	25
Storage environment	0 - 60



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

Photometric Data

