

Stanilite®

Platinum exit LED jumbo



Range

Platinum range

Product group

Exit LED



Features

- High emergency classification
- LED technology 100,000 hours plus lamp life
- Low power consumption and LED light source for reduced operation and maintenance costs
- Advanced charging technology combined with Lithium iron phosphate battery for long life and low maintenance
- Microprocessor controlled integrated AC/ emergency LED driver
- Architecturally pleasing and lightweight design
- Available in all pictograph diffuser options
- Wall mount or ceiling mount versions available to cover all installation requirements
- Exit can also be suspended via jack chain, rod and lanyard (not supplied) if required
- Large terminal block (16mm²) for easy wiring
- Viewing distance 40m
- Protective wire guard available - ceiling/ suspended mount and wall mount

Catalogue no.	Description
EM products	
PEJLEMCM-1	Platinum exit LED jumbo emergency ceiling mount single sided picto
PEJLEMCM-2	Platinum exit LED jumbo emergency ceiling mount single sided <picto
PEJLEMCM-3	Platinum exit LED jumbo emergency ceiling mount single sided picto>
PEJLEMCM-5	Platinum exit LED jumbo emergency ceiling mount double sided picto
PEJLEMCM-6	Platinum exit LED jumbo LED emergency ceiling mount double sided picto AOW
Accessories	
PEJWMKIT	Bracket wall mounting economy jumbo exit white (kit contains 2 brackets)
26-CJMD007	Wire guard - wall mount
Spare parts	
03-01307P	Battery LiFePO4 6.4V 3.2Ah
31-PEJ1	DIFF ECO JUMBO 18W SS PICTO
31-PEJ2	DIFF ECO JUMBO 18W SS <PICTO
31-PEJ3	DIFF ECO JUMBO 18W SS PICTO>
31-PEJ5	DIFF ECO JUMBO 18W DS PICTO
31-PEJ6	DIFF ECO JUMBO 18W DS PICTO AOW



Dimensions		
Length	Width	Height
615mm	123mm	310mm
Weight		
Model	Weight	
EM	4.5kg	
Construction		
Part	Construction	
Body	White powder coated zinc steel	
Diffuser	Opal acrylic	

Light source			
	Model	Light source	
	EM	Multiple LED 4W	

Power consumption			
	Model	Power consumption	
	EM	9W average, 12W maximum	

Photometrics			
	Model	Class	Classification
	EM	C0	D32
		C90	D10

Note: Preliminary results

Note:

- Designed to comply with AS2293 and meet relevant Australian EMC standards