

FORM-16-SM-CM-RS-LP-D2-BLK

Form 16M Exit, Surface Ceiling Mount, Rod Suspended, LP, DALI-2 Emergency, All Pictograms, Double Sided, Satin Black Frame



PRODUCT INFORMATION - GENERAL			
Product Code	FORM-16-SM-CM-RS-LP-D2-BLK		
MIC	AUA02211210001		
Description	Form 16M Exit, Surface Ceiling Mount, Rod Suspended, LP, DALI-2 Emergency, All Pictograms, Double Sided, Satin Black Frame		
Construction	Cast Aluminium Box with PC/Aluminium Extrusion Blade		
Diffuser	Polycarbonate		
Mounting	Surface Ceiling Mount, Double Sided		
Electrical Connection	Screw Terminal		

PRODUCT INFORMATION	- SPECIFICATIONS
Viewing Distance	16m
Operating Mode	Maintained
Testing System	DALI-2
Battery	Lithium Iron Phosphate, 3.2V 1100mAh
Charging Method	Intelligent Current Limited Constant Voltage
Lamp(s)*	18 x LED, >100,000hrs (AS/NZS2293.3 LSL=73Y/00M)
Supply Voltage	220-240V~ 50Hz
Power Factor	0.28 (Standby, Maintained), 0.42 (Max)
Supply Current	19.91 (Standby, Maintained), 35.60 (Max) - (mA)
Inrush Current (Max)	10A<144μs
Earth Leakage	0.35mA
Power Consumption	1.5W (Standby), 3.6W (Max)
Operating Temperature	1 ºC - 40ºC
IP Rating	IP20
Impact Rating	IK03
Escape Route Illumination	N/A
AS2293 Classification	N/A





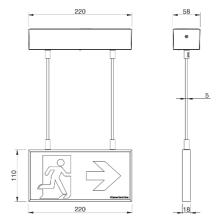
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PRODUCT INFORMATION - COMPLIANCE		
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3	
Compliance Marking		

REPLACEMENT PARTS		
COMPONENT	PART NUMBER & DESCRIPTION	
1550150	Battery	
AUM02270740001	Emergency Driver	
8003069	Emergency Node	

PRODUCT INFORMATION - DIMENSIONS			
Blade Assembly (LxWxH mm)	220 x 18 x 110		
Body/Box (LxWxH mm)	220 x 58 x 45		
Cover Plate (LxW mm)	N/A		
Rod/Cable (LxDIAØ mm)	1500 x 5		
Cut-Out (LxW mm)	N/A		
Minimum Ceiling Depth (mm)	N/A		
Weight (kg)	1.30		



The product details described in this document are current as at the version date of the document. We reserve the right to change product design, specifications, or materials (Specifications) as part of our continuous improvement program. Please confirm the applicable Specifications at the time of placing your order



^{*}The projected value has been calculated by extrapolation of the LM80 data using the Energy Star Calculator