

## PRODUCT CODE: EMLITELSM LED SURFACE MOUNTED EMERGENCY LUMINAIRE

PRODUCT INFORMATION							
PRODUCT CODE	DESCRIPTION						
EMLITELSM	LED Surface Mounted Emergency Luminaire - D40 Classification						

ORDERING INFORMATION						
Carton Qty	10 pieces					
Weight	1.2kg (unit) - 12kg (box)					
Dimension (L x W x H)	270mm x 190mm x 55 mm					



TECHNICAL SPECIFICATIONS								BATTERY AND LEDS								
Operating Mode	TICATIC	Non-Maintained						Battery High-Temp LiFePO4 Lithium Battery							21	
Operating Voltag	•					-	Power Consumption 3W						iii battei	У		
	Voltage         220-260V; 50Hz           Temperature         1° - 45° C							Charging			3 Stage Intelligence					
IP Rating		IP20					-	Charging Time			16 Hours					
Wiring		Large Terminal Block						Lens			LED Lamp Rated at 50,000 Hours					
Mounting Type		Surface	Mount				-									
Testing System		Manual Test Switch														
Construction		Powder Coated Metal Box						REPLACEMENT PART								
Classification		C0 D40 C90 D40					•	PART N	JMBER		DESCRIPTION					
Standards		AS/NZ 2293					-	BLITEL			LiFePO4 Lithium Battery, 3.2V 3200mAh					
		AS/NZS 60598.1														
		EMC														
SPACING TABLE A	AND MC	DUNTING	HEIGHT													
CLASSIFICATION	2.1m	2.4m	2.7m	3m	3.3m	3.6m	4m	4.5	5m	6m	7m	8m	9m	10m	15m	
D40	11.5	13.2	14.8	16.5	18.1	19.5	20.1	20.7	21.2	22.1	22.6	23	23.1	23	0	

NOTE: Care should be taken when spacing luminaires at the distances indicated by the shaded regions to ensure that conformance to Clause 4.3 of AS/NZS 2293.1 is maintained (e.g. maximum 500 m2 per emergency luminaire).

The product details outlined in this document are accurate as of the document's version date. We reserve the right to modify product design, specifications, or materials without prior notice due to ongoing product improvement policy and changes to industry standards. We recommend confirming the applicable specifications at the time of placing your order to ensure alignment with the most current information.







