



ARGO-1200-DD-LP-D2

Argo 1200mm Weatherproof Emergency Batten, LP, Switchable Colour, DALI Driver, DALI-2 Emergency



PRODUCT INFORMATION	
Part Number	ARGO-1200-DD-LP-D2
MIC	AUB02221780001
Description	Argo 1200mm Weatherproof Emergency Batten, LP, Switchable Colour, DALI Driver, DALI-2 Emergency
Construction	Polycarbonate Base and Diffuser with Captive Stainless-Steel Clips (SS301)
Mounting	Surface mount
Dimensions L x W x H	1265mm x 121mm x 88mm
Weight	2.7 kg
Operating Mode	Sustained
Testing System	DALI-2
Battery	Lithium Iron Phosphate, 3.2V 6400mAh
Charging Method	Intelligent current limited constant voltage
Diffuser	Polycarbonate
Driver / Ballast	LED Dali Driver - Xitanium, 41W, 0.5-0.8A, 51V G2
Lamp(s)	Dual LED strip module, 3,000K warm white, 5,700K cool white, 50,000h life [L70/B50 Ta 40°C], Ra>80
Operating Voltage	240V AC; 50Hz
Power Factor	0.9 @ default
Earth Leakage	0.4mA
Supply Current	180mA +/- 20mA
Total lumen output	4608lm (121.3lm/W @4000K), details see table Page 2
Power Consumption	See Table on Page 2
Operating Temperature	0°C to 40°C
IP Rating	IP65
IK Rating	IK08
AS2293 Classification	C ₀ =D63 C ₉₀ =D40
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	



ARGO-1200-DD-LP-D2

Argo 1200mm Weatherproof Emergency Batten, LP, Switchable Colour, DALI Driver, DALI-2 Emergency

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1550230	BATTERY
8002700	Emergency LED Strip
8002682	240V LED Strip
AUM02270540001 CLIFE-PRO-CKIT-D2-NP	Emergency Driver
1330111	240V LED Driver
8003062	DALI-2 Node

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

Power Consumption & Lumen Output	Output(700mA)			Total Lumen Output
	MAX Charge Lamp ON	Standby Lamp ON	Standby Lamp OFF	
3000K	41.5W	39.2W	3.0W	4190 lm
4000K (DEFAULT)	40.3W	38.0W	3.0W	4608 lm
5700K	41.4W	39.1W	3.0W	4350 lm