

ARGO-600-SEN-EM

CLEVERTRONICS ECONOMY ARGO LED WEATHERPROOF BATTEN WITH MICROWAVE SENSOR AND SWITCHABLE COLOUR



PRODUCT INFORMATION				
Part Number	ARGO-600-SEN-EM			
MIC	AUB03520130001			
Description	Economy ARGO 600mm LED Weatherproof Batten with Microwave Sensor (Hi/Lo) and Switchable Colour			
Construction	Polycarbonate Base and Diffuser with Captive Stainless-Steel Clips (SS301)			
Mounting	Surface mount			
Dimensions L x W x H	655mm x 121mm x 88mm			
Weight	1.5 kg			
Operating Mode	Sustained			
Testing System	N/A - Manual Test Switch			
Battery	Lithium Iron Phosphate, 3.2V 3000mAh			
Charging Method	Intelligent current limited constant voltage			
Diffuser	Polycarbonate			
Driver / Ballast	LED Driver – 20w Stallion, MS-HL			
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			
Total lumen output	2150lm (120lm/W @4000K, based on non-emergency), details see table page 2			
Power Consumption	see table below			
IP Rating	IP65			
Operating Temperature	0°C to 40°C			
Impact Rating	IK08			
AS2293 Classification	C ₀ =D40 C ₉₀ =D25			
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3			
Compliance Marking (RCM)	A			





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REPLACEMENT PARTS				
PART NUMBER	DESCRIPTION			
1560150	BATT:LiFePO4 3.2V 3.0Ah 70mm lead,noBRKT			
ELIFE-X-LI-CKIT-2LED-SL-NP	Lifelight, Control Only,2LED,3.0Ah,325mA			
1330087-A	LED Driver - 20w Stallion, MS-HL, S-MNT			
8002848	PCA: LED Strip for 2ft Argonaut Tri-Colour (x2)			

Colour		Total Lumen			
	MAX Charge Lamp ON	Standby Lamp ON	Standby Lamp MIN (10%)	Standby Lamp OFF	Output
3000K	21 W	20 W	2 W	0.4 W	1950 lm
4000K	20 W	19 W	2 W	0.4 W	2150 lm
5700K	21 W	20 W	2 W	0.4 W	2040 lm

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

