



## ARGOPRO-1500-DD-LPPOD-HVG

Argonaut Pro 1500mm Weatherproof Emergency Batten, LP with POD, DALI Driver, Zoneworks HIVE



### PRODUCT INFORMATION

Product Code	ARGOPRO-1500-DD-LPPOD-HVG
MIC	AUB00000022801
Description	Argonaut Pro 1500mm Weatherproof Emergency Batten, LP with POD, DALI Driver, Zoneworks HIVE
Colour CCT	4000K
Output Configuration	Configurable Dual Output
Battery Configuration	Batteries contained within thermally isolated POD for optimum battery life
Construction	Polycarbonate Base and Diffuser w/Stainless Steel Clips (SS316)
Diffuser	Polycarbonate
Mounting	Surface Mount
Operating Mode	SUSTAINED
Dimensions LxWxH (mm)	1630x160x105
Weight (kg)	3.9kg
Testing System	Zoneworks HIVE 2.4GHz
Battery	Lithium Iron Phosphate, 3.2V 6400mAh
Charging Method	Intelligent current limited constant voltage
Driver / Ballast	Tridonic LCA 75W 900-1800mA one4all lp PRE
Lamp(s)*	LED strip module, 4000K, Ra>80 L70/B50 Ta 40°C; LM80 Report >60,000hr, Projected 184,000hr L80/B20 Ta 40°C; LM80 Report >60,000hr, Projected 100,000hr L90/B10 Ta 40°C; LM80 Report 43,000hr, Projected 43,000hr
Supply Voltage	220-240V~ 50Hz
Total Lumen Output	8498 lm (145 lm/W) @ default ( <i>refer to next page for details</i> )
Power Factor	0.92 @ default
Supply Current	215mA +/-20mA
Power Consumption	58.8W@ default ( <i>refer to next page for details</i> )
Inrush Current (Peak/Duration)	40.4A/800µs
Earth Leakage	0.49mA
IP Rating	IP65
Impact Rating	IK08
LED MacAdam Step (SDCM)	3
Operating Temperature	0°C to 40°C
AS2293 Classification	C0=D80 C90=D80
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	



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### REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
8002756	240V LED Panel
1330073	240V Driver
AUM02970010002	Emergency Driver
8050205	LED Panel
1550050	Battery

Power Consumption & Lumen Output	Max Charge, Lamp On	Standby Charge, Lamp On	Standby Charge, Lamp Min. 10% (sensor version only)	Standby Charge, Lamp Off	Lumen Output
Output 2 (1200mA) DEFAULT	61.1W	58.8W	n/a	0.7W	8498 lm
Output 1 (900mA)	45.8W	43.5W	n/a	0.7W	6358 lm

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

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