



ARGOWALL-DD-LP

Argonaut Wall Light IP65 Weatherproof Emergency, Surface Mount, DALI Driver, LP, Maintained, Clevertest Plus, 1646lm, D40/D125, Anthracite Grey (RAL7016)



PRODUCT INFORMATION

Part Number	ARGOWALL-DD-LP
MIC	AUS02320510001
Description	Argonaut Wall Light IP65 Weatherproof Emergency, Surface Mount, DALI Driver, LP, Maintained, Clevertest Plus, 1646lm, D40/D125, Anthracite Grey (RAL7016)
Construction	Die Cast Aluminium Body with Polycarbonate LED Cover
Mounting	Surface Mount (Wall, with LED light source facing downwards)
Dimensions	305mm (W) x 310mm (H) x 155mm (D)
Weight	4.6kg
Operating Mode	Maintained (with integrated photocell for automatic on/off operation Depending on ambient light levels)
Testing System	Clevertest Plus Enabled (Not activated by default)
Battery	Lithium Iron Phosphate 6.4V 3200mAh
Charging Method	Intelligent current limited constant voltage
Lamp(s)	LED module, 4000K, 50,000h [L70/ B50, Ta 40°C], Ra>80
Diffuser	Polycarbonate with asymmetric lenses over the LEDs to suit wall mounted, walkway, applications (LED cover fitted with 4 security torx head screws)
Operating Voltage	220-240V AC; 50Hz
Power Consumption	19.9W (Lamps ON Max Charge), 15.6W (Lamps ON Standby), 1.2W (Lamps OFF Standby)
Inrush Current (Max)	TBD
Earth Leakage	0.224mA
Power factor	0.9
Supply Current	111mA (Lamps ON Max Charge), 89mA (Lamps ON Standby)
IP Rating	IP65
IK Rating	IK10
Operating Temperature	0°C to 40°C
AS2293 Classification	C0=D40, C90=D125, C180=D50, C270=D125
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1550290	Battery
AUM02370700001 CCPLED-WP-5W-CKIT	Driver
1330045	240V Driver
8050219	LED Strip

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.