



ARGO-1500

CLEVERTRONICS Argo 1500mm Weatherproof Batten, Switchable Colour



| PRODUCT INFORMATION | |
|-------------------------|--|
| Product Code | ARGO-1500 |
| MIC | AUB04620480001 |
| Description | Argo 1500mm Weatherproof Batten, Switchable Colour |
| Colour CCT | Switchable 3000K / 4000K (Default) / 5700K |
| Output Configuration | Fixed Single Output |
| Construction | Polycarbonate Base, Polycarbonate Diffuser and Captive Stainless-Steel Clips (SS301) |
| Diffuser | Polycarbonate |
| Mounting | Surface Mount |
| Sensor Capability | N/A |
| Dimensions LxWxH (mm) | 1565x121x88 |
| Weight (kg) | 2.7 |
| Driver / Ballast | LED Driver - Xitanium, 72w, 1.2-1.4A, 51V DS 230V |
| Lamp(s)* | LED strip module, 3000K / 5700K, Ra>80 L70/B50 Ta 40°C; LM80 Report >60,000hr, Projected 168,000hr L80/B20 Ta 40°C; LM80 Report >60,000hr, Projected 84,000hr L90/B10 Ta 40°C; LM80 Report 37,000hr, Projected 37,000hr |
| Supply Voltage | 220-240V~ 50Hz |
| Power Factor | 0.95 @ Default |
| Supply Current | 240mA +/- 20mA |
| Inrush Current (Max) | 35A<202μs |
| Earth Leakage | 0.155mA |
| Total lumen output | 6244lm (118.57lm/W) @ default (refer to next page for details) |
| Power Consumption | 52.7W @ default (refer to next page for details) |
| Operating Temperature | -25°C to 40°C |
| IP Rating | IP65 |
| Impact Rating | IK08 |
| LED MacAdam Step (SDCM) | 5 |
| Applicable Standards | AS/NZS3820, CISPR15, AS/NZS60598.1 |
| Compliance Marking | |



ARGO-1500

CLEVERTRONICS Argo 1500mm Weatherproof Batten, Switchable Colour



REPLACEMENT PARTS

| COMPONENT | PART NUMBER & DESCRIPTION |
|-----------|---------------------------|
| 1330108 | 240V Driver |
| 8002851 | 240V LED Panel |

| Power Consumption & Lumen Output | Output (1200mA) | | |
|----------------------------------|-----------------|---------------------------------------|--------------|
| | Lamp On | Lamp Min 10% (Sensor version only) | Lumen Output |
| 3000K | 56.1W | N/A | 5904lm |
| 4000K (DEFAULT) | 52.7W | N/A | 6244lm |
| 5700K | 56.5W | N/A | 5631lm |

*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