



## ARGOWALLPRO-WW-DD-L10-BLK

Argonaut Wall Light Pro, IP65 Weatherproof Emergency, L10, DALI-2 Driver, Clevertest Plus, Black (RAL9005)



| PRODUCT INFORMATION            |  |
|--------------------------------|--|
| Part Number                    | ARGOWALLPRO-WW-DD-L10-BLK  |
| MIC                            | UKB00000002201   |
| Description                    | Argonaut Wall Light Pro, IP65 Weatherproof Emergency ,L10, DALI-2 Driver, Clevertest Plus, Black (RAL9005)   |
| Construction                   | Die Cast Aluminium Body with Polycarbonate LED Cover   |
| Diffuser                       | Polycarbonate with asymmetric lenses over the LEDs to suit wall mounted, walkway applications (LED cover fitted with 4 security torx head screws)    |
| Mounting Method                | Surface Mount (Wall, with LED light source facing downwards)   |
| Colour Temperature             | 3000K  |
| Colour Rendering Index (CRI)   | >80  |
| Colour Consistency             | 3 SDCM   |
| Total Lumen Output             | 1622lm   |
| Power Consumption              | 18.40W (Lamps ON, Max Charge),<br>15.80W (Lamp on, Standby),<br>1.7W (Lamp off, Standby)   |
| LED Rated Service Life         | L70/B50 > 100,000h at 40°C   |
| Sensor Capability              | Photocell for automatic on/off operation depending on ambient light levels   |
| Emergency Operating Mode       | Maintained   |
| Emergency Testing System       | Clevertest Plus Enabled (not activated by default)   |
| Emergency Lumen Output         | 363lm  |
| Battery                        | Lithium Nanophosphate, 6.6V 2500mAh  |
| Luminaire Classification       | X   1   AD   180   |
| Ingress Protection (IP) Rating | IP65   |
| Impact Resistant (IK) Rating   | IK10   |
| Operating Temperature          | 0°C to 40°C  |
| Operating Voltage              | 220-240V AC; 50Hz  |
| Power factor                   | 0.81   |
| Supply Current                 | 99mA   |
| Inrush Current (Peak/Duration) | 6.24A / 172µs  |
| Earth Leakage                  | 0.22mA   |
| Dimensions L x W x H           | 310mm x 305mm x 155mm  |
| Weight                         | 4.6kg  |
| Applicable Standards           | BS 5266-1, BS EN IEC 60598-2-22, BS EN IEC 55015, BS EN IEC 61547, BS EN IEC 61000-3-2<br>BS EN IEC 61000-3-3, ETSI EN 301 489-1, ETSI EN 301 489-17 |
| Compliance Marking (RCM)       | UK CA CE   |

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.