



## ARGOWALLPRO-WW-L10-D2-BLK

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



| PRODUCT INFORMATION            |  |
|--------------------------------|--|
| Part Number                    | ARGOWALLPRO-WW-L10-D2-BLK  |
| MIC                            | UKB00000002901   |
| Description                    | Argonaut Wall Light Pro, IP65 Weatherproof Emergency, L10, DALI-2 Emergency, 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              | 19.90W (Lamps ON, Max Charge),<br>15.80W (Lamp on, Standby),<br>1.4W (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       | DALI-2 Emergency   |
| Emergency Lumen Output         | 363lm  |
| Battery                        | Lithium Nanophosphate, 6.6V 2500mAh  |
| Luminaire Classification       | X   1   ADF   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                   | 0.77   |
| Supply Current                 | 112mA  |
| Inrush Current (Peak/Duration) | 6.24A / 172µs  |
| Earth Leakage                  | 0.10mA   |
| 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)       |  |

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