CBKLEDS-HVG-BLK



Bunkalite IP65 Weatherproof Circular Emergency, CLP, Sustained, Zoneworks XT Hive, Black



| MIC | |
|-----------------------------|--|
| MIC | UKS02820040002 |
| Description | Bunkalite IP65 Weatherproof Circular Emergency, CLP, Sustained, Zoneworks XT Hive, Black |
| Construction | Base Material: Die-cast aluminium Diffuser Cover Material: Opal Polycarbonate |
| Mounting | Surface Mount |
| Dimensions L x W x H | 360mm (Diameter), 145mm (Height) |
| Veight | 4.5kg |
| Operating Mode | Sustained (Combined Non-Maintained) |
| Testing System | Zoneworks XT HIVE (RF) |
| Battery Type & Manufacturer | Lithium Iron Phosphate, Clevertronics |
| Charging Method | Intelligent Current Limited Constant Voltage |
| Diffuser | Constant current, 500mA, 50,000hrs |
| .amp(s) | LED module, 4,000K natural white, 50,000h life (L70/B50), Ra>80 |
| Operating Voltage | 240V AC; 50Hz |
| Supply Current | 0.071A |
| Power Factor | 0.93 |
| nrush Current (Max) | 10.2A |
| Earth Leakage | 0.145mA |
| Total Lumen Output | 260lm (Emergency) 1435lm (240V/Maintained Mode) |
| Power Consumption | 1.2 Watts (Standby), 21 Watts (Max) |
| Operating temperature | 0°C to 40°C |
| Rated Emergency Duration | 180 minutes |
| P Rating | IP65 |
| K Rating | IK10 |
| Protection | Battery overvoltage & overcurrent protection Battery deep discharge protection Supply voltage polarity reversal protection Battery short-circuit protection (charging will resume upon removal of fault Kit box (enclosure) of lamp control gear provides protection against accidental contacts with live parts |
| uminaire Classification | X 2 ADF 180 |
| Conformity | BS EN 60598.2.22, BS 5266 |

^{*}Due to changes in industry standards and Clevertronics policy of product improvement, specification details are subject to change without notice







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| REPLACEMENT PARTS | |
|-------------------|------------------|
| PART NUMBER | DESCRIPTION |
| 1553230 | Battery |
| UKM02870060002 | Emergency Driver |
| 1331101-B | 240V Driver |
| 8011801 | LED Strip |
| 8003250 | Node |

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