



## CBKLEDS-WW-DD-HV-BLK

CLEVERTRONICS LP LED WEATHERPROOF BUNKALITE  
WARM WHITE WITH DALI DRIVER - BLACK



### PRODUCT INFORMATION

|                          |  |
|--------------------------|--|
| Part Number              | CBKLEDS-WW-DD-HV-BLK   |
| MIC                      | AUS02820350001   |
| Description              | LP Premium Bunkalite IP65 Weatherproof Emergency Luminaire Warm White with Dali Driver, Black Body |
| Construction             | Base Material: Die-cast Aluminium<br>Diffuser Cover Material: Opal Polycarbonate                   |
| Mounting                 | Surface Mount  |
| Dimensions               | Diameter 360mm, Depth 145mm  |
| Weight                   | 4.5kg  |
| Operating Mode           | Sustained  |
| Testing System           | Zoneworks XT HIVE (RF)   |
| Battery                  | Lithium Iron Phosphate, 3.2V 3200mAh   |
| Charging Method          | Intelligent Current Limited Constant Voltage   |
| Diffuser                 | Polycarbonate  |
| LED Driver               | Tridonic LCA 17W 250-700mA one4all SC PRE (DALI)   |
| Lamp(s)                  | LED module, 3,000K Warm White, 50,000h Life, Ra>80   |
| Operating Voltage        | 220-240V AC; 50Hz  |
| Power Factor             | 0.9  |
| Total Lumen Output       | 1851lm @ (115lm/W Non-emergency Version)   |
| Power Consumption        | 1.3W (Standby), 21W (Max)  |
| IP Rating                | IP65   |
| Impact Rating            | IK10   |
| Operating Temperature    | 0°C to 40°C  |
| AS2293 Classification    | C0=D32 C90=D32 (Ceiling Mount), C0=D5 C90=D5 (Wall Mount)  |
| Applicable Standards     | AS/NZS3820, CISPR15, AS/NZS2293.3  |
| Compliance Marking (RCM) |  |

### REPLACEMENT PARTS

| PART NUMBER                            | DESCRIPTION |
|--|-------------|
| 1550010                                | Battery     |
| 8002802                                | LED Panel   |
| 1330045                                | 240V Driver |
| AUM02870100001<br>CLIFE-CKIT-HVEXTA-NP | Driver Pack |
| 8003195                                | HIVE Node   |

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