



## CBS2LEDS-DIF-DD

### CLEVERTRONICS LP ODYSSEY QUANTUM LED DIFFUSED BATTEN



#### PRODUCT INFORMATION

|                          |   |
|--------------------------|---|
| Part Number              | CBS2LEDS-DIF-DD   |
| MIC                      | AUB02310170001  |
| Description              | LP Premium Quantum LED Diffused Batten with Dali Driver and LED Emergency Pod, Enabled with Clevertest Plus |
| Construction             | Powder coated steel body with acrylic prismatic diffuser and PC/ABS end caps                                |
| Mounting                 | Surface mount   |
| Dimensions L x W x H     | 630mm x 120mm x 110mm   |
| Weight                   | 2.0kg   |
| Operating Mode           | Sustained   |
| Testing System           | Enabled with Clevertest Plus  |
| Battery                  | Lithium Iron Phosphate 3.2V 3200mAh   |
| Charging Method          | Intelligent Current Limited Constant Voltage  |
| Diffuser                 | Prismatic   |
| Driver / Ballast         | LED DALI Driver   |
| Lamp(s)                  | LED strip module, 4,000K natural white, 50,000h life [L70/B50 Ta 40°C], Ra>80                               |
| Operating Voltage        | 240V AC; 50Hz   |
| Power Factor             | 0.95  |
| Power Consumption        | 1.0 Watts (Standby) 25.9 Watts (Max)  |
| Total Lumen Output       | 2187lm @102lm/W (non-emergency mode)  |
| Operating Temperature    | 1°C to 40°C   |
| IP Rating                | IP20  |
| AS2293 Classification    | C0=D40 C90=D40  |
| Applicable Standards     | AS/NZS3820, CISPR15, AS/NZS2293.3   |
| Compliance Marking (RCM) |   |

#### REPLACEMENT PARTS

| PART NUMBER                     | DESCRIPTION    |
|---------------------------------|----------------|
| 1550050                         | Battery        |
| 1100635                         | LED Strip      |
| 1100634                         | 240V LED Panel |
| 1330038                         | 240V Driver    |
| AUM02370170001<br>CLIFE-CKIT-NP | Driver Pack    |

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.