

## 240V Odyssey Quantum LED Strip Battens

### Installation & Maintenance Instruction Leaflet



Designed in Australia to comply with the requirements of AS2293.3: 2005 and AS/NZS CISPR15: 2017

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#### Models:

**FBS4LED-xx-DIF-yy-zz-vv-ww-uu**

#### Options:

DALI Driver	yy = DD
Hi-Lo Control	zz = MS-HL
Low output	xx = LO
Custom Colour	ww
Custom Lumen Output.	vv
ZW Inline Filter	uu = FLT

#### Spare Parts:

1330059	LED XZ Driver - 50w 700mA, 30-54V
1330023	LED Driver - 21W, 700mA, 220-240V (-LO Option)
1330056	LED Driver - LCA 50w 350-1050mA, ONEFORALL (-DD option)
1330054	LED Driver - LC 38w 500mA (-3350 Option)
1330070	HL Driver - 55w, 500-1200mA, 12-50V (MS-HL Option)
8002695	PCA: LED Strip 8S6P, ALS-13-840-0-02
1190118	SENSOR: Microwave Motion, IP20, MC049V

#### Important:

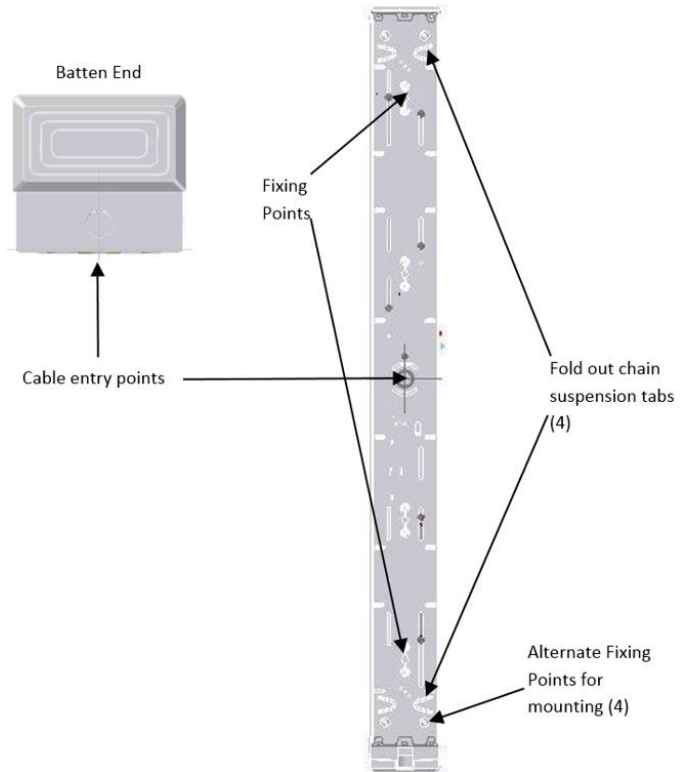
It is illegal for anyone, except for a licensed electrician to install or maintain this product. Before installation, ensure that the electricity supply has been switched off and isolated. Installation must be carried out in accordance with the relevant Australian and International Standards

### Installation:

This Odyssey Quantum LED Strip batten can be wall or ceiling mounted.

- Refer Images below for the mounting hole and cable access.
- Remove the diffuser.
- Remove the cover plate and disconnect the LED strip connector. Unhook the lanyard
- Position the batten in the desired location.
- Mark out the fixing points on the mounting surface.
- Install appropriate fixing hardware.
- Route power supply cables through the access hole as the rear of the fitting or the ends if using surface conduit (punch out the knockouts in the plastic end caps)
- Fasten the batten to the surface.
- Terminate the supply cable to the terminals marked L, N and E (240V AC/50Hz)
- Attach the cover plate to lanyard, Re-connect the LED strip connector and Re-attach the cover plate onto the body of batten
- Re-install the diffuser

### Dimensions:



### Warranty:

For Product Warranty information and Terms and Conditions of Sales please refer to our website <http://clevertronics.com.au/terms-conditions-sale-australia-nz/>