

LIGHT ASSEMBLIES [110Vdc Professional Luminaire]

EWEB 2452



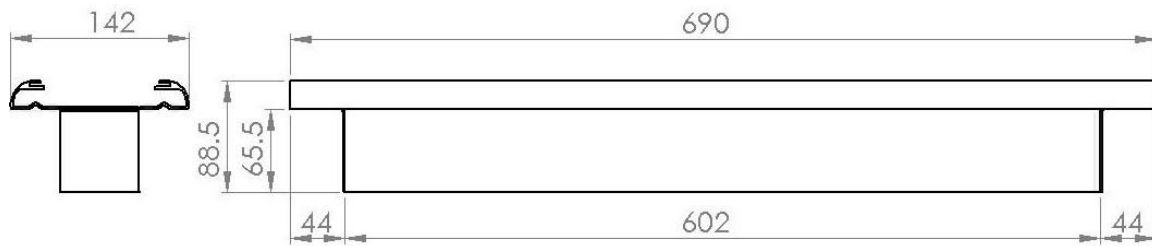
DESCRIPTION:

The unit is a 690mm long Aluminium extrusion. Two fluorescent tubes are fitted inside of the unit, powered from an electronic inverter, built into the light system. One module has a dimming function that can reduce light output by up to 40% if less light is required in the cabin/room. A polycarbonate diffuser spreads the light more evenly. There is also a high powered LED in the light system for additional light or night light application.

FEATURES:

- Under voltage Protection
- Over voltage Protection
- Reverse Polarity Protection
- Voltage Surge Protection
- Current Surge Protection
- High powered LED
- Low Profile Module available

OUTLINE DIMENSIONS (in millimetres):



SPECIFICATION SHEET:

| PRODUCT | INPUT VOLTAGE | INVERTER | LAMP INCLUDED | DIMENSIONS (L x W x H)mm |
|----------------------|---------------|-------------------|---------------|--------------------------|
| LUMINAIRE SHORT | 110Vdc | 110Vdc 18/24W STD | YES - PL-L | 550 x 142 x 88.5 |
| LUMINAIRE LONG | 110Vdc | 110Vdc 18/24W STD | YES - PL-L | 690 x 142 x 88.5 |
| LUMINAIRE LONG + DIM | 110Vdc | 110Vdc 18/24W DIM | YES - PL-L | 690 x 142 x 88.5 |