

LIGHT ASSEMBLIES [110Vdc ANGULAR LUMINAIRE RANGE]

EWEB 2220



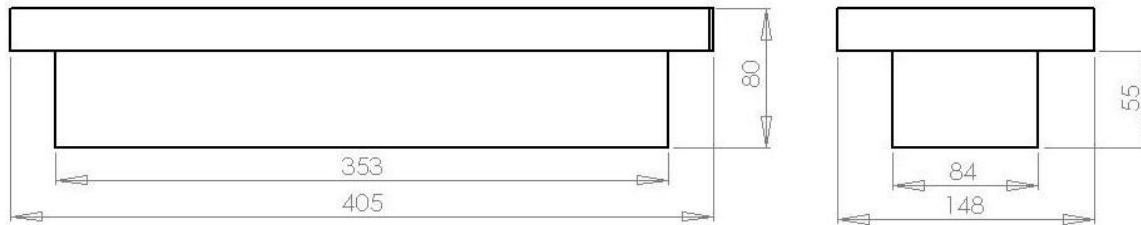
DESCRIPTION:

The main body is of Aluminium, and because it's an extruded part the length can be specified by the client. The unit also offers a variety of Wattages available. These lights are very efficient and supply a large amount of light for the minimum of current requirements. The units are equipped with soft starting ballasts which greatly increases lamp life.

FEATURES:

- Length According To Client Specification
- Over Voltage Protection
- Voltage Surge Protection
- Current Surge Protection
- Reverse Polarity Protection
- Option For External Dimming Function
- Option For PIC controlled Dimming

OUTLINE DIMENSIONS (in millimeters):



SPECIFICATION SHEET:

PRODUCT	INPUT VOLTAGE	INVERTER	LAMP INCLUDED	DIMENSIONS (L x W x H)mm
LUMINAIRE 18W STD	60Vdc - 160Vdc	110Vdc 18/24W STD	YES - PL-L	405-1305 x 148 x 80
LUMINAIRE 24W STD	60Vdc - 160Vdc	110Vdc 18/24W STD	YES - PL-L	
LUMINAIRE 24W DIMMER	60Vdc - 160Vdc	110Vdc 18/24W DIM	YES - PL-L	
LUMINAIRE 24W (PIC-CONTROLLED DIMMER)	60Vdc - 160Vdc	110Vdc 24W PIC CONT. DIM	YES - PL-L	
LUMINAIRE 24W (EXTERNAL DIM FUNCTION)	60Vdc - 160Vdc	110Vdc 24W DIM	YES - PL-L	
LUMINAIRE 18W STD	60Vdc - 160Vdc	110Vdc 18/24W STD	YES - TL'D	
LUMINAIRE 55W STD	60Vdc - 160Vdc	110Vdc 55W STD	YES - PL-L	
LUMINAIRE 36W STD	60Vdc - 160Vdc	110Vdc 36W STD	YES - DL'D	
LUMINAIRE 36W STD	60Vdc - 160Vdc	110Vdc 36W STD	YES - PL-L	