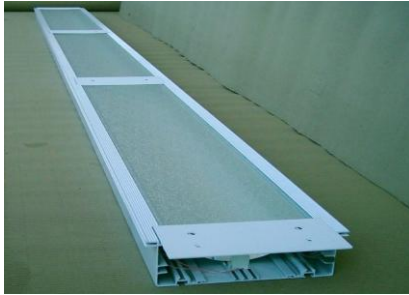


LIGHT ASSEMBLIES [*Extrusion Light System*]

EWEB 2370



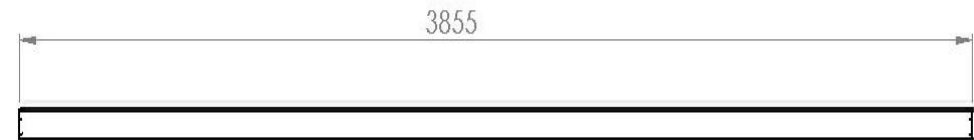
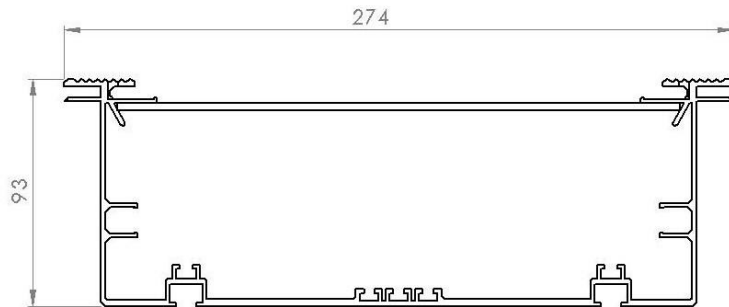
DESCRIPTION:

The construction of the light system is a robust aluminium extrusion specially made to accommodate the ballast, wiring, reflector, diffuser, lamps and cover plates. A flush mount design, polycarbonate diffuser and stainless steel security screws protect the lighting system against vandalism and theft.

FEATURES:

- 110Vdc and 230Vac Module
- Under voltage Protection
- Over voltage Protection
- Reverse Polarity Protection
- Voltage Surge Protection
- Current Surge Protection

OUTLINE DIMENSIONS (in millimeters):



SPECIFICATION SHEET:

PRODUCT	LENGTH (L)	DIMENSIONS L x W x H mm	INPUT VOLTAGE	INVERTER	MASS
EXTRUSION CENTRE LIGHT	1430 mm	(L) x 274 x 93	60Vdc - 160Vdc OR 160Vac - 260Vac	110Vdc 36W STD OR 230Vac 36W STD	6.63kg/m
EXTRUSION CENTRE LIGHT	1675 mm				
EXTRUSION CENTRE LIGHT	2673 mm				
EXTRUSION CENTRE LIGHT	3350 mm				
EXTRUSION CENTRE LIGHT	3855 mm				
EXTRUSION CENTRE LIGHT	4058 mm				