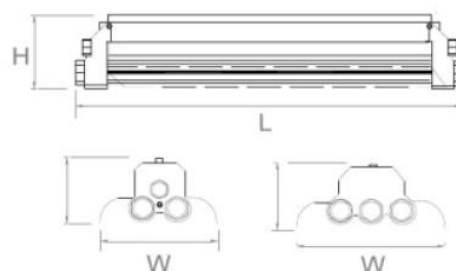


Fixture Specification

Product Code : SURFACE MOUNTED FLU. EXPLOSIONPROOF/1*T8 36W (120cm.)

Description : EXPLOSIONPROOF LUMINAIRE



WATT	DIMENSION (mm.)			Temp. Class (Surface)	
	L	W	H	40°C Ta	50°C Ta
1 x T8 36w.	1348	305	230	T6	T6

DESCRIPTION

- Type: Ex de IIA T6
- Marking test: Ex112G
- Ambient Temp.(Ta): 20°C - +50°C
- Rated Voltage: 220-240VAC 50/60Hz
- Lamp: Fluorescent 18/20w or 36/40w, G13 Socket
- Ballast: Rabbit-start 20,40w or electronic 18,36w.
- Enclosure entry holes: Direct entry 2 x 3/4" NPT.
- Power Factor: PF ≥95
- Protection class for UL: Class I, Division 1 or 2 Group C,D
Class II, Division 1 or 2 Group E, F, G
Class III
- Protection class for IEC: Zone1 and Zone2
- Options: Fixture hange box 2 way 2x3/4"
Stopping plug 1x3/4" and ceiling saddle 1x3/4"
- Housing: Copper-free aluminium alloy, coated with epoxy
-polyester powder
- Diffuser: Heavy-duty borosilicate glass tubes
- Reflector: High grade aluminium anodized reflector
- Standard: IEC 60079-0/1 or UL 60079-1

INSTALLATION & APPLICATION

- For pendant or surface mounting
- Suitable for installation in the hazardous area such as petrochemical plants, paint manufacturing plants, flour mills, or oil refineries.

Specilight provides professional lighting design services and lighting consulting to architects, interior designers, project managers, landscape architects and property owners from small to large projects. Services vary from conceptual lighting design through to opening day and beyond.

Projects may range from a few hours of consulting to large scale projects with complete documentation followed with on site services.