

ELEVATED TAXIWAY OBSTRUCTION LIGHT

VAS-OBS / VAS-OBS-230



Operating Conditions

- Temp:- -25°/ +55°
- Wind:- 370 Km/hr
- Elevation Height :- 280mm
- Relative Humidity : ≤95%

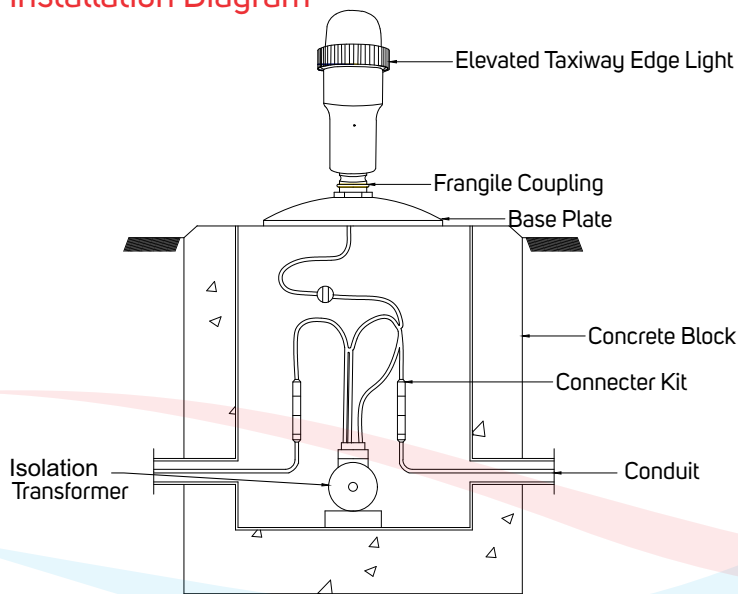
Electrical Supply and Current driven

For 15W Transformer

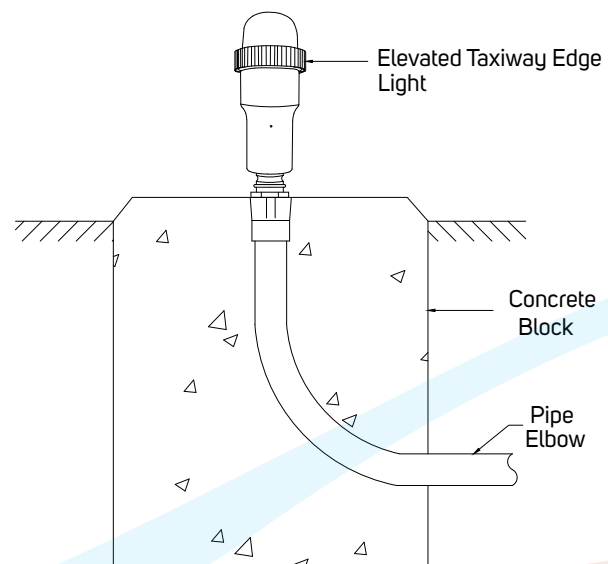
Main Beam Aperture		Colour	Typical Power consumption	
Horiz(°)	Vert(°)		Fitting Watts	Tx Primary Watts
±6.5°	0-7°	RED	Less than 8W	15W
Horiz(°)	Vert(°)		Current	Voltage
±6.5°	0-7°	RED	26 mA	230 V

- Suitable for use in 6.6A airfield lighting circuits normally supplied from 10W/15W Isolating transformer
- Fitting can work with existing AFL Taxiway Circuit having 45 watt transformers
- Low energy consumption - Below 8W.
- LED Power consumption - 1W.

Installation Diagram



Installation Of OBS in Seating Box



Installation Of OBS in Pipe Elbow

Part Diagram

