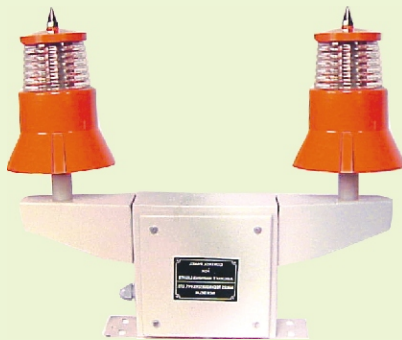




Tower Marking lights

Low Intensity Tower Warning Lights...

Technovators Tower Warning Luminaires are compact, sturdy, power saving LED low intensity lights, available with optional advanced features, if you want.



TASS - LI - TWIN



TASS - LI - 00



TASS - LI - INTG

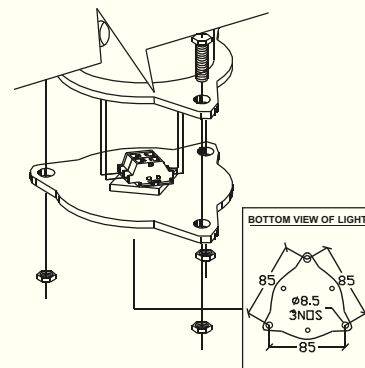
Features

- ICAO (Type A & B) compliant product design and performance
- Omnidirectional RED light source (10 cd - 32 cd)) hence no requirement of filters that fade quickly
- Energy efficient LED light source with a life exceeding 100,000 hours under hard climatic conditions
- Customizable for both AC and DC conditions
- Multiple light elements in the source reduce complete blackout possibility due to a single source failure
- High quality optics for excellent beam spread control
- Light weight sturdy casings (of high quality die- cast aluminum)
- All hardware made of stainless steel/ corrosion resistant metals
- Excellent dust and moisture sealing through EPDM gaskets
- Bird spikes for protection against droppings
- Wide operating temperature range (-40 deg. Celsius to +50 deg. Celsius)

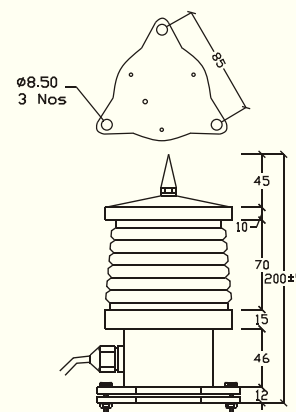
Applications

- High-rise Power and telecom transmission towers for warning planes etc.
- High rise pylons and chimneys.

TASS-LI-00 MOUNTING PROVISION



TASS-LI-00 DIMENSION DETAIL



Tower Marking lights

Protection Emission as per CISPR 11

TASS-LI-INTG	Red	Type A	LED Cluster	Acrylic	5 kgs Approx	IP 65	IP 33	Voltage Regulator	Yes	Upto 3kV	Satisfactory
TASS-LI-TWIN	Red	Type A	LED Cluster	Acrylic	13 kgs Approx	IP 65	IP 55	Voltage Regulator	Yes	Upto 3kV	Satisfactory
TASS-LI-OO	Red	Type A	LED Cluster	Acrylic	1.8 kgs Approx	IP 65	IP 55	Voltage Regulator	No External	No	Satisfactory