

DESIGN AS PER CEA/PGCIL TECHNICAL SPECIFICATION

MODEL.NO-VLD.2.3.190MM

Technical Specifications:

- Universal clamp Suitable for all size of conductor wire.
- ♣ MATERIAL- High strength polymer with working temperature range between 30deg to 100deg Celsius.
- **Swing and 360 rotation** of warning disk for higher visibility.
- Rubber contact between wire and clamp.
- ♣ All metal parts are **corrosion resistance** work efficiently under all climatic conditions.
- Six LED each face of warning disk. (Total 12 LEDs).
- Horizontal position for 360 degree protection.
- Vertical position solar panels on each face to avoid dust accumulations.
- **Auto cutoff** electronics circuit during day.
- Auto on during low light conditions.
- 150+ hour's operation with single charge.
- Lectronics circuit completely sealed tested to perform under any climatic conditions.
- Visibility up to 1km under clear conditions.
- **♣** Warning disk diameter **190mm±5** with total surface area approx. **28,000 mm.sq** including air vents.
- Total Retro refractive area on each face +5000mm.sq
- Total Glow in dark area on each face +10,000 mm.Sq approx.
- Height from wire contact point Less than 430m.
- 4 Thickness of warning disk 5mm±2 with Special chemical additive which glows in dark with multicolored retro reflective tape.



