



FRATA

Specifications:

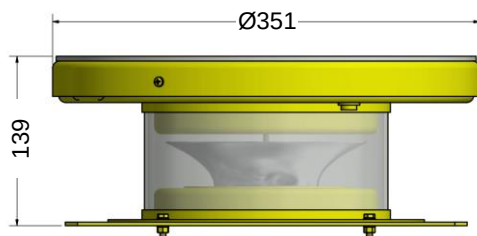
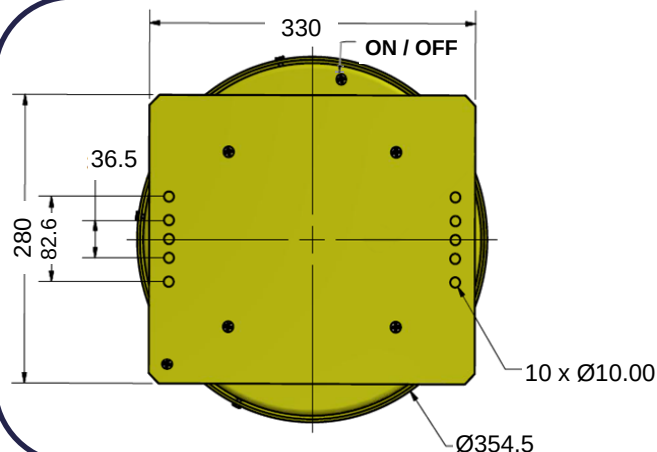
- **Standard:**
 - **FAA (USA):** L-864
 - **COMAER (Brazil):** 1424-GC3
- **Light Intensity:** 2000 cd
- **Light Source:** LED 100.000 hours
- **Color:** Red
- **Day / Night Sensor:** Included
- **Operating Frequency:** Flashes
- **Beam of Light:** 360° Horizontal
- **Protection:** IP65
- **Weight:** 14.8 lbs (6.7 Kg)
- **Operating Temperature:** 14°F ~ 131°F (-10°C ~ +55°C)
- **Enclosure:** Galvanized and Painted Steel Base; Aluminum Body and Polycarbonate Lens with UV Protection
- **Input Voltage:** 9W Solar Panel
- **Bateria:** *Lithium-ion*
- **Autonomy:** 3 days (in cloudy and rainy weather)
- **Applications:** Transmission Lines, Telecommunications Towers, Anemometric, Radio, TV and other structures.

Aviation Obstruction Light Medium Intensity – Solar

FRATA's Code: 3117



**Signage for the top of
structures over
45 meters**



Measurements in millimeters