

FLY21-RWY-THEND-LI-GR-230

Low intensity runway threshold light

















APPLICATION

Omnidirectional low intensity runway end lights, ICAO and FAA compliant.

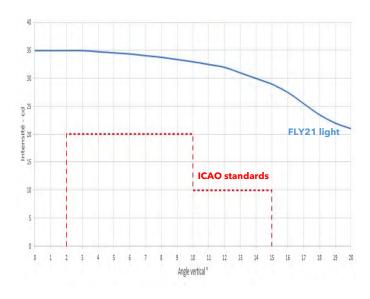
The FLY21-RWY-THEND-LI-GR-230 is a 6.5W LED light, and is powered by a 230Vac current.

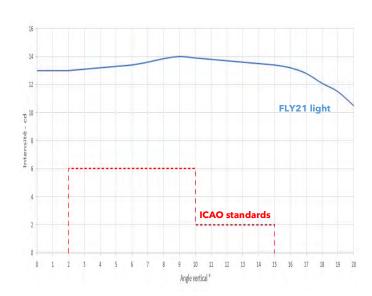
The optical glass is made of a green/red tainted Fresnel prism screwed in the mounting and a LED lamp.

MAIN CHARACTERISTICS

- Simple and rugged design
- Lamp replacement made easier by just unscrewing the prismatic globe
- LED lamps lifespan > 15 000h
- Jet blast resistance compliant with ICAO requirements (483 km/h)

PHOTOMETRY





ORDER CODE

FLY21-RWY-THEND-LI-GR-230

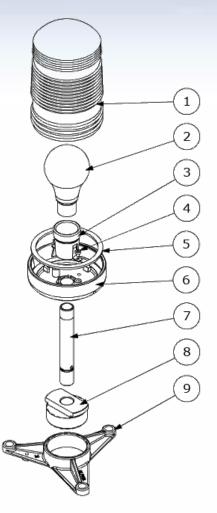
No specific option for this product.

For the PK30d halogen version, please refer to FLY21-RWY-THEND-LI-GR-66PK.

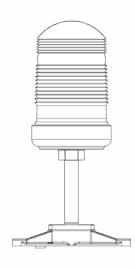
For the 6.6A LED version, please refer to FLY21-RWY-THEND-LI-GR-66.

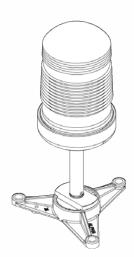
A NEW LIGHT IS BORN!

OVERVIEW



- 1. Optical glass with Fresnel prism
- 2. 230Vac lamp
- 3. E27 cap
- 4. Fixing screws for E27 base
- 5. Gasket
- 6. Mounting polyethylene
- 7. Frangible holding tube aluminium 6060
- 8. Interface 60mm aluminium 6060
- 9. Tripod with compatible screw thread 2" NPS et 2" BSP





TECHNICAL SPECIFICATIONS

- · Green/red Fresnel prismatic globe
- · 360° omnidirectional beam
- 230Vac lamp, lifespan > 15 000 h

CONFORMITY

- Photometric and colorimetric compliance According to OACI Annex 14 Volume 1 July 2018
- STAC certification pending
- · Jet blast resistance in accordance with ICAO requirements (483 km/h)
- CE compliant
- ISO 9001 and ISO 14001 design and manufacturing

ENVIRONMENT

• Operating temperature : from -20°C up to +60°C

ELECTRICAL CHARACTERISTICS

- Electrical consumption 6.5W
- Bi conductor cable alimentation 2x1.5mm² ou 2x2.5mm²

PHYSICAL CHARACTERISTICS

- Yellow polyethylene mounting UV resistant
- Frangible holding tube aluminium 6060
- Tripod fixation See doc FIX for more information
- Dimensions : mounting diam 115mm, beacon height 340mm
- Weight: 1,5 kg