OUR ACCESSORIES



PRODUCT

RANGE













Solar power supply

Connection box

Stainless steel mounting

OUR APPLICATIONS







Building

Pylon





Civil Engineering Structure



High Voltage Line





Wind turbine

AIRCRAFT WARNING LIGHTS



HV TRANSMISSION LINE MARKING





LOW INTENSITY LIGHTS

- Use on structures lower than 45m or in combination with Medium Intensity Light
- Leds Technology
- High long lifetime: 100 000 Hours
- Low consumption (From 3 to 6 Watts)
- Beacon very light
- ⊕ Available with different power supply : 12-48V, 230V, Solar power supply
- **OPTION** Photocell and/or Failure alarm contact integrated, Infrared Leds

MEDIUM INTENSITY LIGHTS

- Use on structures from 45 to 150M or in combination with Low Intensity Light
- Leds Technology
- ⊕ High long lifetime: 100 000 Hours
- Low consumption
- Flashing light
- ⊕ Available with different power supply : 24, 48V, 230V, Solar power supply









HIGH INTENSITY LIGHTS

- ⊕ Use on structures higher than 150m (Type B dedicated to HV Transmission Line)
- ⊕ Leds Technology
- High long lifetime: 50 000 hours
- ⊕ Low consumption
- 3 Luminous Intensity
- ⊕ Available with different power supply : 48V, 230V, Solar power supply

OPTION Photocell and/or Failure alarm contact integrated



AIRCRAFT WARNING SPHERE

- ① Diameter: 600mm
- ⊕ Colour: Red, Orange, White (Bi-colour available)
- Mounting set in silicone (no damage to the cable)



CONDUCTOR MARKING LIGHT

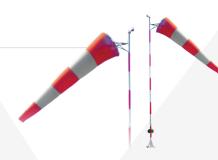
- 1 reference for all voltage line capacities
- Leds Technology
- ⊕ Induction Technology
- ⊕ Low weight and ease of installation
- ⊕ Visibility : 360°

AIRPORT S



WIND DIRECTION INDICATOR

- ⊕ Use on Airport, Heliport, Motorway, Industries
- Leds internal/external illumination of the windsock
- ⊕ Leds Obstacle Light
- Available with different power supply: 230V, 6.6A, Solar power supply



PORTABLE BEACON & TRAILER

- Leds Technology
- 1 Available in different colours: Red, Blue, Green, Yellow, White, Bi-colour
- ⊕ Autonomy: >80 Hours
- Integrated loader
- Available with different power supply: 230V, 6.6A, Solar power supply
- Storage & Loader trailer (Up to 60 portable beacon)



RUNWAY & TAXIWAY EDGE ELEVATED LIGHTS

- ⊕ Leds Technology
- Available in 230V and 6.6A with FAA connection
- ⊕ Broad choice of colours
- Maintenance free: no replacement of the light bulb needed

OPTION Reflecting base

