HELIPORT BEACON

PERIMETER LIGHT HELIPORT - TLOF (CAP437)





HELIPORT BEACON

PERIMETER LIGHT **HELIPORT - TLOF (CAP437)**

KEY FEATURES

- Based on LED technology
- Steady burning GREEN light
- Long life time >10 years life expectancy
- Low consumption
- Stabilised light output
- Lightweight and compact
- Low wind load factor
- Easy to install
- No RF-radiations

OPTIONS

- Beacon support bracket
- Frangible (breakaway) couplings (*)
- Automatic changeover from normal to backup light
- AC power supply 110-230VAC

ELECTRICAL FEATURES

- Power Supply DC
- Power consumption: 4W
- LED feeded at costant current

OPTICAL FEATURES

- Horizontal beam radiation 360°
- Optical reflector

-180°

Elevation (E)	
0° to 10°	30 cd
>10° to 20°	15 cd
>20° to 90°	3 cd

Azimuth

MECHANICAL FEATURES

- Anodised aluminium body with heat-sink pins on the bottom
- Policarbonate UV Resistant Dome
- Silicon gasket
- Degree of protection IP66
- Operating temperature: -20°C to +50°C
- Storage temperature: -25°C to +55°C
- Lamp unit weight: 1kg
- Max height: 250mm

APPLY TO

Heliport

INTERNATIONAL REGULATION

- CAP437: Chapter 4th "Visual Aids"
- **CE Marking**

PART NUMBER

Part number: PHL-LXS-TLOF-CAP437



+180°