



## IRRADIATION BEAM

SIDE VIEW  
VERTICAL IRRADIATION



HORIZONTAL LIGHT = 10°  
VERTICAL LIGHT = 120°

TOP VIEW  
HORIZONTAL IRRADIATION



HORIZONTAL LIGHT = 360°  
VERTICAL LIGHT = 360°

## CERTIFICATIONS



## TYPICAL APPLICATIONS



HELIPADS

## AWL HELIX | PART NO

AWL HELIX	12/30V DC	51012
PSU	110/240V ACDC	51011
SIDE BRACKET		51013

## AWL HELIX HELIPAD PERIMETER LIGHT

### Low intensity helipad perimeter light.

With a lightweight heatsink base, this device is the ideal solution for an efficient and long lasting quality perimeter beacon.

Provided with a green steady light, this device has 2 light sources: horizontal and vertical. The horizontal light is equipped with an optical reflector that guarantees a 360° horizontal beam radiation and a vertical beam of +10°. The vertical light has a horizontal beam radiation of 360° and a vertical beam of 120°.

The LED circuit guarantees a long product life estimated in over 10 years, as well as low consumption (1/10 when compared to incandescent bulbs).



## KEY CHARACTERISTICS

LED technology

Product life >10 years

Low consumption

Stabilized light output

## INSTALLATION

Pole mounting | Direct (3/4" NPT-F)

Side mounting | To side walls, side poles or side structures using the accessory "Side bracket"

## DRAWINGS, DIMENSIONS AND WEIGHTS

