



E27 Base Lamp for Low-intensity Aviation Obstruction Light

Compliance

- ICAO Annex 14 Volume 1, Seventh edition, 2016, table 6.1 Low Intensity Type A / B Obstacle Light

Features

Electrical

- High power Red LED, make sure LED keep bright while use
- Power supply in AC(110-240VAC)
- E27 Base for easy installation

Application

- low-intensity light could be used alone on the top of the High-rise Building, High Chimney, marking towers (Telecom, GSM, Microwave & TV), High Pole, Tower Crane, Wind Turbine, etc

APPLICATION



SPECIFICATIONS	E27 Base Lamp for Low-intensity Aviation Obstruction Light
Light Source	LED
Emitting Color	Red
Intensity(candela)	$\geq 32\text{cd}$
Horizontal Output(degrees)	360
Vertical	> 10
Flash Characteristics	Steady-burning
LED Life Experience(hours)	$> 100,000$
Operating Voltage	AC(110-240VAC)
Power(W)	5
Dimension(mm)	$\Phi 30 \times 85$

Data & specification subject to change without notification.