

Obstruction Light



OBR3/DH

Application

Obstruction Lights, serve as critical safety features to alert pilots about tall structures that could pose hazards during air navigation, prevent collisions with obstacles such as tall buildings, towers, or antennas. They provide a continuous and steady illumination, helping pilots identify and avoid these structures in low visibility conditions.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in yellow
Lens	Red globe made of glass
Gasket	Silicone rubber
Dimension	442x415 mm.
Mounting	Threaded 3/4" bottom hub
Power	2x14W
Light Source	LED Module
Beam Angle	360 degree
Power Supply	220-240VAC,50Hz
Insulation Class	I
IP Rating	66
Luminaire Lifetime	50,000 hrs.

Ordering Data

Model	Watt
OBR3/DH-14LED	2X14W

