



POINT OBSTACLE LIGHTS POL-AX LED ATEX & IECEX ZONE 1 & 2

Compliances: II 2GD Ex d IIC Gb, Ex tb IP66. T6 @ 58°C; T5 @ 70°C
II 2GD Ex de IIC Gb, Ex tb IP66. T6 @ 58°C; T5 @ 70°C
ATEX Certificate: Baseefa 15ATEX0153X
IECEX Certificate: IECEX BAS 15.0102X
ICAO Annex 14 Low Intensity Types A (10 cd) B (32 cd)

The POL-AX red LED aviation obstruction light presents the highest grade technical features used as steady-burning to mark tall structures that present hazards to air navigation.

For alarm monitoring and transfer to standby light, a Point Lighting Corporation POC obstruction lighting system controller is required. A dedicated AC power line must be run from the POC for each obstruction light including standby light, if any.

Point Lighting Stock Number: PL11282-1 G-LED-AC-D-R
Red 120-240V AC 50/60Hz

PL11393 Bracket, Universal for one or two POL-AX
Black anodized; includes SS 316 hardware

Lamp Life: 50,000 Hours
Light Source: High-brightness LED Emitter
Switchable: Steady-burning or Flashing
Peak Brightness: 64 candelas in red
Operating Temperature Range:
-58°F to 158°F
-50°C to +70°C
Hardware: 316 stainless steel
Terminals: Ex d: 6 way block (3 in, 3 out)
Cable Entries: Ex d: 2 entries - M20 x 1.5
OEM: Federal Signal Corporation
Product Weight:
Ex d Surface Mount: 6.17 lbs. 2.80 kg

POL-AX OBSTRUCTION LIGHT
PL11282-1
GLOBAL SERIES G-LED-AC-D-R

