

Q-Aviation Lighting / Obstruction Lighting / Q-Obstruction Light Medium Intensity 2.000 cd

Q-OBSTRUCTION LIGHT MEDIUM INTENSITY 2.000 CD



TECHNICAL DETAILS

Application:	Obstruction Lighting
Classification:	Safe Area
Light Colour:	Red, 630 nm
Light Source:	LED
Light Intensity:	2.000 cd
Vertical Beam Profile:	as per ICAO/FAA
Colour chromaticity:	as per ICAO/FAA Red, 630 nm
Enclosure:	Aluminium, Powder Coated
Lens:	PMMA
Mounting:	Rigid, 4x M10
Input Voltage:	1) 100-240 Vac 50-60Hz 2) 24 Vdc
Ambient Temp:	-40° to +65° C
In Compliance With:	ICAO, Annex 14 Vol. II FAA L-864
Mode switch:	Pushbutton
	Mode 1: Steady Burning (15W)
	Mode 2: 30FPM (< 8W)
	Mode 3: 60FPM (< 10W)
Synchronization:	GPS
Day Night Switch:	Photo sensor built-in
Life expectancy:	100.000+ hours
IP index:	IP 65
Weight:	3.60 kg.
Dimensions:	210x210x140 mm (LxWxH)
Packaging dimension:	250x250x200 mm (LxWxH)

DESCRIPTION

The Q-Obstruction Light Medium Intensity 2.000 cd is a ICAO/FAA compliance 2.000 cd red obstruction light. The Q-Obstruction Light Medium Intensity 2.000 cd Light comes with a mode pushbutton to switch the light from steady burning to flashing.

CERTIFICATES



Q84RI03 – Q-Obstruction Light Medium Intensity 2.000 cd

- 11** Input power: 100-240 Vac
- 12** Input power: 24 Vdc

ORDER CODE

Q84RI03 **11** **R1**

MAIN DIMENSIONS

The main dimensions and mounting are displayed dimensions in the image below:

