



SELF CONTAINED WING STROBE LIGHT 14V

P/N 6442300

MAIN FEATURES : Aviation Self contained Wing Strobe Light

Based on certified CS ETSO C96b CLASS II Wingtip Strobe/Position Light

- **High reliability:** LED technology : more than 20 000 FH MTBF
- **Low EMI emission**
- **Light weight**
- **Resistance to high vibrations**
- **Tested for extreme environment**
- **Can work the same way on the left or right side**

TECHNICAL FEATURES

- Light Intensity, color and distribution in accordance with CS-ETSO C96b CLASS II.
 - Max intensity: > 400 candelas
 - Color: Aviation white
 - Distribution: Horizontal: 120°
 - Vertical: +/- 75°
- Voltage: 14V
- Input current: 3.5A peak
- **Connection :** 3 free end G22 wires
 - White wire : +Vin
 - blue wire : 0V
 - Yellow wire : synchronization for 2 Strobe light
- **Operating Temperature :** - 45°C / +70°C
- **Weight :** 0.31 kg (0.68 pound)
- **Mechanical interface:** Replacement for old Xenon Strobe light
 - Grimes PN 30-0467-1 / 30-0467-5 / 30-1467-1 / 30-1467-5 30-1331-3
 - Whelen PN D900283 / 01-0790028-03

Delivery with Certificate of Conformity

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