

GLN-704

LED AVIATION OBSTRUCTION LIGHT — DOUBLE DOME / TWIN

PRODUCT OVERVIEW

Twin-type low-intensity LED aviation obstruction lamp for tall and elevated structures. The supplied GLN-704 reference identifies an LED 300-TWIN unit with pressure-cast aluminium construction and UV-stabilised red polycarbonate enclosures.

TECHNICAL SPECIFICATIONS

Specification	Details
Brand / Product	Crompton / LED Aviation Obstruction Light
Product Code	GLN-704
Type	LED 300 – TWIN
Model No.	LEDWATCH – 230V 02, GLN 704
Make (reference datasheet)	DELTA
Standard / Compliance	ICAO Annex-14, Type-A
Body Material	Pressure Cast Aluminium
Enclosure Material	UV Stabilised, Red Polycarbonate
Effective Intensity	More than 30 Cd of single lamp
Consumption	9 W @ 230 V per lamp
Average Burning Life	100,000 hours
Weight of Luminaire	1.9 kg
Powder Paint Thickness	60 micron
IP Rating	IP65
Termination Arrangement	Connecting leads with connector up to 1 metre length
Mounting Detail	3/4" x 4" G.I. barrel nipple & chucknuts
Colour Shade	RAL 7032 (Siemens Grey) or Golden Yellow

KEY FEATURES & TYPICAL APPLICATIONS

- Twin / double-dome aviation obstruction configuration
- Low-intensity red warning illumination
- Pressure-cast aluminium body with UV-stabilised red polycarbonate enclosure
- IP65 protection for suitable outdoor installations
- Long average burning life of 100,000 hours
- Suitable for towers, high masts, industrial structures and other elevated installations

PRODUCT DESCRIPTION

Crompton GLN-704 is a twin-type LED aviation obstruction lamp intended to provide visible warning illumination on tall and elevated structures. The reference specifies more than 30 Cd effective intensity for a single lamp and 9 W consumption per lamp at 230 V. The unit is specified with IP65 protection, pressure-cast aluminium construction and UV-stabilised red polycarbonate enclosures.

NOTE: This sheet uses the supplied GLN-704 technical reference and limited public reference information. No unsupported specifications have been added. For procurement, tender submission or statutory approval, verify the latest OEM Crompton documentation.