

WA.. Series

The WA range of aviation obstruction warning light are manufactured in Copper free Aluminium, painted RAL 6003 and with red methacrylate dome.

Specifications

Material	Copper free Aluminium (Cu <0.1%)
IP Rating	IP65-66
Temperature	-50°C to +40°C (Temp. class T4) -50°C to +60°C (Temp. class T3)
Approvals	INERIS 01ATEX0019X
- Atex	GOST Certificate
- GOST	
Standards	EN/IEC: 60079-0, 60079-1, EN: 61241-0, 61241-1
Ex-code	⊕ II 2 GD Ex d / Ex de IIC T4 / T3 Ex tD A21 IP65 T135°C / T200°C According to European Directive 94/9/EC (ATEX) For Zone 1 / Zone 2, Zone 21 / Zone 22 O-ring made in Nitrile Rubber (NBR)
Gaskets	
Surface treatment	External polyurethane painting (RAL 6003)
Entries	Nr. 1 or Nr.2 M25 entry
Hardware and Screw	Stainless steel external hardware
Lamps	Halogen (energy saver) or LEDs
Lamps Wattage	70W, 2x70W, 6W LEDs or 2x6W LEDs
Rated operation voltage (UE)	220V
Accessories	Customized colours

Note Red Methacrylate Dome (Halogen version only)



STL International Ltd
Hill Farm, Linton Hill
Linton, Maidstone
Kent, ME17 4AL
United Kingdom
tel. +44 (0)1622 749633
fax. +44 (0)1622 746800
email. solutions@stl-int.co.uk
web. www.stl-int.co.uk

Code	Model	Type	Mode of Protection	Power (W)	Voltage	Weight (kg)
A.0421.12	EVde-2/HA 70	EVde-WAR 1x70W	Ex de	1x70W (old 100W inc)	230V	3.35
A.0420.12	EVCC-2/HA 70	EVCC-WAR 1x70W	Ex d	1x70W (old 100W inc)	230V	3.00
A.0422.12	EVA-2/HA 2x70	EVA-WAD 2x70W	Ex d	2x70W (old 100W inc)	230V	7.50
A.0422.13*	EVde-2/LED 6	EVde-WAR 6W	Ex de	6W	230V	3.35
A.0422.14*	EVCC-2/LED 6	EVCC-WAR 6W	Ex d	6W	230V	3.00
A.0422.15*	EVA-2/LED 2x6	EVA-WAD 2x6W	Ex d	2x6W	230V	3.00

* Special voltages from 24V up to 264V available upon request