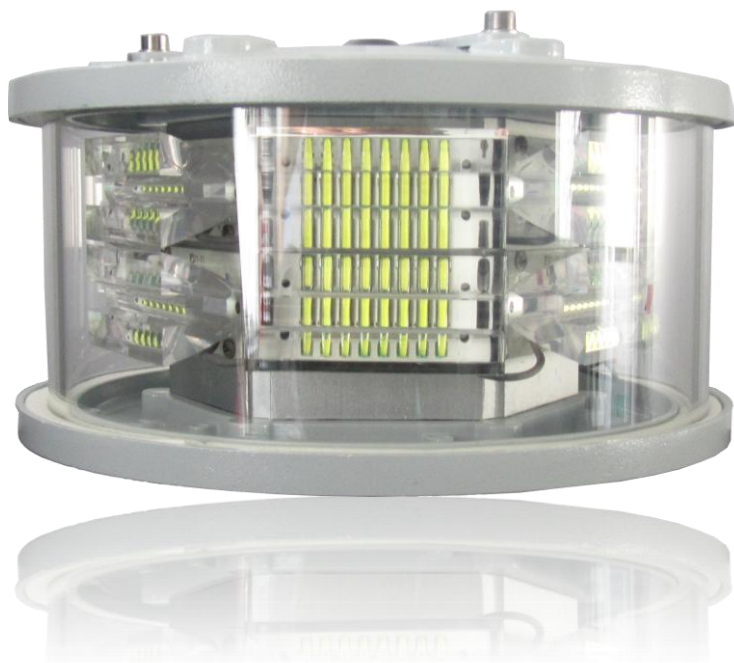




MIOL - A

**MEDIUM INTENSITY
DIURNAL**

**ACCORDING TO ICAO TYPE A
ACCORDING TO FAA L865**

PROMIC

LXS[®]
LUXSOLAR[®]

ICAO FEATURES

Light type	Medium intensity A
Lighting	Diurnal
Colour	White
Signal type	Flashing (20-40-60 fpm)
Luminance	20.000 cd

TECHNOLOGICAL FEATURES

Optics	Polycarbonate lenses
Light source	2 white levels of 48 LED
Cooling system	Central convection
Anti-condensation system	Gore-Tex valve
External protection	Borosilicate glass cover protection
Electronic access	Electronic boards in remote cabinet

ELECTRICAL FEATURES

Available power supply	24 VDC or 230V AC
Average consumption (40 fpm in 230V)	Day 95 W
Moisture protection	IP 66
Operating temperatures	-30C° to +50C°
LED lifetime	10 years minimum at 20C°

ENVIRONMENTAL FEATURES

Area	Safe, without explosion risks
Body structure	Anodised aluminium body
Weight	6 Kg
Diameter	220 mm
High	130 mm

OTHER

Included fixings	Side Stainless Steel fixings
STAC certificate	2013A038
Warranty	36 months
Available options	Alarm ; TWIN light; quick connectors ; 180°



*Cooling system by
central convection*



*MIOL-A
with TWIN light*

The technical specifications can be changed without prior notice

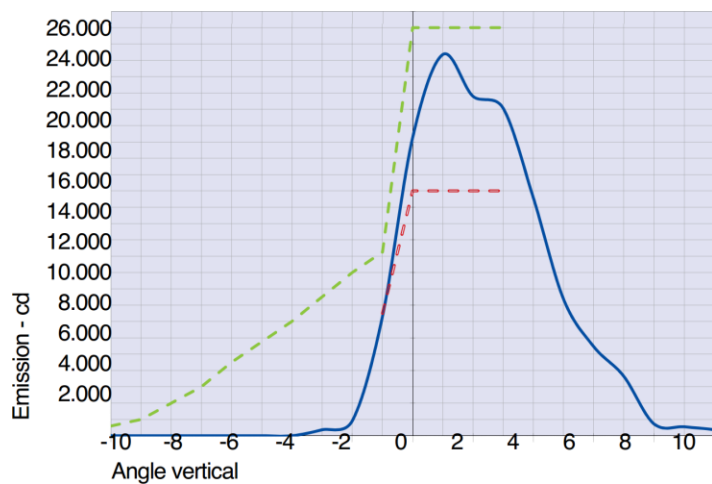
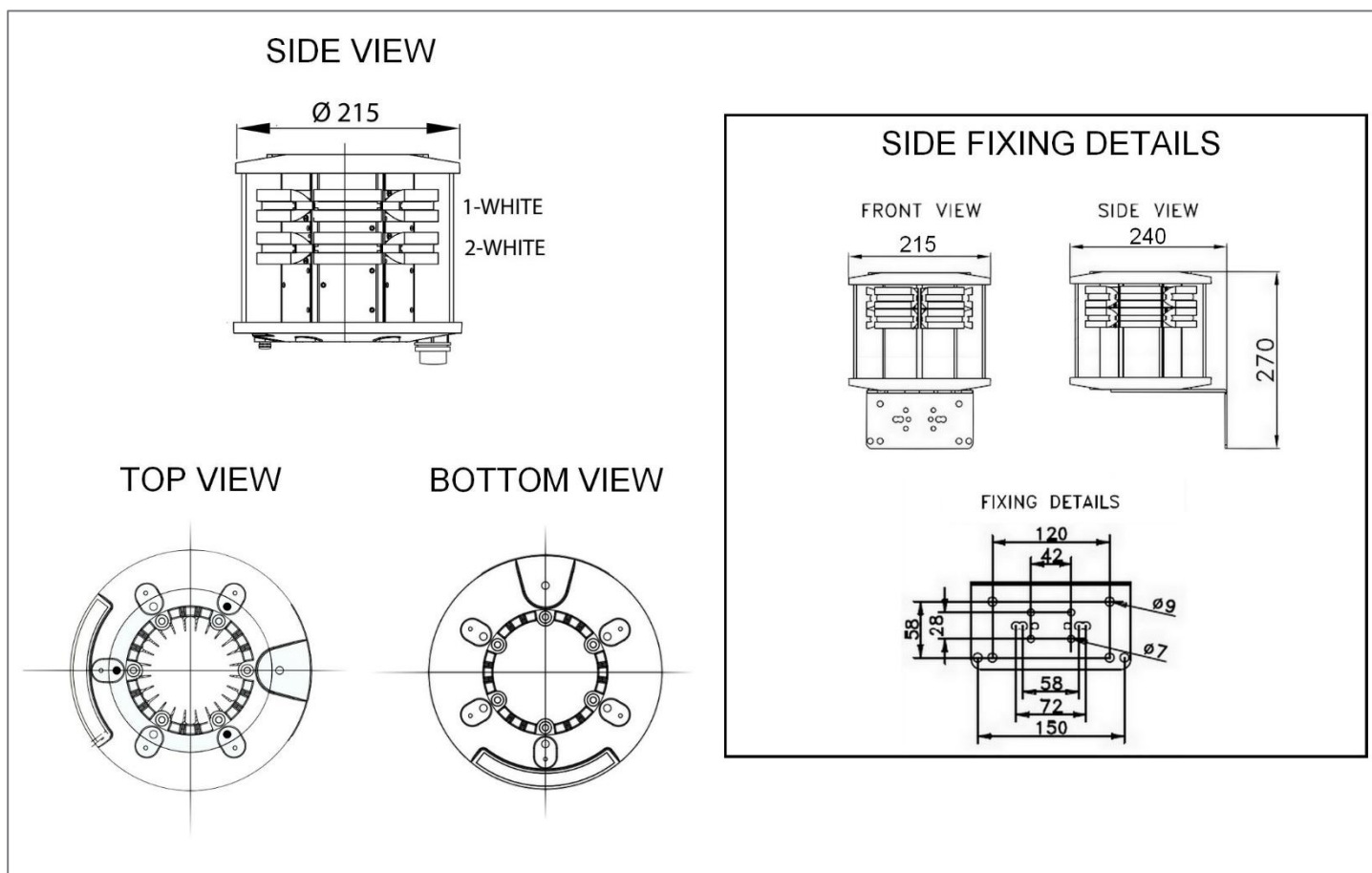
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PROMIC

www.light.promic.fr

DIMENSIONS & EMISSIONS SCHEMES



- Average emission of MIOL-A at 90°C
- - - Minimum Intensity Required by ICAO
- - - Maximum Intensity Required by ICAO

BUSINESS APPLICATION



Pylons



Cranes



Chimneys



Buildings



Wind turbines