Catalogue No: **MOX400-22R**

BEACON XENON STROBE 10/7.5J 230V AC RED

Signalling Devices > Sight Indication > Beacons > Moflash Beacons > Xenon Beacons > MOX400/401 Series - Xenon Beacons

Representative Photo Only
(actual product may vary based on configuration selections)

Xenon Beacon (Strobe) 230V AC - Red Lens. 10 Joule Light Energy @ 60 Flashes Per Minute, 7.5 Joule Light Energy @ 90 Flashes Per Minute

- Complete visual signalling range from high efficiency static or flashing LED's to high discharge Xenon beacons to rotating parabolic reflector beacons, we have the solution suitable for your application.
- Available in a variety of frame sizes and with accessories such as protective cages and brackets to cater to your mounting requirements.
- Multiple colour varieties available including Red, Green, Amber and Blue to convey whichever message is required.

SPECIFICATIONS

Product Series	X400 / 401
Indication Mode(s)	Sight
Lamp Type	Xenon type
Illumination Mode	Flashing
Speed, Flash	90 per min
Colour, Lens	Red colour
Material, Lens	PC (Polycarbonate) - UV Stabilised
Un, Nominal Operational Voltage, AC	230 V AC
Input Frequency, Nom	50 / 60 Hz
Ie, Rated Operational Current, nom	0.06 A,nom
Ie, Rated Operational Current, nom	0.06 A,nom
Input Current, Max (rms)	60 mA, max rms
Details, Current	0.06A
Material, Base	ABS (Acrylonitrile Butadiene Styrene) - UV Stabilised
Colour, Base	Black base
Connection / Termination	Fixed (non-removable) Terminal Block
Number of Terminals	2 qty
Mounting, Terminal Block	Internal Mount
IP Rating	IP65
Mounting (Multiple)	Surface Mount Wall Mount
Height	205 mm
Width	115 mm
Depth	115 mm
Weight	0.82 kg
Operating Temperature, Min	-25 °C min
Operating Temperature, Max	55 °C max
Certifications	CE RoHS

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REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	MOX400-22R_Installation Instructions
User Manual:	-
Manufacturer Datasheet:	MOX400-22R_Manufacturer Datasheet
Manufacturer Catalogue & Product Selection:	MOX400-22R_Manufacturer Catalogue

205mm

20mm

M20
conduit knockout

3 x Ø6.5 equi-spaced
on 130 PCD

Dimension Diagram