Product Data Sheet: 15 Joule Beacon



Description

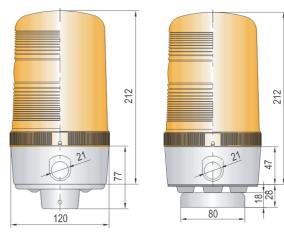
The 15 Joule modular strobe beacon is from the Cranford Controls Industrial Range of products. It has been designed with distinct lens ribbing for optical light dispersion and automatic strobe energy with frequency reduction in extreme situations, making it ideal for powerful, flexible and robust systems.

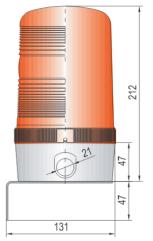
Complete with M20 cable gland entry and a grommet situated in the base. The 15 Joule Beacon makes for easy installation, mounting and servicing and comes supplied with a safety screw to ensure the lens cannot be lost.

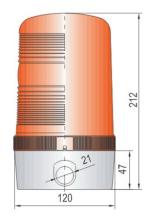
Technical Information

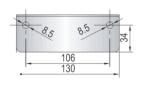
Part No.	MFM-848-102-405	MFM-848-101-405
Diameter:	120mm	
Housing, Colour:	Polycarbonate, black	
Lens, Colour:	Polycarbonate, red	Polycarbonate, amber
Lens Type:	Fresnel Type	
Mounting:	Horizontal	
IP Rating:	IP65	
Terminals:	2.5mm²	
Temperature Range:	- 25°C to + 60°C	
Type of Light:	Xenon tube	
Socket:	Screw Terminal	
Wattage:	15 Joule	
Flashing / Strobe Frequency:	1Hz	
Weight:	520g	

Dimensions

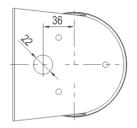


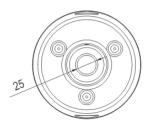












Mounting





