

BC150AX20ACNNNARDN

Moflash BC150 Ex d Strobe Xenon 100 to 240V AC 20J Glass Reinforced Plastic Amber



MOFLASH
SIGNALLING
BEACONS



Component type	Explosion proof strobe luminaire
Range	Xenon Beacon
Model	N/A
Product status	Existing

The Moflash range of Xenon beacons are ideal for light and heavy industrial signalling, fire alarm and process control automation applications. Providing brilliant white light instantaneously, an effective bright visual signal. Features include 1-25 Joules, up to 360° light output, a wide choice of colours, sizes, configurations, voltages and mounting options.

ELECTRICAL

Nominal voltage	230.0 V
Nominal voltage	100 - 240 V
Type of current	AC
Electricity consumption	0.11 A
Power	21.0 J

CONSTRUCTION

Mounting method	Other
Material housing	Plastic
Colour of lamp hood	Orange
Degree of protection (IP)	IP67
Cable entry	M20
Colour body	Red
With lens guard	No

PHOTOMETRIC

Lamp type	Xenon
-----------	-------

DIMENSIONS

Weight	3.8
Height	212.0
Width	150.0
Depth	150.0

ENVIRONMENT

Operating temperature	-40 - 70 °C
-----------------------	-------------

CERTIFICATES/APPROVALS

For Ex-zone gas	1, 2
For Ex-Zone dust	21, 22

BC150AX20ACNNNARDN

Moflash BC150 Ex d Strobe Xenon 100 to 240V AC 20J Glass
Reinforced Plastic Amber



MOFLASH
SIGNALLING
BEACONS

DIMENSIONAL DIAGRAM

