

BC150RX20DCNNNARDN

Moflash BC150 Ex d Strobe Xenon 12 to 48V DC 20J Glass
Reinforced Plastic Red



MOFLASH
SIGNALLING



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

The Moflash range of Hazardous Area Beacons are designed for use in explosive, hazardous area environments. Built with glass, reinforced plastic and stainless steel for durability and fitted with both Xenon and LED light sources and an optional telephone initiation function. Available with flashing, rotating and static lighting functions and five different housing colours.

ELECTRICAL

Nominal voltage	24 V
Nominal voltage	12-48 V
Type of current	DC
Electricity consumption	0.48 A
Power	21 J

CONSTRUCTION

Mounting method	Other
Material housing	Plastic
Colour of lamp hood	Red
IP rating	IP67
Cable entry	M20
Colour body	Red
With lens guard	No

PHOTOMETRIC

Lamp type	Xenon
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DIMENSIONS

Weight	3.8
Height	212
Width	150
Depth	150

ENVIRONMENT

Operating temperature	-40...70 °C
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CERTIFICATES/APPROVALS

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

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DIMENSIONAL DIAGRAM

