

Fixture Type:	
Model Number:	
Project:	

RXF Explosion Proof Remote Heads and Exit signs

RXF1P



*Shown with optional lamp cast guard

RXF1W



RXF1C



RXF1P -	6	-AR
<p>Model</p> <p>RXF1P RXF1W RXF1C</p>	<p>VOLTAGE</p> <p>6 6 Volts 12 12 volts 120 120 VAC</p>	<p>OPTIONS</p> <p>AR Angle Reflector DR Dome Reflector CG Cast Guard EX1 Exit housing - SF EX2 Exit housing - DF</p>

DESCRIPTION

For operation in hazardous areas Class I, Div. 1 & 2, Groups C & D Class II, Div. 1 & 2, Groups E, F & G Series RXF explosion proof lighting is designed for use in hazardous locations. All housings are manufactured from heavy cast aluminum and all lenses are made from durable hard glass. These fixtures can be operated on a standard 120 volt AC circuit or can be ordered with 6 or 12 volt DC lamps to be operated remotely from another emergency power supply source.



STANDARD FEATURES

- Housing are manufactured from heavy cast aluminum.
- High strength glass lenses are constructed from durable hard glass.
- All hardware is designed for explosion proof applications.
- Wall, ceiling or pendant mount models
- DC operation requires remote emergency battery unit
- Exit fixtures available as single or double face
- Standard Voltage is 120 Volt.

AGENCY APPROVALS

UL Listed.

Meets or exceeds the requirements of the National Electrical Code and NFPA Life Safety Code 101.

WARRANTY

See warranty information at back of catalog for details.