

MRM-RMS-EXP

Explosion Proof Manual Pull Station



Features

- UL Rating Class I, Group B, C and D; Class II Group E, F and G
- Class III; Type 4X outdoor
- D.P.D.T. switch rated @ 10 amps
- Terminal block connections
- Metal construction
- Mounting hardware & instructions.

Description

The MRM-RMS-EXP explosion proof weather proof pull stations are constructed of the finest materials and workmanship available.

The MRM-RMS-EXP explosion proof weather proof pull stations are made of high strength metal die-cast alloy and come standard with options similar devices offer separately.

With a UL rating of Class I group B (hydrogen), C & D, Class II groups E,F,G, Class III and an outdoor rating of type 4X, these stations offer unmatched placement flexibility.

The terminal block connections, DPDT contacts rated at 10 amps meet most electrical indoor and outdoor requirements.

Having a “conventional” pull station design they offer easy identification.



E191040

Technical Data

Contact Rating
10 A, 125/250 VAC

Approvals
Class I, Groups B, C and D Class II, Groups E, F and G Class III Type 4X (outdoor)

Ordering Information

Model	Description
MRM-RMS6TEXP	Explosion Proof Pull Station, DPDT c/w Terminal Block