

EP493 Series

Explosion Proof Pull Stations



Specifically designed for applications where flammable vapors are cause for concern, like clean room, chemical plant, or refinery environments.

UL listed for use in hazardous locations CLASS I, Group B, C, D;
CLASS II, Group E, F, G; Class III; Type 4X outdoor



FEATURES

- High-Strength Metal Die-Cast Alloy
- Terminal Block Connection
- DPDT switch rated @ 10 amps
- Classified for Hazardous Locations

Model: RMS-EXWP-6T (File E154860)



APPLICATIONS

- Chemical Plants
- Refineries
- Paint Shops
- Cleaning Facilities
- Loading Facilities for flammable gases



MODELS

EP493 Explosion Proof Pull Station





SPECIFICATIONS

Current	10 amps @ 125/250 VAC
Contacts	DPDT
Wire AWG	12 to 22 AWG

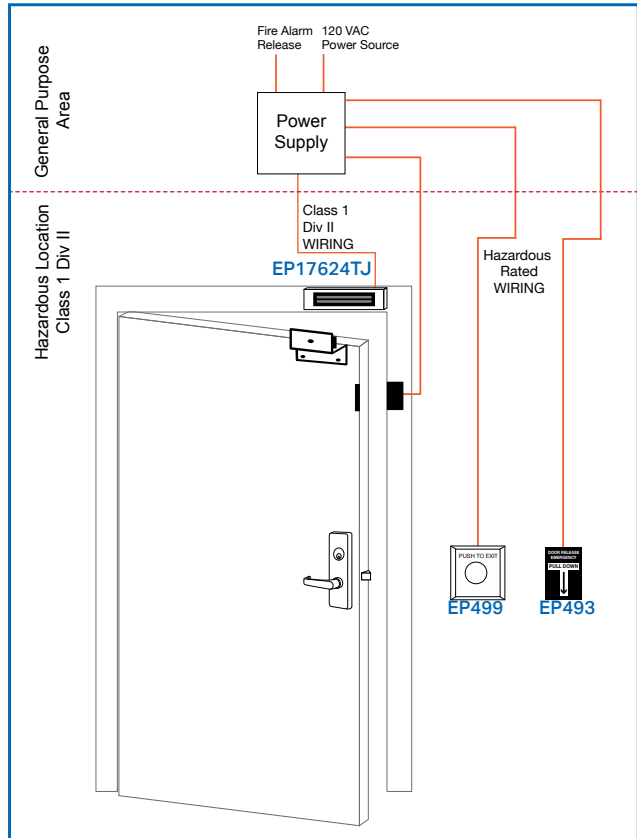


ACCESSORIES



602RF 1 Amp, class 2 output Power Supply with optional controller and batteries

System Components Considerations



* Intrinsic Safety Barrier by others



EP17624 Explosion Proof Magnetic Lock with conduit on sideblock



EP17624TJ Explosion Proof Magnetic Lock with conduit on top panel, includes Top Jamb mounting bracket



EP499 Explosion Proof Exit Switch

