EXPLOSION PROOF COLLECTION PUSH TO EXIT



SDC's Explosion Proof
Collection Eliminates Sparks in
Hazardous Plant Locations



Spark and Arc Explosion Prevention

SDC's Explosion Proof Collection is a series of door access & egress components all specially designed and explosion proof rated to National Fire Protection Association (NFPA) standards. Additionally, these Explosion Proof Collection products also meet the temperature requirements of the specific application in which they are to be installed, per National Electric Code (NEC®) standards.

They provide **safety, security and risk management** in potentially hazardous location plants and facilities for the following industries:

- · Agriculture
- Beverage
- Chemical
- Energy & Utilities
- Food Processing
- Manufacturng

DOOR TRELEAS

- Mining
- Nuclear Power
- Oil & Gas Refining
- Pharmaceutical

EP17624 Series Electromagnetic Locks



- Hazardous location design
- Explosion proof epoxy sealed
- Corrosion resistant

EP499 Series

Mushroom Button Exit Switches



- Hazardous location design
- Impact resistant
- Corrosion proof with F1 UV protection

EP493

Emergency Release Stations



- Hazardous location design
- High strength metal die-cast alloy
- Terminal block connection





