

XPPS Series

XPPS EXPLOSION PROOF FIRE ALARM STATIONS



ALARM



XPPS Series

Features:

- *UL Rating*
- *D.P.D.T. Switch rated at 10 amps*
- *Terminal Block connections*
- *Metal Construction*
- *Mounting hardware & instructions*
- *Key lock reset (option key codes)*
- *Color finishes (Yellow, Blue, Etc)*
- *Dual action lift and pull cover*
- *Custom silk screening or engraving (in any language)*

ALARM



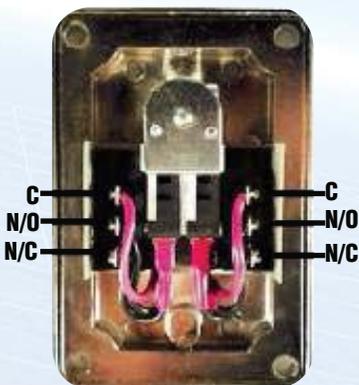
CLASSIFICATIONS

NEC & CEC

- Class I, Division 1, Groups B,C,D
- Class II, Divisions 1, Groups E,F,G
- Class III
- NEMA 4X Outdoor



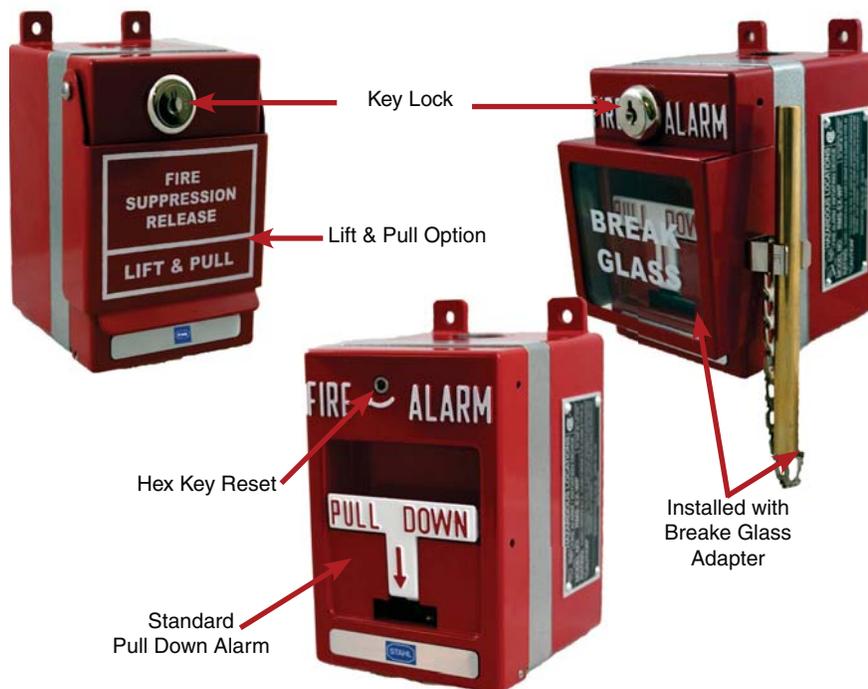
Contacts: D.P.D.T
 Contact Rating: 10 amps at 125/250 VAC
 Wire AWG: 12 to 22 AWG
 Wiring: Terminal Block
 Connections



XPPS Series

The XPPS Series explosion proof fire alarm stations are the most compact fire alarm station on the market. Made of high strength metal die aluminium cast alloy, the R. STAHL series explosion proof fire alarm stations come standard with many features.

- Terminal block connections, D.P.D.T. contacts @ 10 amps,
- Standard Hex Key reset mechanism or optional key reset
- Standard T-Pull handle, with optional break glass with solid brass hammer and chain, or lift and pull cover.
- Offered in special colors: Orange, Yellow, Blue, etc.
- Available with custom silk screen wording (for additional languages or instruction).



XPPS Series Logic

