



START/STOP STATION-EXP

FXCS-5B4

Hazardous Area Control START - STOP Station

- For use in areas where flammable gases or combustible dusts may exist.
 - (Locations defined as hazardous in the NEC: Class 1 or 2; Class II; or Class III, Division 1 or 2.)
- Factory-sealed sealing plate has a molded gasket for raintight NEMA 3 construction, and is attached to the operator cover for easy wiring and assembly. UL Listed and CSA Certified.
- Cast-aluminum cover and body
 - Stainless steel bolts are captivated to prevent loss

Control Station, Hazardous Location, NEMA Type 3R, 7 And 9, Momentary, 1NO, 1NC Contact Type, Contact Rating 1.2A @600VAC, 1.5A @480VAC, 3.0A @240VAC, 6.0A @120VAC, Start/Stop Legend Plate, Hub 3/4 In, UL, CSA Standards, Cover and Body Material Cast Aluminum, For Use In Areas Where Flammable Gases Or Combustible Dusts May Exist Resulting In A Class I, Division 1 Or 2 Or Class II Or Class III Division 1 Or 2 Hazardous Location, Not For Direct Starting Or Stopping Of Motors

[More Information](#)