

FM-200[®] Component Description

Electric Control Head, Stackable Explosion Proof



A UTC Fire & Security Company

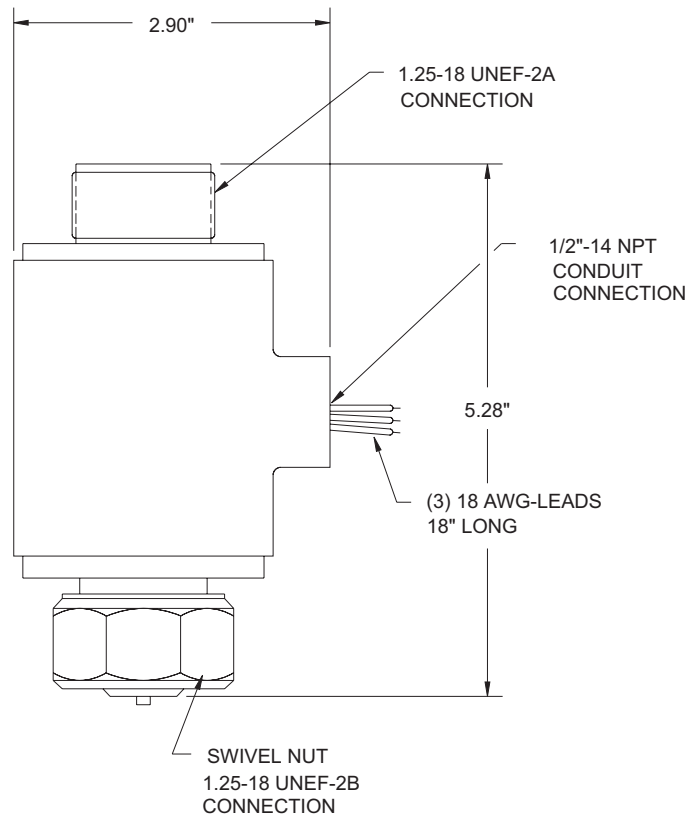
Effective: April 2007
K-90-8017

FEATURES

- For Use with UL Listed, ULC Listed and FM Approved Systems

P/N: 486500-01

ELECTRIC CONTROL HEAD, PART NO. 486500-01 IS RATED FOR USE IN HAZARDOUS (CLASSIFIED) LOCATIONS CLASS 1, DIV. I, GROUPS C, D AND CLASS II, DIV. II, GROUPS E, F, G BETWEEN -40F AND 140F. USE CONDUIT SEAL WITHIN 18 IN. (45cm) OF THIS DEVICE.



Note: This control head is polarized. Improper wiring will result in operational failure of this device.

TECHNICAL DATA

- Voltage: 24 Vdc
- Current: 0.2 A Continuous Draw



Electric Control Head, P/N 486500-01, is designed for installation directly on 487 and KNC Series Halon and FM-200 ECS Series valves only. This control head must not be installed on any other type of Halon or FM-200 cylinder valve, nitrogen valve, carbon dioxide cylinder valve, FE-13 cylinder valve or stop (directional) valves. Installation of this control head to any other device (e.g., pressure operated control head) will result in failure of the device to operate.

FM-200 is a registered trademark of the Great Lakes Chemical Corporation.

This literature is provided for informational purposes only. KIDDE-FENWAL, INC. assumes no responsibility for the product's suitability for a particular application. The product must be properly applied to work correctly. If you need more information on this product, or if you have a particular problem or question, contact KIDDE-FENWAL, INC., Ashland, MA 01721. Telephone: (508) 881-2000.

Kidde Fire Systems
A UTC Fire & Security Company
400 Main Street
Ashland, MA 01721
Ph: 508.881.2000
Fax: 508.881.8920
www.kiddefiresystems.com