

Kidde Engineered Fire Suppression System

Designed for use with 3M™ Novec™ 1230 Fire Protection Fluid
**Electric Control Head, Stackable Explosion Proof
Data Sheet**

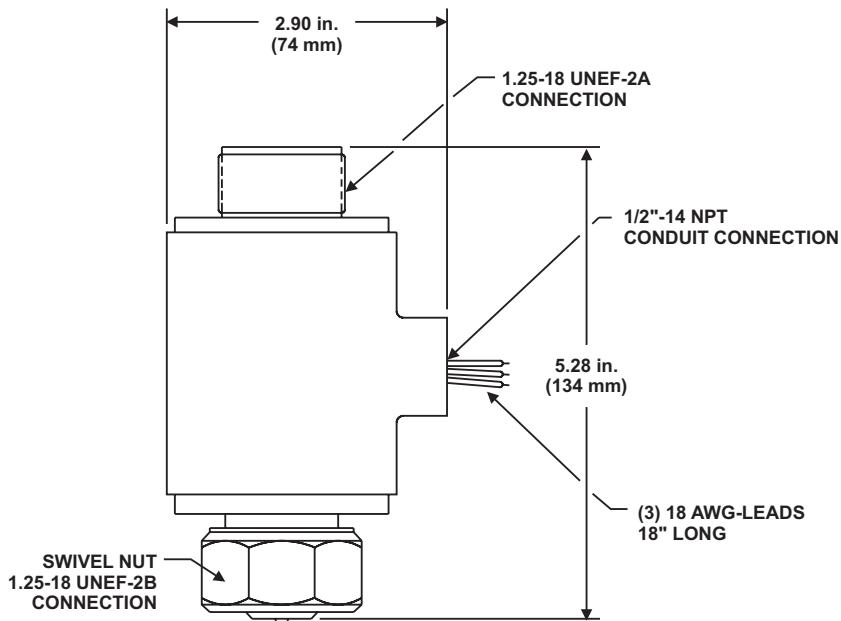


Effective: March 2007
K-45-8017

FEATURES

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

P/N: 486500-01



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 Continous Draw



Electric Control Head, P/N 486500-01, is designed for installation directly on Novec 1230 valves only. This control head must not be installed on any other type of 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.



The Stackable Control head, P/N 486500-1, cannot be used with the 3-inch valve cylinders (P/Ns 45-100600-001, 45-100601-001, 45-100900-001, and 45-100901-001). The stackable control head does not have sufficient force to activate the 3-inch valve and may result in a system failure. The electric/manual control heads (P/Ns 890181, 890149, 890165, and 81-100000-001) may be used with the 3-inch valve.

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