

Kidde ECS Fire Suppression System Component Description



Effective: June 2014

K-81-9150 Rev BA

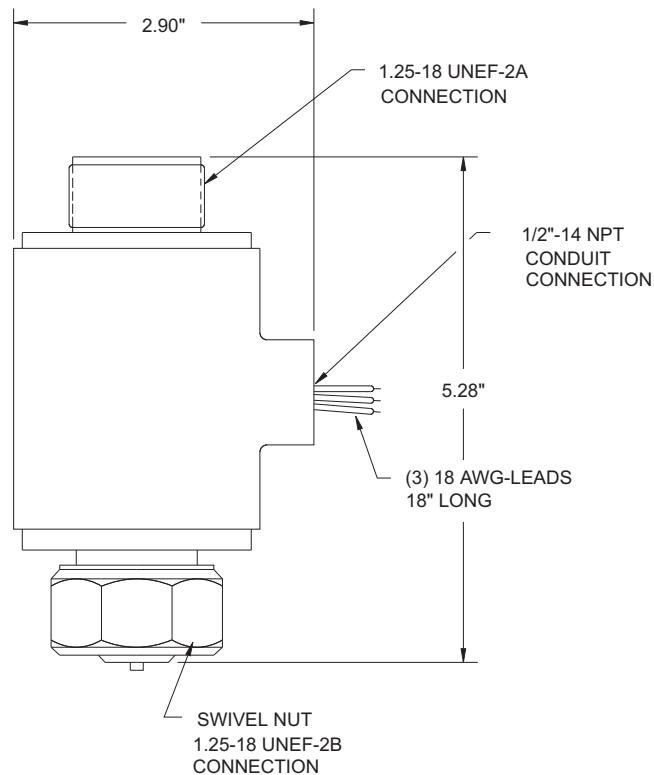
Electric Control Head, Stackable Explosion Proof

FEATURES

- For use with UL Listed, ULC Listed & FMRC Approved Systems

P/N: 82-486500-010

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 failure of this device to operate.

VOLTAGE: 24 VDC
CURRENT: 0.2A CONTINUOUS DRAW



Electric control head, P/N: 82-486500-010, is designed for installation directly on 487 Series Halon and Kidde ECS agent valves only. This control head must not be installed on any other type of halon or agent cylinder valve, nitrogen valve, carbon dioxide cylinder valve, FE-13 cylinder valve or Stop (Directional) valve. Installation of this control head to any other device (e.g., pressure operated control head) will result in failure of device to operate.

COMPATIBILITY

Series	For Use With
Kidde ECS HFC-227ea	X
Kidde ECS Advanced Delivery FM-200®	X

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