FM-200 COMPONENT DESCRIPTION

Electric Control Head, Stackable Explosion Proof



F-93-8017

FEATURES

FOR USE WITH UL LISTED, ULC LISTED & FMRC APPROVED SYSTEMS

1.25-18 UNEF-2A CONNECTION 1/2"-14 NPT CONDUIT CONNECTION 5.28" (3) 18 AWG-LEADS **18" LONG** SWIVEL NUT 1.25-18 UNEF-2B

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

WARNING

ELECTRIC CONTROL HEAD, P/N: 486500-01, IS DESIGNED FOR INSTALLATION DIRECTLY ON 487 SERIES HALON AND MODEL 9300 FM-200 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 CYL-INDER VALVE OR STOP (DIRECTIONAL) VALVE. INSTAL-LATION OF THIS CONTROL HEAD TO ANY OTHER DE-VICE (E.G., PRESSURE OPERATED CONTROL HEAD) WILL RESULT IN FAILURE OF DEVICE TO OPERATE.

VOLTAGE: 24VDC

2.90"

CURRENT: 0.2A CONTINUOUS DRAW

CONNECTION

P/N: 486500-01





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 perform as described herein.

If you need more information on this product, or if you have a question, contact KIDDE-FENWAL, INC., Ashland, MA 01721; Telephone (508) 881-2000