

Deltabar S
FMD77, FMD78,
PMD75

This device does not rely on a single seal to allow passage of process fluids into the electrical or conduit system. Hence, Sec. 18, clause 18-092.... of the CEC does not apply and a secondary seal is not required in the conduit.

Install per Canadian Electrical Code or National Electrical Code (ANSI/NFPA70).
This device is suitable to be installed in accordance with the wiring methods of Division 1 / Zone 1 for explosion proof protection.

The device is suitable for:

Cl. I, Div. 1, Groups A, B, C, D, Cl. II, Div. 1, Groups E, F, G, Cl. III seals must be installed within 18 inches of enclosure

4...20 mA HART electronic:
max. supply voltage: 45 VDC

PROFIBUS PA, FOUNDATION Fieldbus electronic:
max. supply voltage: 32 VDC

Ambient temperature range: -40...75 °C (optional Ta min -50 °C)

