

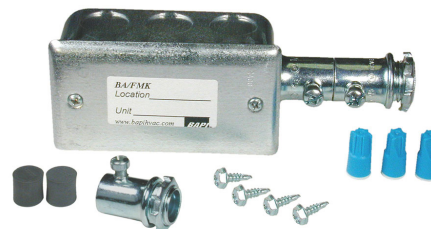
Field Mounting Kit for Zone Pressure Sensors

Features & Options

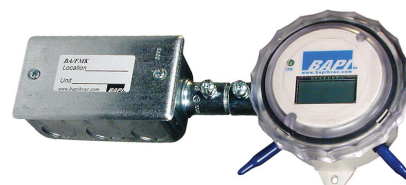
- Makes Installation Quick & Easy
- Attached Location and Unit label for field annotation
- Inexpensive & Convenient
- Allows Technical Staff to Concentrate on the Work that Makes You Money

The BAPI Field Mounting Kit (FMK) provides the extra room that is sometimes necessary to make a proper field wiring connection. The FMK can be attached to any sensor or device that has a 1/2-inch conduit hole in it.

The FMK consists of a 2 x 4 electrical box with screw-on cover, a two-inch piece of 1/2-inch conduit, three 1/2-inch conduit fittings, appropriate mounting screws, three sealant filled connectors and two foam plugs to seal the conduit after the wires have been run.



Field Mounting Kit Components



Zone Pressure Sensor with attached Field Mounting Kit

Ordering Information

Part Number	Description
BA/FMK	Field Mounting Kit

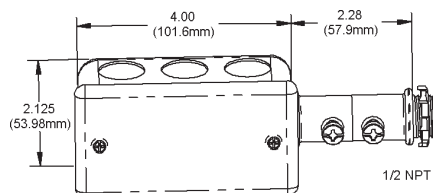
Specifications

Operating Ranges:

Temp. - 32 to 122 °F (0 to 50 °C)

Humidity - 0% to 95% RH, non-condensing

Material: Galvanized Steel

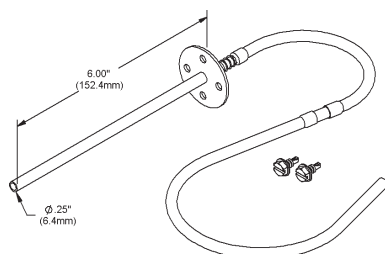


Static Pressure Probe Assembly

The Static Pressure Probe Assembly connects to the high port of the Zone Pressure Sensor. The probe assembly includes a static tube and rubber hose with built in surge damper which smoothes out the airflow signals or room pressure signals for a more stable reading.

ORDERING INFORMATION

Part Number: ZPS-ACC07



Built in surge damper



Smoothes out the airflow signals or room pressure signals for a more stable reading.

Hoses & Damper Only (ZPS-ACC09)

Static Tube & Foam Pad Only (ZPS-ACC08)



Static Pressure Probe Assembly (ZPS-ACC07)