



Ordering Information

MODEL: P to I

PMC P to I Electronic Transmitter with Recessed Sensor

Pneumatic to Current Converter

Side Mounted Pneumatic input with a 1/8" NPT female is Standard with P to I Transmitters.
Standard order code is shown below. Special options follow.

ORDER CODE:

PMC - P/I - XXX - CV/P

Ranges: 3 to 15 PSIG
0 to 25" WC through 0 to 150 PSIG
1 0 to 40" WC negative through 0 to 30" Hg vacuum
*Other pressure units and ranges can be specified.
Examples: PSI, Pa, kPa, Bar, mbar, etc.*

Termination: **CV/P** * Stainless Steel Cover with 3 meters vented polyurethane cable. **xxx**
CV/T * Stainless Steel Cover with 3 meters **Tefzel (chemical resistant)** cable. **xxx**
TH ** Terminal Junction Head, Flip Top design, Aluminum Anodized **xxx**
TH-SS ** Terminal Junction Head, 316L Stainless Steel **xxx**

Options: **Bottom Connection:** P to I Transmitter with inputs mounted on the bottom **extra xxx**
Bottom inputs are available in 1/8", 1/4" and 1/2" NPTM.
Please specify thread size and Male or Female.

Mounting Bracket:

BD Stainless Steel Bracket and Screws for P to I (Side mount inputs) **extra xxx**
BB Stainless Steel Bracket and Screws for P to I (Bottom mount inputs) **extra xxx**
BKTA Stainless Steel Housings Bracket for P to I and Remote Electronic **extra xxx**
BKPI U-Bolt & Bracket mounting adapter for pipe stands **extra xxx**

¹ Vacuum range calibration for P to I transmitters - Additional **xxx**
* Additional Vented Cable: Polyurethane (Standard) - **xxx** per meter. / Tefzel (Chemical Resistant) - **xxx** per meter.
** Add "G" to the end of the order code - Gland Nut, 1/2" Nylon liquid tight cord connector (terminal head accessory) - additional **xxx**

Additional Notes:

FOB: Danbury, CT USA ▪ Prices are subject to change without notice ▪ PMC is not responsible for printing or pricing errors.

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