

700P23

Differential Pressure Module Wet 5 psi (34 kPa)

Highlights

- Display pressure readings in any of 10 different pressure units you specify in the calibrator setup
- Rugged urethane molded case protects the module from rough handling and harsh conditions
- Features internal temperature compensation from 0° C to 50° C for full-accuracy performance
- Includes NIST-traceable calibration certificate
- Module can be calibrated locally using the Fluke 700PCK Pressure Calibration Kit, a PC, and a precision pressure source
- One year warranty

Specifications

| Specifications | |
|--|---|
| Range | 5 psi / 34 kPa |
| Resolution | 0.0001 / 0.001 |
| Reference Uncertainty (23 ± 3° C) | 0.025% |
| Total ¹ Uncertainty 1 year | 0.050 |
| High Side Media ² | 316 SS |
| Low Side Media ² | Dry |
| Note | 1) Total uncertainty, one year for temperature range 0° C + 50° C. Total uncertainty, 1.0% of full span for temperature range - 10° C to 0° C. Compensated temperature range is 15° C to 35° C. 2) "Dry" indicates dry air or non-corrosive gas as compatible media. "316 SS" indicates media compatible with Type 316 Stainless Steel. "C276" indicates media compatible with Hastelloy C276. |

Models and Accessories



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