

Readout Instruments

PRECISION
DIGITAL



Stellar Technology is Pleased to Offer High Quality, Digital Readout Meters from Precision Digital to Compliment our Pressure, Load/Force, and Temperature Sensors.



PROVU
SERIES

PD6000 ProVu Dual-Line 6-Digit Process Meter

- 0-20 mA, 4-20 mA, 0-5 V, 1-5 V, and ± 10 V Inputs
- NEMA 4X, IP65 Front
- Universal 85-265 VAC or 12/24 VDC Input Power
- Large Dual-Line 6-Digit Display, 0.60" & 0.46"
- Isolated 24 VDC @ 200 mA Transmitter Power Supply
- Math Functions for Flow & Round Horizontal Tanks
- Programmable Displays & Function Keys
- Sunlight Readable Display
- 32-Point, Square Root, or Exponential Linearization
- Multi-Pump Alternation Control
- 2 or 4 Relays + Isolated 4-20 mA Output Options
- External 4-Relay & Digital I/O Expansion Modules
- RS-232, RS-422/485 Serial Communication Options
- -40 to 65°C Operating Temperature Range

View Complete Information about this product at Precision Digital's website:
www.predig.com/pd6000/index.php

INSTRUMENTATION
Your

Your Application-Solution SourceSM

PD691 4¹/₂-Digit Strain Gage Meter

- 0-30 mV, 0-200 mV, ± 15 mV, ± 100 mV inputs
- 5, 10, or 24 VDC field selectable excitation
- NEMA 4X, IP65 front panel
- 0.56" (14.2 mm) red LED display
- 4¹/₂ digits + extra zero
- Max display or peak hold feature
- Capture or programmable tare function
- 115 VAC or 230 VAC power
- 2 or 4 relays + 4-20 mA output options



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PD603 Sabre P Low-Cost Process Meter

- 0-20, 4-20 mA, 0-5, 1-5, 0-10, ± 10 V Inputs
- Input Current Overload Protection
- NEMA 4X, IP65 Front
- Shallow Depth 1/8 DIN Case 3.6" Behind Panel
- 4 Digit Display, 0.56" (14 mm) High, Red LEDs
- Easy Front Panel Programming
- Scale without a Signal Source
- Calibrate with a Signal Source
- Maximum/Minimum Display
- Universal Power Supply 85-265 VAC
- 12-36 VDC/12-24 VAC Power Option
- 24 VDC @ 200 mA Transmitter Supply Option



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MODIFICATIONS: We realize transducer applications vary greatly and as such our designs are flexible. Choice of pressure port, electrical termination, material compatibility and performance characteristics are a few of the many options available. Specifications on this datasheet represent the standard configuration only. Product and company names listed are trademarks of their respective companies. Specifications subject to change without notice.

WARRANTY: Stellar Technology warrants that its product shall be free from defective workmanship and/or material for a twelve month period from the date of shipment, provided that Stellar Technology's obligation hereunder shall be limited to correcting any defective material FOB our factory. No allowance will be made for any expenses incurred for correcting any defective workmanship and/or material without written consent by Stellar Technology. This warranty is in lieu of all other warranties expressed or implied.

Find More Information at:
stellartech.com

Due to the nature of technology, changes are inevitable. For latest technical specifications, see our website.