The Series SPPM Smart Programmable Panel Meter is a configurable, full color display that can be used in a variety of applications. Utilizing a USB connection, the panel meter can be configured with downloadable software, using any computer running Windows® based software. Available with either a 2.4˝ or 2.8˝ screen which features remarkable graphics that can easily be customized to read and/or graph pressure, temperature, humidity, gas concentration, or many other parameters. Up to two transmitters or transducers can feed the panel meter’s user scalable inputs. The Series SPPM includes a gasket and mounting clip for quick installation into a panel.

Model SPPM-24, Smart Programmable Panel Meter with 2.4˝ display
Model SPPM-28, Smart Programmable Panel Meter with 2.8˝ display

ACCESSORY
SPPM-CA, Mini USB to full USB

SPECIFICATIONS
Inputs: 0 to 40 VDC, scalable (factory set from 0 to 10 V).
Accuracy: 0.1%.
Resolution: 0.3 to 9.8 mV (depending on input range).
Power Supply: 30 VDC max or via USB.
Current Consumption: 190 mA max.
Display: 2.4˝ or 2.8˝ TFT full color screen.
Display Resolution: 320 x 240 pixels.
Sampling Rate: 3 samples/second.
Operating Temperature: 32 to 104°F (0 to 40°C).
Warm Up: 30 seconds.
Mounting: Panel mount.
Connection: Screw terminals, pin connection, or USB.
Weight: 2.8 oz (79.4 g).
Approvals: CE, RoHS.

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