

*RS232/USB computer interface
SD Card real time data recorder*

PITOT TUBE ANEMOMETER

Model : PAM-9212SD

ISO-9001, CE, IEC1010



Lutron



FEATURES :

- * Dual & differential input, 100 mbar max. range.
Air Velocity : 1 to 100.0 m/s
- * Application : Industrial, laboratory, heating, ventilation, medical hospital, used for air or not corrosive and not ionized gas & liquid.
- * Sensor is built inside the housing.
- * Single plugs for pipe connection.
- * 12 kind display units (mbar, Kg/cm², mm Hg, meter H₂O Atmosphere, psi, inch Hg, inch H₂O, hpa, kpa, m/s, fpm) select by push button on the front panel.
- * Auto shut off saves battery life.
- * Zero button on the front panel, easy to offset the zero value.
- * Microprocessor circuit assures maximum possible accuracy, provides special functions and features
- * Super large LCD display with contrast adjustment for best viewing angle.
- * Real time data logger, save the data into the SD memory card and can be downloaded to the Excel, extra software is no need.
- * SD card capacity : 1 GB to 16 GB.
- * LCD with green light backlight, easy reading.
- * It can default auto power off or manual power of
- * Data hold, record max. and min. reading.
- * Power by UM3/AA (1.5 V) x 6 batteries or DC 9 adapter.
- * RS232/USB PC COMPUTER interface.

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