MS6252B
DIGITAL FLOW ANEMOMETER

- Large 4 digits LCD display with bar graph and backlit
- Data hold, Max /Min value measurement
- Memories for default flow area setting
- 20-points average for Air Flow calculation
- Air temperature and humidity measurement, displays Air Flow or Air Velocity plus ambient temperature and relative humidity simultaneously
- **Ambient, Dew Point and Wet Bulb temperature**
- Temperature ℃/℉ switch
- **USB interface** and computer software
- Auto power-off, Safety as per IEC1010-1

Technical specifications
Air velocity: 0.40~30.0 m/s, ±2.0% (meters /sec)
　　　　80~5900 ft/m, ±2.0% (feet /min)
　　　　1.4~108.0 km/h, ±2.0% (kilometers /hour)
　　　　0.9~67.0 mil/h, ±2.0% (miles /hour)
　　　　0.8~58.0 knots, ±2.0% (nautical miles /hour)
Air velocity resolution: 0.01 m/s
Air flow: 0~99,990 CFM, 0~9.999 ft²;
　　　　0~99,990 CMM, 0~9.999 m²;
　　　　0~9,999 CMS, 0~9.999 m³
Air temperature: -20℃~60℃ (-4℉~140℉), ±1.5%
Air relative humidity: 0~100% RH, ±3.0%
Battery: 9V×1, 6F22
Dimensions: 165×85×38mm, approx. 200g
Accessories: carrying bag, interface wire & software

PEAKMETER
by Sinometer

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