

1760WM Digital anemometer with fan sensor body exterior made of non-slip, shockproof rubber

CE

EN61010-1

Features:

- Analogue bar graph display
- Maximum and minimum value measurement
- Area measurement: m², ft²
- Air velocity measurement: m/s, km/h, mil/h, ft/m, ft/s, knots
- Airflow measurement: CMS, CMM, CFM
- Auto power off
- Backlit display
- Data hold function
- Low battery indication

 152 g

Technical details:

Measuring range Basic accuracy

m/s air velocity range: 0.4-30 ±2%

k/h air velocity range: 1.4-108 ±2%

ft/m air velocity range: 80-5900 ±2%

mil/h air velocity range: 0.8-58 ±2%

CFM airflow range: 0-99990 ±0-9.999 ft²

CMM airflow range: 0-99990 ±0-9.999 m²

CMS airflow range: 0-99990 ±0-9.999 m²



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