TA 888

Hot wire anemometer with temperature indication

Application profile

Ideal for HVAC measurements. Robust instrument with a lot of useable features.

Product features

- Large display to indicate two measurements simultaneously
- MAX-MIN-function
- Average measurement for 20 values
- 0.01 m/s display resolution
- Easy to use Volume Flow measurement
- Backlight
- Disable Auto-OFF-function
- Incl. Windows Software for Online Documentation
- Incl. 230 VAC Powerpack
- Cable length 1.8 m

Technical data

Air velocity:		
Measuring range:		0.10 ... 15 m/s
Resolution:	0.01 m/s	
Accuracy:		±5% FS
Temperature:		
Measuring range: 0 ... +50°C		
Resolution:	0,1°C / 0.1°C	
Accuracy:	±2%	
Display:		7 segment LCD (2-line)
Power supply:	1x 9V battery	
Housing:		plastic (ABS)
Dimensions:		210 x 75 x 50 mm (L x B/W x H)
Weight:		2,050 g

m/s
0°C...+50°C
MAX-MIN
AVG
BACKLIGHT
USB

Areas of application

- Measuring air velocity in ducts
- Volume flow measurements at air condition systems
- Checking air filter system
- Measuring the environment conditions at working places
- Measurements of the energy branch