

Ultrasonic Anemometer 2D Compact Plus

Specification

Part number: 4.3875.70.340

Operating voltage

Heating U: 24V DC ± 10%
P: typ. 250 W
SELV or PLEV

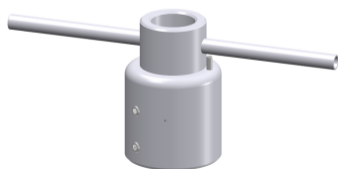
Heating

Icing resistance according to THIES STD 012002

Versions

No other versions of this product are available.

Accessories

Product	Product name	Brief description
	Connecting cable 50775x	Suitable cable for 4.3820/30/75/80/81 • length: see versions General Cable length see versions Cable PUR 4 x 0,75 +2x2x0,14 mm ²
	Northring for Ultrasonic anemometer 508696	The adapter is used for the north alignment of a Ultrasonic anemometer. General Length 90 mm Material Alluminum anodized (AlMgSi1) Weight 0.4 kg Mounting for mast Ø 50 mm for sensor Ø 50 mm



Meteo-Online
9.1700.98.x01

Meteo-Online is a software for detecting, filing, and displaying data of meteorological measuring instruments. The display of the data is carried out graphically as diagram and/or as text. The user has the possibility to place the display-elements free on the screen, and to save them.

Data display

Monitor - display

- Values
- Diagrams
- Tables
- Windrose
- Time
- Date

Compatibility

Connectable instruments

- US-Anemometer
- Datalogger
- Clima Sensor
- Weather station WSC11
- Wind display
- etc.

System requirements

- PC mit
- Prozessor > 1 GHz
 - RAM > 1 GB

Operating system

- Windows 2003 SP2
- Windows Server 2008
- Windows 7
- Windows Server 2008 R2
- Windows 7 SP1
- Windows Server 2008 R2 SP1
- Windows 8
- Windows 10

