

Ultrasonic Anemometer 2D Compact Plus

Specification

Part number: 4.3875.80.340

Operating voltage

Heating U: 48V DC ± 10%
P: typ. 300 W
SELV or PLEV

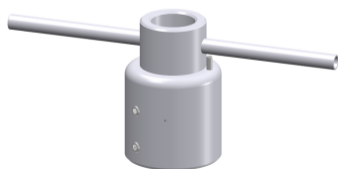
Heating

Icing resistance Acc. to MIL-STD-810G, METHOD 521.3, 2008/10

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

