

## WIND

### Combined Wind Transmitter

**Part number: 4.3329.00.510**

Compact wind transmitter construction for simple instrument mounting.

Wind vane, cup star and housing consist partially of fibre glass reinforced, housing brackets and mast boring of stainless steel and aluminium.



## Specification

**Part number: 4.3329.00.510**

Wind speed	
Measuring range	1 ... 40 m/s 1 reed contact, 2 magnets
Resolution	typ. 2.3 Hz / m/s
Output	Potential-free pulses
Output load	max. 10 W, max. 0.5 A, max. 42 V DC
Wind direction	
Measuring range	10 ... 350 °
Output	Potentiometer 0 ... 1 k 20 ° dead-zone in North
Temperature	
Meas. element	NTC, 10 k
General	
Ambient temp.	-25 ... +60 °C, ice-free
Electr. connection	15 m cable, LiYCY 6x 0.25 mm <sup>2</sup>
Mounting	onto mast tube Ø 30 mm
Protection	IP 54
Dimension	Ø 330 x 418 mm
Weight	1 kg
Fixing boring	Ø 31 x 26 mm

## Versions

As per 4.3329.00.510, but:

Product number 4.3329.00.000

General	
Power supply	from display unit
Ambient temp.	-30 ... +60 °C
Electr. connection	20 m cable with plug
Mounting	auf Mastrohr Ø 30 mm
Dimension	Ø 200 x 450 mm
Weight	1 kg

## Accessories

No accessories are available for this product.

