

WIND

Wind direction transmitter

Part number: 4.3124.30.018

Measuring sensor for the measurement of the horizontal wind direction in the open.

The instrument is a small construction with a potentiometer or Reed-contact, which are activated in correspondence to the position of the wind vane.

Wind vane consists of fiber glass reinforced, and shaft is made of plastic. The mast boring is made of

aluminum.



Specification

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Wind direction	
Measuring range	0 ... 358 °
Resolution	0.5 °, 5 - lead circuit
Accuracy	±4 °
Data output analog	
Wind direction	Potentiometer 0 ... 400
Output load	2.5 W, max. 24 V DC, max. 100mA
General	
Ambient temp.	-25 ... +60 °C, ice - free
Electr. connection	20 m LiYCY, 5 x 0.25 mm ²
Mounting	onto mast tube Ø 1''
Protection	IP 54
Dimension	Ø 200 x 210 mm
Weight	0.55 kg

Versions

No other versions of this product are available.

Accessories

No accessories are available for this product.

