

# WIND Combined Wind Transmitter

#### Part number: 4.3329.00.510

Compact wind transmitter contruction 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

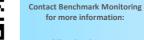
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Wind speed			
Measuring range	1 40 m/s		
	1 reed contact, 2 magnets		
Resolution	typ. 2.3 Hz / m/s		
Output	Potential-free pulses		
Output load	max. 10 W, max. 0.5 A, max. 42 V DC		
Wind direction			
Measuring range	10 350 °		
Ouput	Potentiometer		
	0 1 k		
	20 ° dead-zone in North		
Temperature			
Meas. element	NTC, 10 k		

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		







极回

Austra	lian	Sales	and	Support.

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# Versions

As per 4.3329.00.510, but:

### Product number 4.3329.00.000

General		
Power supply	from dispaly 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.



**SCAN** for more information:



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Contact Benchmark Monitoring

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