

WIND Small Wind Transmitter

Part number: 4.3515.5x.xxx

Measuring instrument for the direction-independent measurement of the horizontal air flow in the open. The sensor is a small construction with a Reed-contact, which is activated by the revolution of the cup star. The housing is made of synthetic material.



Specification

Part number: 4.3515.5x.xxx

Wind speed	
Measuring range	0.9 40 m/s
Resolution	0.4 m wind run
Accuracy	±0.5 m/s or
	±5 % of meas. value
Data output digital	
Frequency	100 Hz @ 40 m/s
Output type	reed - contact
Contact load	10 W, max. 42 V DC, max. 0.4 A
General	
Ambient temp.	-25 +60 °C, ice-free
Electr. connection	3 m LiYY
	4 x 0.5 mm² o r 2 x 0.5 mm²
Mounting	with mounting angle
Protection	IP 54
Dimension	Ø 134 x 175 mm
Survival speed	max. 60 m/s
Weight	0.3 kg
Fixing boring	Ø 35 x 35 mm



SCAN for more information:



Australian Sales and Support.

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Contact Benchmark Monitoring

for more information:

Address: U5 / 17 Enterprise Crescent, McDougalls Hill NSW 2330 Australia



Versions

As per 4.3515.5x.xxx, but: Product number 4.3515.50.000		
Heating	24 V DC, 24 W	
General		
Electr. connection	3 m; LiYY 4 x 0.5 mm ²	
Instrument color	white	
Product number 4.3515.50.100		
Operating voltage		
Heating	24 V DC, 24 W	
General		
Electr. connection	3 m; LiYY 4 x 0.5 mm ²	
Instrument color	black	
Product number 4.3515.51.000		
Operating voltage		
Heating	without Heating	
General		
Electr. connection	3 m; LiYY 4 x 0.5 mm ²	
Instrument color	white	
Product number 4.3515.51.100		
Operating voltage		
Heating	without heating	
General		
Electr. connection	3 m; LiYY 4 x 0.5 mm ²	
Instrument color	black	

Accessories

No accessories are available for this product.



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