

WIND Wind Direction Transmitter Classic

Part number: 4.3125.33.100

The position of the wind vane is detected opto-electronically by a code disc, which causes an extremely low starting speed, and operates in wear-resistant manner. The output is available as serial or as parallel digital signal.



Specification

Part number: 4.3125.33.100		
Wind direction		
Measuring range	0 360 °	
Resolution	2.5 °	
Accuracy	± 1.5 °	
Starting value	< 0.6 m/s at 90 °	
Damping ration	> 0.3 acc. to ASTMD 5096-96	
Data output digital		
Output type	see model	
Output type	8 bit serial synchron	
Operating voltage		
Electronic	3.3 28 V DC	
Heating	24 V AC/DC, 20 W	
General	· · · · · ·	

Ambient temp.	-35 +80 °C
Electr. connection	7 pole plug connection
Mounting	onto mast tube Ø 1,5 ``
Protection	IP 55
Dimension	Ø 850 x 415 mm
Survival speed	60 m/s
Weight	1.8 kg
Fixing boring	Ø 50 x 50 mm



SCAN for more information:



Australian Sales and Support.

Email: sales@benchmarkmonitoring.com.au Website: http://www.benchmarkmonitoring.com.au/

Mobile: +(614) 01666077 Office: +(612) 65721028

Contact Benchmark Monitoring

for more information:

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



Versions

No other versions of this product are available.

Accessories

No accessories are available for this product.



SCAN for more information:



Australian Sales and Support.

Contact Benchmark Monitoring

for more information:

Mobile: +(614) 01666077 Office: +(612) 65721028 Email: <u>sales@benchmarkmonitoring.com.au</u> Website: <u>http://www.benchmarkmonitoring.com.au/</u>

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