

**Features:**

- Adopt Aluminum Alloy Material.
- For Wind Speed Direction Sensing.
- Monitoring Tools For Garden.
- With Rs485 Interface.
- Excellent Quality And Durability.

Specifications:

- Material: Aluminum Alloy
- For: Wind Direction Sensor / Weather Station
- Product Type: Six Elements Of Meteorology
- Interface Type: Rs485
- Measuring Range: 0 ~ 360 °
- Accuracy: $\pm 3^\circ$
- Starting Wind Speed: $\leq 0.5\text{m/s}$
- Power Supply Mode: Dc
- Output Form: Current 4~20ma Voltage 0~5v 0~10v Rs485
- Instrument Line Length: Standard: 2.5 Meters
- Load Capacity: Current Type Output Impedance $\leq 250\Omega$ Voltage Type Output Impedance

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
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≥1KΩ

- Working Environment: Temperature -40 ° C ~ 50 ° C Humidity ≤ 100% Rh
- Protection Level: Ip45
- Cable Grade: Temperature Grade: 80 ° C
- Rated Voltage: 300v
- Product Power Consumption: 5.5mw
- Wind Direction Measurement Range; 16 Orientation
- Wind Direction Measurement Accuracy: 1 Position
- Response Time: Less Than 5 Seconds
- Baud Rate: 9600
- Communication Port: Rs485
- Power Supply: 12v-24v Dc
- Power Consumption: <1W
- Operating Temperature: -30-80 ° C
- Operating Humidity Environment: 0-100% Rh (15-95% Rh)

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