

- Range: 0-60m/s, resolution: 0.1m/s.
- Anti-electromagnetic interference processing.
- High-performance imported bearing is adopted, with small rotating resistance and accurate measurement.
- **All-aluminum** shell with high mechanical strength, high hardness, corrosion resistance and rust resistance can be used outdoors for a long time.
- Modbus RTU communication protocol.

● I type seat mount



● S type seat mount



SPECIFICATION

- ◆ Power supply : 10~30VDC
- ◆ Maximum power consumption : Current/ Voltage output: 0.7W
- ◆ Resolution : 0.1m/s
- ◆ Operating temperature : -40°C~+60°C, 0%RH~95%RH (non-condensing).
- ◆ Measurement range : 0~60m/s (Default: 0~30m/s).
- ◆ Dynamic influence time : ≤2s
- ◆ Accuracy : ±(0.2+0.03V)m/s V=Wind speed
- ◆ Output signal : Current: 4~20mA
Voltage: 0~5V/0~10V
- ◆ Load capacity : Current: ≤600Ω
Voltage: output resistance ≤250Ω
- ◆ Communicate : 485 communication (Modbus) protocol
Data bit length: 8 bits
Parity mode: None
Stop bit length: 1 bit
Standard Modbus communication address: 1
Baud Rate: 2400. 4800(Standard). 9600. 19200. 38400. 57600. 115200

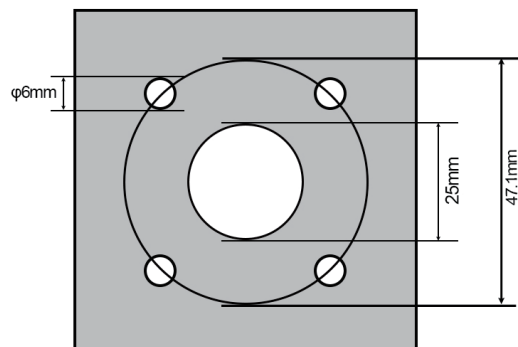
ORDER INFORMATION

DCFSA- Code1

Code1 Output Signal

A	4~20mA current output
V	0~10V voltage output
Y	RS-485
O	Option

INSTALLATION DIMENSION



WIRING CONNECTION

DIMENSION

