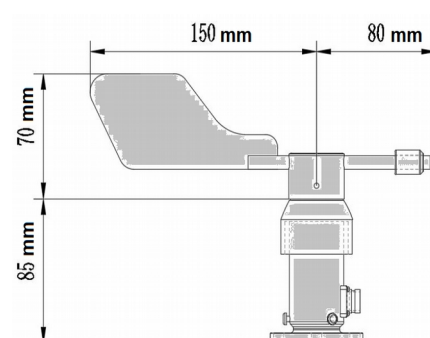


<u>NAME</u>	VANEMETER		
<u>TYPE OF PRODUCT</u>	Wind direction sensor		
<u>REFERENCE STANDARD</u>	IEC 61400-12-1; ASTM D 5366 – 96		
<u>OUTPUT</u>	Analog or digital		
<u>MANUFACTURER</u>	Third parts		
Input Range	Wind speed	<0,5 m/s – 70 m/s	
	Rotation angle range	0° - 360°	
	Operative temperature	-30 ÷ +70°C	
Precision	Turn	1°	
		Temperature compensation	
Resolution	Turn	± 3°	
Output	Voltage	0÷5 V	
	Current	4÷20 mA	
	Digital	RS485 Modbus *	
Supply	5 V, 12 V, 24 V		
Main material	Polycarbonate or Aluminium		
Cable length	1 m		
Connector (cable)		Voltage	Current
	Pin 1(red)	V+	V+
	Pin 2(yellow)	V_out	I_out
	Pin 3(black/green)	V -	V -
Dimensions			

*Modbus parameters can't be modified by the user. When used in conjunction with other modbus devices, change their modbus parameters and addresses.