



Air Quality
Sensor

Targa System

Air Quality Sensor



SPECIFICATIONS

DC power supply (default)	10 ~ 30V DC	
Transmitter circuit operating temperature	-20 °C ~ + 60 °C , 0 % RH ~ 80% RH	
Communication Interface	485 (modbus) protocol Baud Rate: 2400, 4800 (default), 9600 Data bit length: 8 Parity mode: none Stop bit length: 1 The default ModBus Address: 1 Support Function code: 03	
parameter settings	Be configured with software provided by the configuration 485	
Resolution	0 .1ug / m3	
Measuring range	PM2.5	0 ~ 6000ug / m3
	PM10	0 ~ 6000ug / m3
Response speed	≤ 9 0S	
Warm up time	≤ 2min	

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DIMENSIONS

Overall dimensions: 110 x 85 x 44mm

