

Barometric Pressure Sensor BP100



Specifications

Measuring Range	: 300 to 1100 hpa
Relative Accuracy	: ± 0.12 hpa (700 to 900 hpa @25°C)
Absolute Accuracy	: ± 1 hpa (700 to 900 hpa, 0 to 40 °C)
Sensors	: Digital Sensor
Output	: RS485 modbus ,Configurable baud Rate, Device ID
Supply Voltage	: 12 to 26 VDC
Power consumption	: ≤ 20 mA
Housing	: Poly carbonate watertight enclosure
Operating Temperature	: -40 to 70 °C
Operating Humidity	: 0 to 90 %
Weight	: Approx 150gms

