

FS400-SHT21 Temperature Humidity Sensor



SPECIFICATION:

- Item Type: Temperature Humidity Sensor
- Model: FS400-SHT20/21/25
- Working Current: <10mA
- Temperature Measurement Range: -20°C ~ 100°C
- Humidity Measurement Range: 0~100%RH
- Working Conditions: - 40°C ~ 120°C, 0 ~ 99% RH
- Storage Conditions: - 20°C ~ 80°C, 0 ~ 95% RH
- Housing Material: Stainless steel, plastic
- Line Length: Approx. 150cm / 59.1in
- Weight: Approx. 115.8g / 4.1oz

- Application: Suitable for computer room monitoring, warehouse, construction site, concrete test block inspection, agricultural greenhouse, flower nursery, etc.
- Excellent Performance: I2C serial interface is easy to integrate. Compact product structure for field application and product integration.
- Features: The humidity measurement is digital design, the resolution can be up to 14 bits. Internal self-calibration, no calibration required, which has high reliability and long-term stability.
- High Quality: This sensor shell is made of high quality stainless steel, plastic material, Close combination of temperature and humidity for convenient measurement.