



## Monitor temperature and humidity

The device connects to the Sentinel Pro to offer a single-point solution for monitoring indoor air temperature and humidity levels. Features include a back-lit LCD and user menu for easy installation. A 24VDC power supply is required for use.

## **TECH SPECS**

Name	Temperature and Humidity Combination Sensor
Sensor Temperature Range	-32° to 122°F   -0° to 50°C
Temperature Accuracy	± .4°F   ±.2°C
Humidity Range	0-100% RH, non-condensing
Humidity Accuracy	±2% RH
Power Supply	20-28 VAC/DC (non-isolated half-wave rectified)
Dimensions	3.3" x 4.7 x 1.15"   84 x 119 x 29mm
Sensor Series	Modbus Series - 2 wire RS-485

All specifications subject to change without notice

Product NamePart NumberModbus Type Temperature and Humidity Combination Sensor......FGD-011024VDC Power Supply with Battery Backup for 4-20mA and Modbus Sensors....FGD-0070



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