

Temperature and Humidity Sensor

Environmental Temperature and Humidity Measurement



Overview

The MPDU-TH is a temperature and humidity sensor that offers outlet level control combined with remote access to give administrators the ability to monitor temperature and humidity remotely.

When the temperature and humidity is too high or too low, IT administrators will be notified to take preventive action before a system failure occurs – thereby helping to obtain the highest degree of availability for all mission-critical equipment.

Benefits

- Environmental Temperature and Humidity Measurement
- High-precision Measurement of 1°C Temperature Accuracy, 4.5% RH Humidity Accuracy
- -40~124°C Wide Temperature Measurement Range
- Long Distance Signal Transmission
- With Fixing Screw Hole, Convenient to Install and Fixed

Technical Specification

.CHARACTERISTICS

	MPDU-TH
Connectors	RJ-11 Male
Product Type	Environmental Sensor
Moisture measurement accuracy	4.5% RH
Temperature measurement accuracy	1°C
Temperature range	-40~124°C
Humidity range	/
Response time	4S
Output signal	2-wire
Weight	0.0345 kg
Cable Length	7.2ft (2.2m)