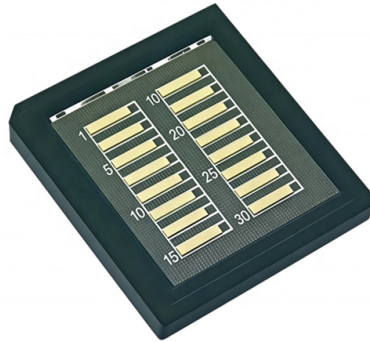


Huawei Micro-Module Temperature and Humidity Dial Switch



Overview

□Adopts a dedicated low-power temperature and humidity collection chip featuring wide measurement range and high precision. address, and baud rate configuration. Page 2 Port Description □ Standard RJ45 ports marked RS485-IN and RS485-OUT are used to cascade multiple T/H sensors. Supports the Modbus-RTU communications protocol and baud. Want to keep a log of the climate in your greenhouse, build a humidior control system, or track temperature and humidity data for a weather station project?

The HTU21D temperature and humidity sensor may be the right choice for you! This sensor is factory-calibrated and needs no external components. In this user guide, we will learn to interface HTU21D Temperature and Humidity Sensor module with Arduino. Firstly, we will introduce you to HTU21D sensor including its pinout, features, and interfacing with Arduino. * NOTE THAT: In module form, the order of the module's pins can vary between manufacturers.



Article Content

Devices to Monitor or Control Temperature and Humidity

Find out more about reliable and cost-effective temperature humidity monitor devices here. Optionally, control equipment with them.

HUAWEI 02312PBL QUICK MANUAL Pdf Download | ManualsLib

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Setting the Ambient T/H Sensor (33010516)

When an ambient T/H sensor is used as a battery temperature sensor, set the DIP switch to a value in the range of 16 to 28 to monitor the battery temperature.

Ambient T/H Sensor (02312PBL or 02310NBS)

The ambient T/H sensor can also be used as a battery temperature sensor. The monitoring module distinguishes these two types of sensors through their DIP switch settings.

UPS Ambient Temperature and Humidity Sensor User Manual

The ambient T/H sensor can also be used as a battery temperature sensor. The monitoring module distinguishes these two types of sensors through their DIP switch settings. The appearance of the

UPS Ambient Temperature and Humidity Sensor User Manual

Purpose This document describes the ambient temperature and humidity sensor in terms of its overview, installation, and user settings.

Temperature and Humidity Sensor Quick Guide

Temperature and Humidity Sensor Quick Guide (02312PBL) - Free download as PDF File (.pdf), Text File (.txt) or read online for free.

Interfacing HTU21D Temperature & Humidity Sensor

Learn to interface HTU21D Module with Arduino along with Module Overview, Pinout, Wiring and Arduino Code to read Temperature and Humidity.

Interface HTU21D Temperature & Humidity Sensor with Arduino

In this user guide, we will learn to interface HTU21D Temperature and Humidity Sensor module with Arduino. Firstly, we will introduce you to HTU21D sensor including its pinout, features, and interfacing

Temperature and Humidity Sensor Quick Guide (02312PBL,

features wide measurement range and high accuracy. Supports extended NTC temperature sensors. address, and baud rate configuration. Displays the temperature, humidity,

Working Temperature of the Huawei Switches

When the S5700-HI has the 40 km SFP+ module installed, the operating temperature range is -5°C to +50°C. When the altitude is between 1800 m and 5000 m, the operating temperature

Temperature and Humidity Sensor Quick Guide (02312PBL)

Adopts a dedicated low-power temperature and humidity collection chip featuring wide measurement range and high precision. Supports extended NTC temperature sensors. Provides an RS485 signal

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Haiwell PLC - Temperature & Humidity Module Application Case Soft address: The address set through programming software - remote tool, address range 1-254; Hard address: The address set through

Contact Us

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