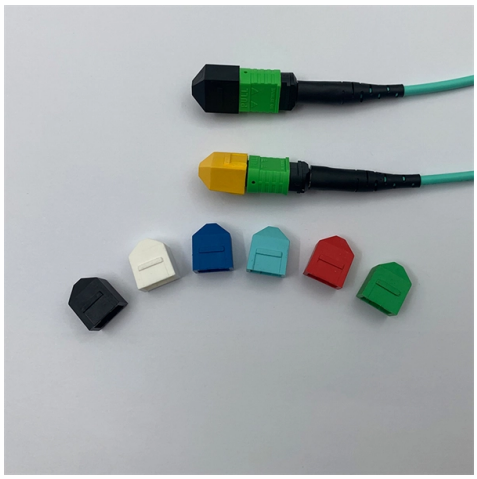
8-channel optical-to-485 communication module



Overview

ZLAN9480A is an 8 ports industrial isolation RS485 hub, can extending 8 channels RS485 slave ports through 1 channel RS485 master port.

Article Content

Opto-Isolated 8-Port RS485 Hub / Splitter (Industrial)

The HUB-485-8 is a rugged, industrial-grade, optically-isolated, 8-Port RS485 Hub / Splitter, which can be used to expand RS-485 networks by splitting one RS-485

Industrial 8-Port Opto-Isolated RS485 Hub/Splitter

The HUB-485-8 is a rugged, industrial-grade, optically-isolated, 8-Port RS485 Hub / Splitter, which can be used to expand RS-485 networks by splitting one RS-485 network into eight (star wiring), in turn

Serial RS-485 Modbus Digital Input Output Module

The input channels of the Lucid485 Serial Modbus Digital IO Module are carried out optical and potential insulated in order to protect the hardware and give higher

RS485 IO Module 8DI 8DO Optical Isolation Digital Input

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[HIGH PERFORMANCE 8 CHANNEL CONTROL] This RS485 IO module features 8 channels of optical isolation digital input (NPN low level input) and output (ULN2803 NPN output),

Inquire RS485 Hub 8 Port Now

The 8-channel RS485 isolated hub features one-to-eight fully electrically isolated RS485 channels. Each RS485 channel on the isolated hub is equipped with 6kV

RS485 HUB | 485 Hub | 8 Ports 485 HUB | Isolation 485

ZLAN9480A is an 8 ports industrial isolation RS485 hub, can extending 8 channels RS485 slave ports through 1 channel RS485 master port. It can effectively

UOTEK Digital 8-channel optical isolated wet contact

The module can be remotely controlled by a series of commands via Modbus-RTU protocol, and the module and the host computer communicate via RS-485/232

Industrial 8-Ch Digital Input & Output Module, DC

This is an industrial grade 8DI / 8DO digital isolated input & output module with RS485 control interface. Supports passive / active input, adopts Modbus RTU

RS-485 SPLITTER WITH OPTOISOLATION ORS-8

The ORS-8 allows to amplify the RS-485 signal from single transmitter (eg: DVR, control keyboard, PC computer) and split them to 8 independent RS-485 busses connected to the receivers (CCTV

Isolated RS-485 transceivers | TI

Learn how integrated isolated RS-422 and RS-485 transceivers deliver reliable communication while reducing significant board space compared to traditional optocoupler-based solutions.

Remote I/O

RS-485 I/O Modules The ADAM-4000 series use the EIA RS-485 communication with high transmission rates over long distances. They communicate with network masters over a twisted-pair, multi-drop

8-Channel RS485 Multifunctional Delay Relay Module

The 8 channel Modbus relay module equipped with mature and stable 8-bit MCU and RS485 level communication chip, can be used for digital detection or power

8 Channel RS422/485 Serial Communication IP Module

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Electronic Warfare Cockpit & Rugged Displays Radar and Radar Subsystems Avionic Systems Laser and Electro Optic System Power Supply Naval Systems Communication Products Gimbal and

8-Ch RS485 to RJ45 Ethernet Serial Server, 8

8-Ch RS485 to RJ45 Ethernet Serial Server, 8 Channels RS485 Independent Operation, Rail-mount Industrial Isolated Serial Module, Bi-directional

Digital Output I/O Module, 8 Channel Relay SPDT, 10 Amp, RS485,

This is an 8 Point Relay I/O Module, 24 VDC Powered and RS485 Modbus RTU Interface. Great for industrial applications as well as Arduino and Raspberry Pi projects when used with RS485 interfaces.

RS232 / RS485 / RS422 Isolators/ Isolated Converters

From 3-wire to 7-wire RS232 isolators, 2-wire RS485 to 4-wire RS422 / RS485 isolators, and USB isolators to USB / RS232 / RS485 / RS422 optically-isolated converters, CommFront has all the

Huaqingjun 8-Channel RS485 Communication Omron

RS485 communication module mainly include 3 series rs485 input output relay module,rs485 digital input module, rs485 analog input output module

EIO-8AI-C (4-20mA input, RS-485 output) Analog Input

The EIO-8AI is an 8 channel Analog Input I/O data acquisition Module with Modbus RTU RS-485 communication. It can collect 8 differential analog signals (0~20mA

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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