

## 8-channel optical-to-485 communication module

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

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 implement relay, extension and isolation of ...

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

8 channel analogue signal to digital interface module for converting voltage or current signal inputs to a single RS-485 communication interface using Modbus RTU transmission protocol.

The HUB-485-8 is a rugged, industrial-grade, optically-isolated RS485 8-Port Hub ...

Analog signal is a single ended input mode, the communication interface is RS-485 interface, supports standard MODBUS-RTU protocol, and can be connected to configuration software, PLC and DCS ...

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 flexibility in design.

The UT-5518 opto-isolated data parallel I/O controller is an 8-bit, 8-channel data input module, with each data input channel resembling several computer interfaces.

UT-1128 is a RS-485 BUS hub with built-in dual core, and non-stop working design. It is special design for RS-485 system under complicated electromagnetic field.

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 ...

This is an 8-channel single-end 12-bit analog data acquisition module with an accuracy of up to  $\pm 1\%$ , supporting 0-5V, 1-5V, 0-2.5V, 0-20mA, 4-20mA ranges. It can collect multiple channels ...

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