GENEREX
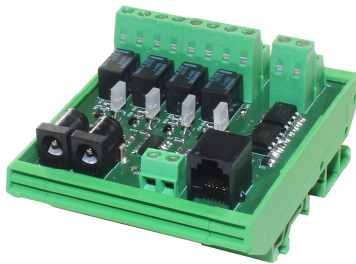
Relay Interface Board

CON_R_AUX4

Description

The CON_R_AUX4 is developed for the simple and clear connection of external peripheries to the CS141 SNMP / Web / Modbus Manager. To these devices belong switches, sensors, warning lamps, SPS, audible and optical alarm indicators etc. This device is connected to the AUX Port of the CS141. The CON_R_AUX4 possesses 4 digital inputs and 4 relay outputs, whose state will be displayed via LEDs. With the usage of the CON_R_AUX4, you are able to connect external devices to the CS141, which require potential-free relay outputs and/or are installed at most 100 meters away from the connection terminal. The CS141 can be supplied through the extension connector of the CON_R_AUX4 with the power supply cable PWRCH, so that only one power supply for both devices is required.

Scope of delivery:
- Connector cable RJ12/6_1, 1m
- 12 V/1A power supply

Optional equipment:
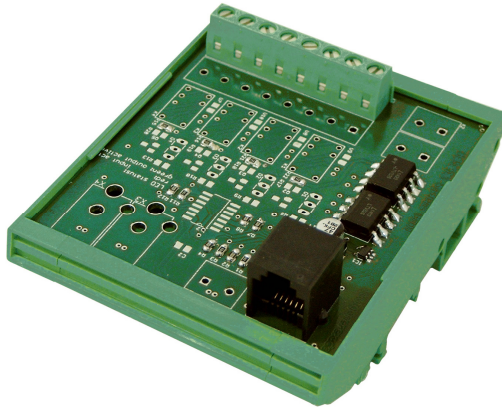- Power supply cable PWRCH, 2m

Technical Data

Digital Inputs: 4

Relay-Outputs: 4

CS141 AUX Interface:.. 1

Input data: 12V

Output data: .... 1A at 24V DC, 0,5A at 48V AC

External power supply:... 12V

Supply connections for external devices: .... 12V / 200mA

Housing: .... Synthetic

Weight: 100g

Dimension W x L x H: .... 68 x 78 x 40 mm

Mounting: .... 35 mm DIN top hat rail or wall holder

GENEREX

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Relay Interface Board

CON_AUX4

Description

The CON_AUX4 is developed for the simple and clear connection of external Sensors to the CS141 SNMP / Web / Modbus Manager.
This device is connected to the AUX Port of the CS141. The CON_R_AUX4 possesses 4 digital inputs. With the usage of the CON_AUX4, you are able to connect external sensors to the CS141, which are installed at most 100 meters away from the connection terminal.

Scope of delivery:
- Connector cable RJ12/6_1, 1m

Technical Data

Digital Inputs: 4

Relay-Outputs: .... -

CS141 AUX Interface: 1

Input data: .... 5V / 12V

Output data: .... -

External power supply: .... -

Supply connections for external devices: .... -

Housing: .... Synthetic

Weight: 100g

Dimension W x L x H: .... 68 x 78 x 40 mm

Mounting: .... 35 mm DIN top hat rail or wall holder