



DESCRIPTION

The CMS Modbus I/O module is for customers with the need of connecting inputs or outputs from a remote location and send the data over an IP-network to the CMS.

Our Modbus I/O module provides 6 wet contact digital input channels and 6 form A electromechanical relays. It features optical isolation for 3000 VDC of transient overvoltage protection and doesn't have channel-to-channel isolation. Each input channel can be used as a 32-bit counter. The power-on value and safe value of relay are programmable.

TECHNICAL DATA

General

- 6 input
- 6 output (relay)
- Built in web server

Network:

- 10/100Mbit
- 802.3 af (class 1)
- Modbus TCP
- Modbus UDP

Approvals:

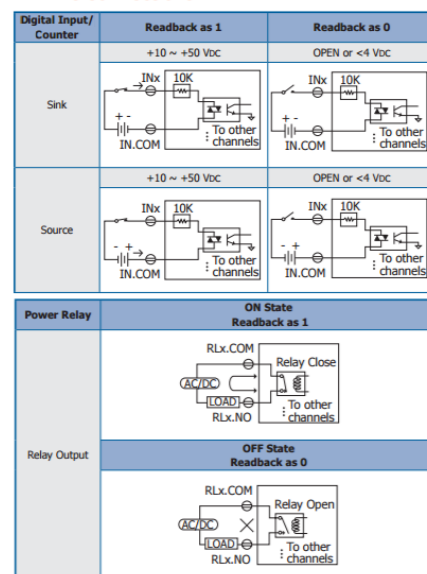
Environmental conditions

- Operating temperature: -25 to +75 degrees

Physical data:

- Color: Grey
- Size HxBxD 123x72x35mm
- Weight: 200 gram
- Connector: 1 x RJ45
- Screw terminals for I/O contacts
- 3 LED indications for, Run, Link/Act, 10/100Mb
- Installation: DIN or wall mount
- Consumption 2,9W (max)
- Power 12-48vdc

Wire Connections



Item number: 9009322