RS485 Modbus RTU Relay (DIN Rail, 8 channels output module)

Rating: Not Rated Yet
Price:
Sales price: 620,00 ???

Ask a question about this product

Description

Modbus RTU operated module with 8 relays (outs).

Size: standard DIN rail 11b mm wide enclosure (11bx85x45 mm).

Commands: standard Modbus RTU commands read relay (out) state, change relay state, change port baud rate, set module address.

Maximal output load: 7A 250VAC / 10A 120VAC / 10A 30VDC.

Power supply: 12V 600mA.

Power consumption: standby - 90 mA, all relays activated - 370 mA.

Inputs: No inputs

Counters: No counters

Memory: non-volatile memory chip for settings.

Connection: screw connectors.

Modbus address: (can be changed by Modbus command) 0...256 (default address: 0x01).

Baud rate: (can be changed by Modbus command) 2400, 4800, 9600, 19200, 28800, 38400, 57600, 115200, 128000, 256000 (default is 9600).

Port settings: 8n1

Manual and testing software will be sent along with the module.

Reviews

There are yet no reviews for this product.