

RS485 Modbus RTU Relay (DIN Rail, 3 channel relay + 2 inputs, 2 counters)



Rating: Not Rated Yet

Price:

Sales price: 480,00 ???

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Description

Modbus RTU integrated module with 3 channel relay and 2 independent input/counters.
Size: standard DIN rail 35mm wide enclosure 280x75x60 mm.
Connectivity: standard Modbus RTU communication, read/write status, change relay status, read input status, read input counters value, change port function, set module address, clear counters.
Relays: 3 relay channels (NO/NC/NO/NC/NO/NC/NO/NC/NO).
Modbus output load: 16A 240VAC / 16A 120VAC / 16A 30VDC.
Power supply: 12V 1000mA.
Power consumption: standby: 100mA, all relays activated: 100 mA.
Inputs: 2 optoisolated binary inputs with programmable LED status indication.
Counters: 2 counters of input events up to 4294967296 events each.
Relays: non-volatile memory chip for settings and counters.
Construction: metal enclosure.
Modbus Address: can be changed by Modbus command 0x0A (default address: 0x01).
Modbus: can be changed by Modbus command 0x0B (data: 0x01, 0x02, 0x03, 0x04, 0x05, 0x06, 0x07, 0x08, 0x09, 0x0A, 0x0B, 0x0C, 0x0D, 0x0E, 0x0F).
Port settings: RS485.
Manual and testing software: will be sent along with the module.

Reviews

There are yet no reviews for this product.