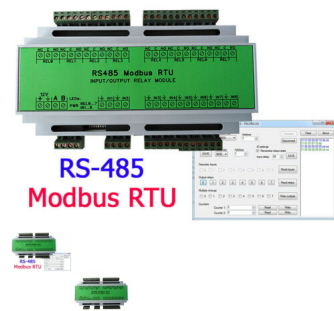


RS485 Modbus RTU Relay (DIN Rail, 8 channels relay + 8 inputs, 2 counters)



Rating: Not Rated Yet

Price:

Sales price: 1150,00 ???

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Description

Modbus RTU operates modules with 8 relays, 8 input channels (inputs) and 2 counters (counters for 1 to and 2 relays).
Base standard DIN rail 15mm wide modules (150x75x30mm) (standard length 100mm).
Commonly standard Modbus RTU commands read only data. Change relay state, read input state, read input counters value, change port direction, set module address, clear counters.
Indication 8 relays (inputs) (150x75x30mm) (100mm) (100mm).
Maximal output load: 10 A/250VAC / 10A / 250VAC / 10A / 250VAC.
Power supply: 12V DC/500mA.
Power consumption (max): 100mA, all other conditions: 50mA.
Ports: 4 optoisolated digital inputs with performance LED status indication.
Counters: 2 counters of input events up to 4096/1024 events each.
Modbus non-volatile memory chip for settings and counters.
Compliance with standards:
Modbus address (can be changed by Modbus command 0x03 (default address: 0x01)).
Read-only (can be changed by Modbus command 0x03: 0x01, 0x02, 0x03, 0x04, 0x05, 0x06, 0x07, 0x08, 0x09, 0x0A, 0x0B, 0x0C, 0x0D, 0x0E, 0x0F) (default is 0x01).
Port address: 0x01.
Manual and testing software will be sent along with the module.

Reviews

There are yet no reviews for this product.