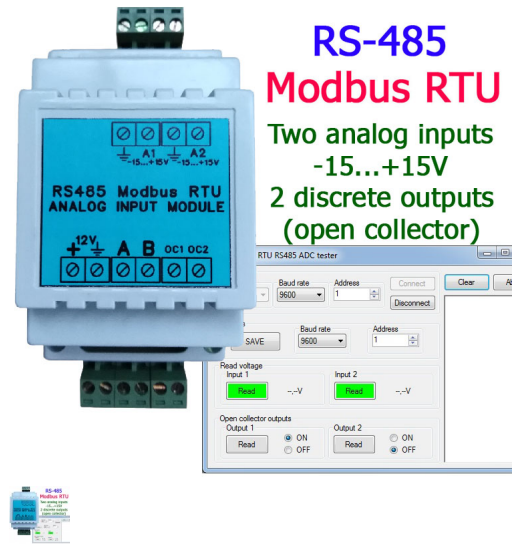


Analog Input Module Modbus RTU RS485 ADC (DIN, 2 Inputs -15...+15V, 2 Outputs)



Rating: Not Rated Yet

Price:

Sales price: 620,00 ???

[Ask a question about this product](#)

Manufacturer: ???????

Description

The module contains:
- 2 analog inputs measuring voltage or current from -15 to +15V with gain = 0.10V (accuracy)
- 2 open collector outputs capable of 20mA current (max)
Modbus functions: read input voltage, read input state (ON/OFF), change output state, change port function, set module address.
Data: standard DIN rail with enclosure 96x48mm (excluding connector cable mm).
Power: 400mA current consumption (voltage = 12V current = 4.80W (maximum consumption))
Memory: non-volatile memory chip for settings.
Connections: screw terminals.
Modbus address: can be changed by Modbus command 0x05, 0x06, 0x07, 0x08, 0x09, 0x0A, 0x0B, 0x0C, 0x0D, 0x0E, 0x0F (default is 0x01).
Resolution: can be changed by Modbus command 0x05, 0x06, 0x07, 0x08, 0x09, 0x0A, 0x0B, 0x0C, 0x0D, 0x0E, 0x0F (default is 0x01).
Port settings: 8x1.
Manual and setting software: See files to download at the end along with the module.

Reviews

There are yet no reviews for this product.