

FUYUUTECH DI8/RO4-LINK

Module Input digital 8 Ch RS485 Modbus RTU



Module Input digital 8 Ch , Output relay 4 Ch RS485 Modbus RTU



PLC, DCS software type support and Communication power supply module



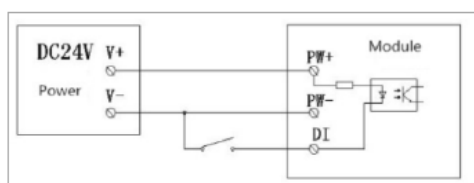
Communication circuit with lightning protection, Anti interference



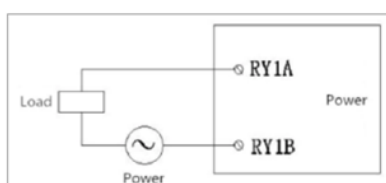
Module address can be set through the software

Item	Technical Specifications
Signal input	A. Digital Input channel: 8 Ch B. Output relay channel: 4 Ch channels normally open relay output C. The load capacity: resistive load 250V/ 2A
Communication Output	1. Communication protocol: MODBUS-RTU 2. Interface type: isolated RS485 communication, the output interface with over-voltage over-current double protection 3. Baud rate: 4800bps, 9600 bps, 19200 bps, 38400 bps, 57600 bps 4. Party: no parity, even parity, odd parity 5. Set mode: module address, baud rate, parity can be set through the software 6. Communication distance: @9600 bps 1200 meters
Size and installation	1. Installation: standard DIN rail mounting or screw mounting 2. Dimension: 125 × 73 × 35 mm.
Working Environment	- Temperature: -10 ~ +60°C - Humidity: 35 ~ 85% (no condensation)
Working Power	A. Power supply voltage: 10V ~ 30VDCDC B. Power consumption: less than 3W

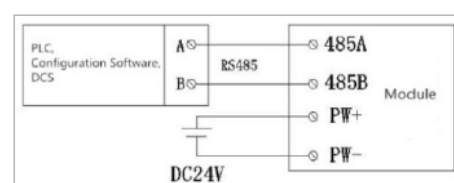
Input Diagram



Output Diagram



Power Supply 10-30 VDC



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