

FUYUUTECH AI6/DI4/RO4-LINK

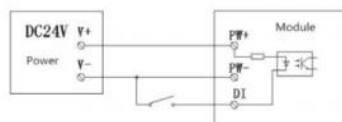
Module Input analog 6 Ch Input digital 4 Ch Output relay 4 Ch



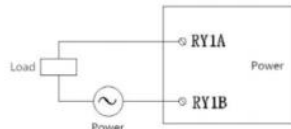
- Module Input digital 8 Ch , Output relay 4 Ch RS485 Modbus RTU
- PLC, DCS software type support and Communication power supply module
- Communication circuit with lightning protection, Anti interference
- Module address can be set through the software

Item	Technical Specifications
Signal input	A. Analog Input 6 Ch analog resolution 12bit 0.02 mA B. Digital Input Channel: 4 Ch C. Output relay: 4 Ch D. The load capacity: Resistive 250V/2A load
Communication Output	A. Communication protocol: MODBUS-RTU B. Interface type: isolated RS485 communication, the output interface with over-voltage over-current double protection C. Baud rate: 4800bps, 9600 bps, 19200 bps, 38400 bps, 57600 bps D. 100% D. Set mode: module address, parity can be set through the software
Size and installation	A. Installation: standard DIN rail mounting or screw mounting B. Dimension: 125 × 73 × 35 mm.
Working Environment	- Temperature: 10 ~ + 60 °C - Humidity: 35 ~ 85% (no condensation)
Working Power	A. Power supply voltage: 10 ~ 30 Vdc B. Power consumption 3 W

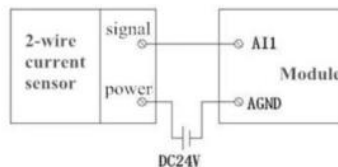
Input Digital Diagram



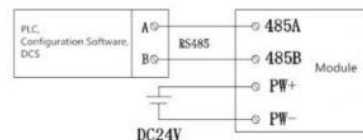
Output Digital Diagram



Input Analog Diagram



Power Supply 10-30 VDC



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