

FUYUUTECH AI8-LINK

Module Input analog 8 ch (DC0-20mA/4-20mA)



Module Input analog 8 ch (DC0-20mA/4-20mA) RS485 Modbus RTU



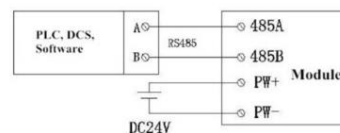
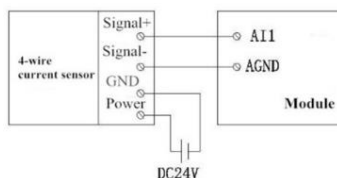
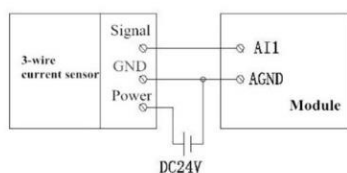
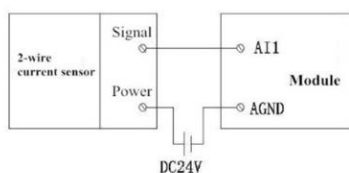
Communication circuit with lightning protection, Anti interference



Module address can be set through the software

Item	Technical Specifications
Signal input	A. Input analog Channel: 8 Ch B. The load capacity: Resistive load 250
Communication Output	A. Communication protocol: MODBUS-RTU B. Interface type: RS485 C. Baud rate: 4800bps, 9600bps, 38400bps, 57600 bps D. Set Mode: module address, parity can be set through the software E. Communication distance: @9600bps 1200 meters
Size and installation	A. Installation: standard DIN rail mounting or screw mounting B. Size: 125 x 73 x 35 mm.
Working Environment	- Temperature: -10~+60°C - Humidity: 35~85% (no condensation)
Working Power	A. Power supply voltage: 10~30Vdc B. Power consumption: 3 W

Wiring Diagram



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IOT Scada

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