

XJR40D

Relay module, without display, able to manage 4 independent output relays

D: 4 DIN Rail mounting

- 4 relay output module, managed by monitoring system
- Digital inputs for local enable/disable of relays or alarm and status motoring
- Standard communication protocol ModBUS-RTU
- 6VA max power absorption

Features

Keyboard	4 push buttons
Power supply	24, 110, 230Vac

Inputs

Digital inputs (free of voltage contacts)	4
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Relay outputs

N° relay outputs	4, no 8A / nc 5A
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Other Outputs

Hot Key/Prog Tool Kit output	present
Remote keyboard output	KB1-PRG
Serial output	RS485

Other

Serial address	1
Buzzer	optional

Measurement

Measurement range	probe dependent
Accuracy	Better than 1% of full scale

Generals

Housing	Self extinguishing ABS
Data Storage	EEPROM memory
Operating temperature	0°÷60°C 32°÷140°F
Storage temperature	-30°÷85°C 22°÷185°F
Relative humidity	20÷85%
Resolution	0.1°C or 1°F
Connection	Screw-terminal block <2.5mm ²



Accessories:

programming keyboard KB1-PRG

cable CAB/KB11