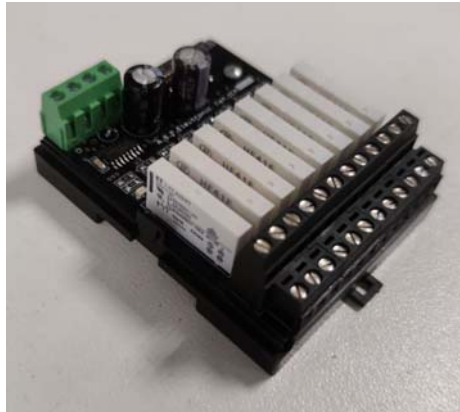


Features

- Relay module in ModBus RS485 communication
- Extra-flat module without cover
- Configurable speed and direction parameters
- Easily installable on DIN rail.



The XRM4 / XRM8 module has 4/8 output relays, which allows activating 4 or 8 relay outputs through ModBus RTU RS485 communications bus. Each relay output has a NO / NC contact (SPDT) and a status indicator led. It has a direction and speed selection switch that allows different configurations.

It comes mounted on a DIN rail module, extra flat without cover.

Technical specifications	
Parameters	
Power supply	24 Vac (+/- 10%) , 24 Vdc (+/- 20%)
Nº Inputs	4 (XRM4) , 8 (XRM8)
Inputs	ModBus RTU RS485 communication bus, Coils (individual relay) or Holding (all together)
Nº Outputs	4 (XRM4) o 8 (XRM8)
Outputs	
Double contact relay NO/NC (SPDT)	
Relay contact	Maximum ratings (Voltage - Current)
	Power ratings
	Option -S 5A. 240 Vac , 30Vdc 5A Option -D 6A. 240 Vac , 30Vdc 6A
	Option -S 1250 VA. 150W Option -D 1500 VA. 180W
Working temperature	-20°C - 70°C
Working humidity	10% to 80% HR without condensation
Status indicator	Green led with relay ON
Protection	Resettable fuse, overvoltage protection
Communication	ModBus RTU RS485, Half Duplex (Comands 1 to 17)
ModBus Configuration	Address (Slave)
	Speed
	0-64 (6 Microswitches) 2400,4800, 9600, 19200 baudios (2 microswitches)

Dimensions and connection

