



D: 4 DIN Rail



100x64mm

XJM: I/O MANAGEMENT

- Acquisition and command module for refrigeration, air conditioning and BMS applications
- Great flexibility: all the necessary I/O types in one device
- Configurable analog inputs
- Data acquisition by means of sensors with alarm limits
- Up to 12 digital inputs for alarms, status and sensors interlock
- Pressure/temperature conversion
- Available with or without display
- Hot Key or Prog Tool Kit connector for quick and easy programming
- Serial connection to monitoring systems or BMS
- 20VA max power absorption
- Dual display with red LED (8,5mm high) and yellow LED (7,5mm high) and 17 icons

TYPICAL APPLICATIONS

Retrofit and data acquisition for:

- Cabinets
- Cold rooms with 2 evaporators
- Compressor racks up to 4 compressors
- Pulses counters

HOW to ORDER

XJM60D	X	J	M	6	0	D	-	A	B	C	0	0
VJM60	V	J	M	6	0	-	0	0	0	0	0	0

A	B	C
Power supply	Display	N° of relay
2 = 24Vac	0 = No	1 = 1
4 = 110Vac	1 = Yes	4 = 4
5 = 230Vac		

MULTIFUNCTION MODULE and KEYBOARD for INPUT and OUTPUT MANAGEMENT

XJM

XJM60D | Multifunction module for inputs and outputs with management of up to 4 relays

VJM60 | Keyboard for XJM60D module



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FEATURES	XJM60D				VJM60
First display: n° digits	4 d.p.	no display	4 d.p.	no display	4 d.p.
Second display: n° digits	4 d.p.		4 d.p.		4 d.p.
Power supply	24Vac	24Vac	110, 230Vac	110, 230Vac	from controller
Inputs					
Probe					
Digital (free of voltage)	6 x config*	6 x config*	6 x config*	6 x config*	
Digital (power supply voltage)	6	6	2	2	
Relay outputs					
Configurable	1 x 5A, 4 x 5A	1 x 5A, 4 x 5A	1 x 5A	1 x 5A	
Other					
Hot Key/Prog Tool Kit	pres	pres	pres	pres	
Remote keyboard		VJM60		VJM60	
Analog output	4÷20mA/0÷10V	4÷20mA/0÷10V	4÷20mA/0÷10V	4÷20mA/0÷10V	
Serial output	RS485	RS485	RS485	RS485	

* Up to 6 digital inputs or 6 x NTC/PTC/Pt1000 probe inputs or 3 x NTC/PTC/Pt1000 probe inputs + 3 x 4÷20mA/0÷5V/0÷10V/pulse probe inputs

XJM60D

