

## XJP60D

## Probes and alarms data acquisition module, without display, able to read up to 12 D: 4 DIN Rail mounting

- For collecting data from any kind of installation
- Up to 6 inputs for NTC, PTC, 4÷20mA and 0÷10V and 3 digital inputs or 4 Pt100 inputs and 4 digital inputs
- Remote display option
- Standard communication protocol ModBUS-RTU
- 6VA max power absorption

### Features

|                     |                 |
|---------------------|-----------------|
| <b>Power supply</b> | 24, 110, 230Vac |
|---------------------|-----------------|

### Inputs

|                                                  |                              |
|--------------------------------------------------|------------------------------|
| <b>Analogue</b>                                  | 6* x<br>NTC/PTC/4÷20mA/0÷10V |
| <b>Digital inputs (power supply voltage)</b>     | 3                            |
| <b>Digital inputs (free of voltage contacts)</b> | 3*                           |

### Other Outputs

|                                     |         |
|-------------------------------------|---------|
| <b>Hot Key/Prog Tool Kit output</b> | present |
| <b>Remote display output</b>        | X-REP   |
| <b>Remote keyboard output</b>       | KB1-PRG |
| <b>Serial output</b>                | RS485   |

### Other

|                       |   |
|-----------------------|---|
| <b>Serial address</b> | 6 |
|-----------------------|---|

### Measurement

|                          |                              |
|--------------------------|------------------------------|
| <b>Measurement range</b> | probe dependent              |
| <b>Accuracy</b>          | Better than 1% of full scale |

### Generals

|                              |                        |
|------------------------------|------------------------|
| <b>Housing</b>               | Self extinguishing ABS |
| <b>Data Storage</b>          | EEPROM memory          |
| <b>Operating temperature</b> | 0°÷60°C<br>32°÷140°F   |
| <b>Storage temperature</b>   | -30°÷85°C<br>22°÷185°F |
| <b>Relative humidity</b>     | 20÷85%                 |
| <b>Resolution</b>            | 0.1°C or 1°F           |



## Connection

Screw-terminal block  
<2.5mm<sup>2</sup>

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\* XJP60D has 3 analogue inputs that are configurable as free of voltage digital inputs

### Accessories:

programming keyboard KB1-PRG

cable CAB/KB11