



PT2060/43 R-RELAY Redundant-Relay Module

Pro vibTech's PT2060/43 R-RELAY module has 8 output channels with 8 DPDT relays. Each relay channel is fully independent and easily programmable to execute the necessary functions.

Easy to Program

Programming the PT2060/43 R-RELAY module requires the PT2060-CFG configuration software which is very intuitive and easy to use

Alarm Option

Relay alarm can have the following options:

- ✓ Latch, non-latching
- ✓ Normally de-energized, normally energized

The PT2060/43 R-RELAY module is also equipped with local status indication.

- ✓ OK/TX LED indicates that both the module and the channels are working properly
- ✓ 8 Alarm LEDs: indicates the current alarm status for each channel



Specifications

Electrical

Power Supply:

Internally converted by the rack power supply module

8.0W total typical for this module

Signal Input:

Through internal bus or direct connection

Relays:

Seal: Epoxy

Capacity:

2A/240VAC or 2A/24VDC, resistive load

Relay type:

DPDT

Isolation:

1000VDC

LED Indicators:

OK/TX: green

Alarms: red

CE Marks

The monitor module will have a CE approval with EMC conformity

Environmental

Temperature:

Operation: -20°C to +65°C

Storage: -40°C to +85°C

Humidity:

95% non-condensing

