

REPLACE YOUR OLD ALARM PANELS

Description: The PacAlarm 4001 series equipment has a configuration of 16 to 48 windows, each window is customizable and has a backlight through Ultra bright LED devices.

The equipment was designed to condition from 16 to 48 input signals to indicate the different faults and can be coupled to normally open or normally closed contacts, located in the connection boards on the back.

Each of the inputs has configurable digital filtering. The PacAlarm 4001 series offers the greatest flexibility of operation so it can replace any discontinued alarm panel.

The configuration of each of the inputs is done through the configuration application in Windows environment



Communications.

The PacAlarm 4001 series system also features an event recorder with a resolution of one millisecond and through its IRIG-B port (optional), it can be synchronized with an ultra-precise time source for event sequence analysis in different locations.

All the information related to the alarm stop and sequence of events can be extracted through any of its communication ports, using standard protocols.

The PacAlarm 4001 series has an RS-232 port, an RS-485 port and an Ethernet port located on the back. The communication protocols available on these ports are: MODBUS (not suitable for event extraction), DNP 3.0 and IEC60870 / 101 and 104.

Characteristics

- Available in three versions 16, 32 and 48 alarms.
- Power in the 18 to 36 VDC, 125 VDC or 127 VAC range.
- Custom acrylic announcers in five colors (red, blue, green, or glossy white standard)
- 32 Bit processor, with capacity to store up to 32,000 events.
- Local push buttons for Test, Recognize and Reset.
- Contacts for remote buttons.
- Configuration through friendly application in Windows.
- Input voltages available for 24 and 125 VDC
- ISA 18: 1 standard sequences
- Weight: 4.2 Kg. (9.24 lbs.)
- Operating temperature -20 to 70 ° C, Certifications CCC, BSMI, ISO 9001: 2008 ATR.
- The PacAlarm 4001 series can be adjusted to the required dimensions.

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