Product data sheet



PE-2

Output Pulse Unit, 2-Channels

General

The PE series of output pulse units are designed for use with supervised, powered outputs with a fixed/constant output. The pulse unit transforms the constant output into a pulsed output.

The PE-1 is a dual channel output unit.

Application

The PE pulse units are designed for indoor use for notification devices such as fire alarm bells. They may be connected directly to the output to be converted. As an output voltage the same supplied input voltage is applied.

The output is pulsed at 1 Hz i.e. 1s ON, 1s OFF.



Details

- Compact, standalone unit for easy installation
- Installs directly onto a supervised output
- Dual output channels

PF-2

Output Pulse Unit, 2-Channels

Technical specifications

| Electrical | |
|-------------------------|-----------------|
| Operating voltage | 24 VDC |
| Physical | |
| Physical dimensions | 75 x 55 x 30 mm |
| Environmental | |
| Environment | Indoor |
| IP rating | IP44 |
| Power requirements | |
| Operating voltage | 24 VDC |
| Switching current (max) | 2 A |
| Dimensions | |
| | 75 x 55 x 30 mm |
| IP rating | |
| | IP44 |

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