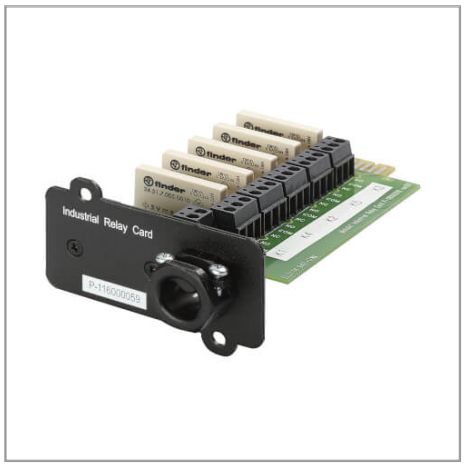
# Industrial Relay Card for Eaton UPS Systems

MODEL NUMBER: **INDRELAY-MS**




Communicates with a UPS system and a computer, PLC or alarm system to protect connected equipment by initiating automatic shutdowns.

## Highlights

- Communicates UPS info to an alarm system, PLC or PC via dry contacts
- Easy to install in an open Mini-Slot bay on a compatible Eaton UPS system
- Features 5 isolated dry-contact outputs and one isolated dry-contact input
- Offers a cable exit opening for conduit up to 12.7 mm (0.5 in.)

## System Requirements

Compatible with Eaton 93PM and 93E Series UPS systems

## Package Includes

- INDRELAY-MS Industrial Relay Card
- Quick Start Guide

## Features

**Relay Card Works with Eaton UPS Systems**
This INDRELAY-MS relay card enables network monitoring of UPS system status through a connected computer with a dedicated adapter that provides the essential dry-contact interface between an Eaton UPS and any relay-connected computer, as well as a variety of industrial applications. Network monitoring helps protect the computer by initiating automatic shutdowns. Supported Eaton UPS systems include the 93PM and 93E series.

**Communicates UPS Information via Dry Contacts**
INDRELAY-MS offers five isolated dry-contact outputs and one isolated dry-contact input. Relays K1 through K5 are identical in function. In some UPS systems, you can assign each output contact function yourself. The card also features a cable exit opening for conduit up to 12.7 millimeters (0.5 inches).

# Specifications

| | |
|---|---|
| **OVERVIEW** | |
| UPC Code | 743172070814 |
| **CONNECTIONS** | |
| Slot Type | Mini-slot |
| **PHYSICAL** | |
| Unit Dimensions (hwd / in.) | 5.200 x 2.600 x 1.700 |
| **COMMUNICATIONS** | |
| Input Dry Contact Ports | 1 isolated dry contact input |
| Output Dry Contact Ports | 5 isolated dry contact outputs |

| STANDARDS & COMPLIANCE | |
|---|---|
| Product Compliance | RoHS |

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