

Programmable Relay I/O Card

MODEL NUMBER: RELAYIOCARD



Highlights

- Programmable, internal contact closure management accessory card
- Six configurable relay output contacts
- Configurable input signal contact

Package Includes

- RELAYIOCARD
- Configuration cable
- Faceplates
- Owner's Manual

Description

Tripp Lite's RELAYIOCARD allows users to communicate UPS status and events via six configurable contact closure outputs. Installs in select expansion slot-equipped SmartOnline and select SmartPro UPS systems*. Enables monitoring of UPS conditions and events. Provides input signal relay contact to perform remote UPS system shutdown or battery tests.

*NOTE: SmartPro UPS systems including SMART1050SLT, SMART1500SLT, SMART2200RMXL2U, SMX1050SLT, SMART3000SLT, SMART2200SLT, SMART2200NAFTA, SMART2600RM2U, SMART3000RM2U, SMART1500CRMXL, SMART750XL, SMX2200XLRT2U, and SMX3000XLRT2UA. Supported SmartPro systems must run UPS protocol 3008 or above. Works with most Tripp Lite Smart Online series models except the following; SU3000RTXL2U, SUIINT3000RTXL2U, SUIINT1000LCD2U, SUIINT1500LCD2U, SUIINT2200LCD2U, SUIINT3000LCD2U, and SU3000LCD2UHV models.

Features

- Makes select Tripp Lite SmartPro or SmartOnline UPS capable of providing contact closure output communications
- 6 relay output contacts are configurable for normal open or normal close signaling of UPS conditions
- Configurable UPS conditions and events for each output relay contact
- Configurable input signal relay contact to shutdown UPS or test battery

Specifications

OVERVIEW	
UPC Code	037332146410
Accessory Type	Relay I/O Card
OUTPUT	
Output Connector Type	Six configurable output relays; Screw-down terminal interface support 16-22 AWG wire sizes
PHYSICAL	

Shipping Dimensions (hwd / in.)	6.00 x 1.75 x 6.20
Shipping Dimensions (hwd / cm)	15.24 x 4.44 x 15.75
Shipping Weight (lbs.)	0.60
Shipping Weight (kg)	0.27
COMMUNICATIONS	
Communications Interface	Contact closure
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty