



Overview NT-Relay-R0

NETCON UPS Relay Card is used to provide UPS internal status to the outside or control peripheral devices according to UPS status in the form of Form-C dry contacts. Simply connect the monitoring solution power source to the Common Source input and connect the monitoring solution to any or all the relay card's status outputs.

Key features and benefits

Remote monitoring of key UPS functions via dry contact relays. I Provides Normally Open (NO) and Normally Closed (NC) outputs. I Hot swappable

Electrical specifications

Parameter	Value
Input Voltage on Common Source	12 VDC @ 2A max
Current Consumption Total (All relay outputs combined)	2A max

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UPS Relay Card

General specifications

Temperature Operating	0 to 60°C
Temperature Storage	-20°C to 60°C
Humidity Operating	10% to 95% RH, non-condensing
Humidity Storage	5% to 95% RH
Elevation Operating	0 to 10,000 ft. (0 to 3000 m)
Elevation Storage	0 to 30,000 ft. (0 to 9144 m)
Dimensions (H × W × D)	28 × 54 × 79mm
UPS Slot Type	Mini-Slot
Weight	40 g
Conformance Standards	TBD
Environmental Compliance	RoHS & REACH



