

Item no.: 399326

RELAYIO502 - Relay Control Card Potential-free relay contact connection

from **91,76 EUR**

Item no.: 399326
 shipping weight: 0.20 kg
 Manufacturer: CyberPower



Product Description

CyberPower RELAYIO502 is an option for advanced management of certain CyberPower UPS models. After inserting the card into the expansion port of the UPS, the card can send alerts when power supply problems occur, including UPS failures, overloads, overtemperature, etc. warning messages. In addition, the card provides a special input contact for externally switching off the UPS in battery mode. The card has a contact interface and can switch devices on and off, e.g. to trigger emergency alarms or switch output lights, generators and more. The hot-swap design allows the UPS to remain switched on during the installation of this product.

FEATURES- Dry relay contact- UPS status monitoring- RoHS compliant- Serial communication port- Plug-and-play installation

WHAT IS INCLUDED- RELAYIO502- User manual

general- Energy losses (Watt): 1.35- Connector: DB9 - Supports Plug-n-Play installation: Yes Management & Communication- Shut Down UPS: Yes - Dry Relay Contact (pcs): 5

Physical- Colour: Black - Dimension (WxHxD) (in.): 2.1 x 1.4 x 3.2- Dimension (WxHxD) (mm.): 54 x 36.1 x 80.7- Weight (lbs.): 0.11- Weight (g.): 52

Shipping dimensions- Dimension (WxHxD) (in.): 6.6 x 2.3 x 6.4- Dimension (WxHxD) (mm.) 168 x 58 x 162- Weight (lbs.) 0.35- Weight (g.) 160

Environment- Operating temperature (°F): 32 ~ 104- Operating temperature (°C): 0 ~ 4- Relative operating humidity (non-condensing) (%): 0 ~ 95- Operating altitude (Feet/Metres): 0-3,000 metres - Storage temperature (° F): 5 ~ 113- Storage temperature (° C): -15 ~ 45- Storage Relative Humidity (non-condensing) (%): 0 ~ 95- Storage Altitude (Feet/Metre): 0-15,000 metres

Certifications- RoHS: Yes

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

