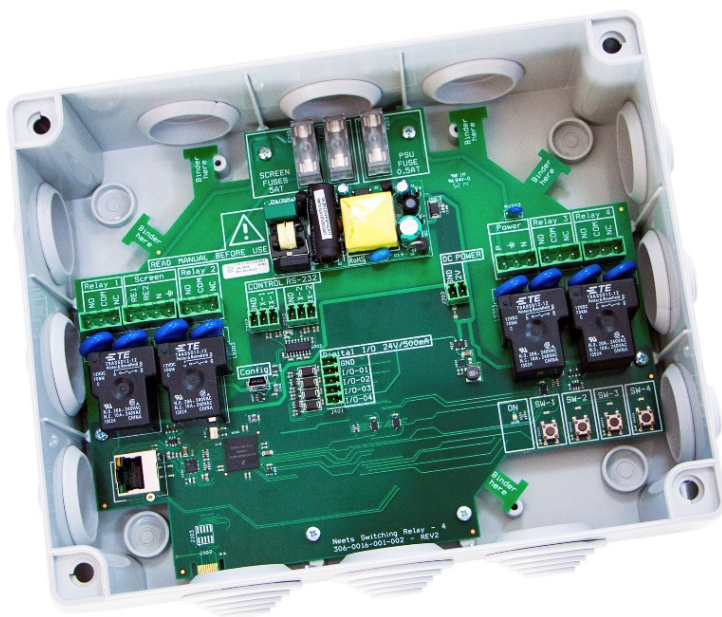


Neets Switching Relay - 4

4-Relay with built-in PSU and LAN



Switching Relay - 4 relay gives you 4 relays to control multiple devices, 4 I/Os and dedicated relay test buttons for each relay.

Relay - 4 adds 2 additional RS-232 ports to your control system, is easily setup, and controlled through LAN or RS-232.

Features

4 Built-in relays

Control for multiple devices, including screens and room lighting/darkening

4 I/O ports

Flexible control for AV and auxiliary devices

Screen mode

Two relays can be connected as a pair for “screen mode”

LAN to RS-232 breakout **(NEW)**

Adds two additional RS-232 ports to the control system

Relay test buttons

Each relay has its own test button with LED status indication

Configuration through RS-232 or LAN **(NEW)**

Fully integrated into Neets Project Designer and compatible with 3rd party systems

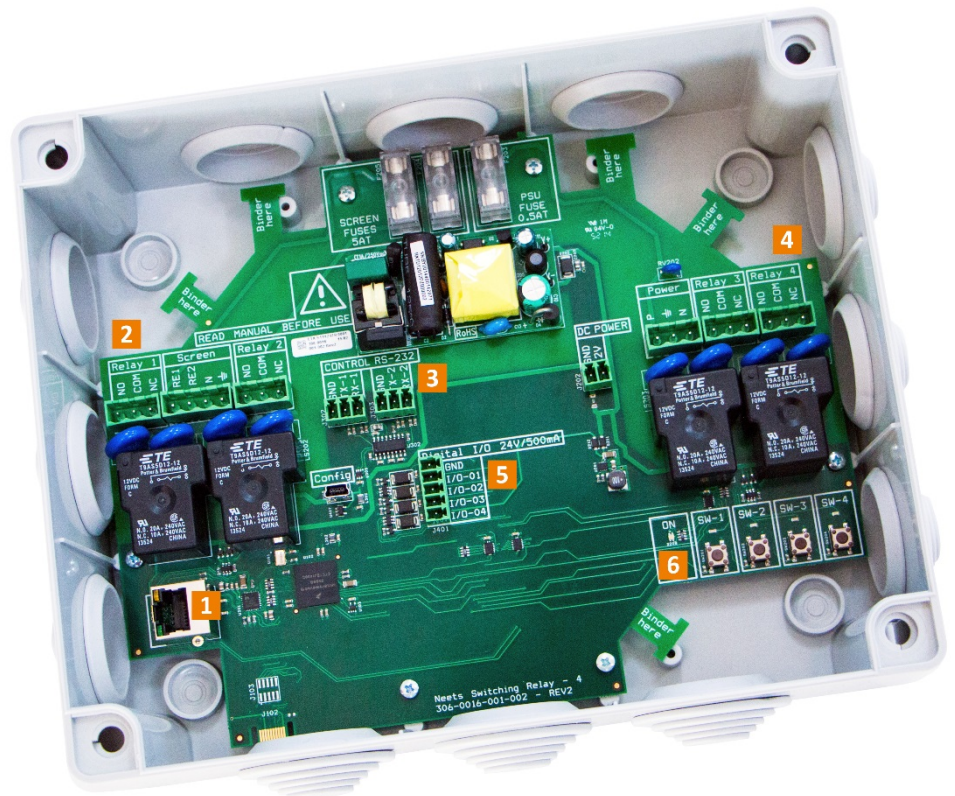
RS-232 Loop-through **(NEW)**

Control two devices via RS-232 from a control system with only one RS-232 port

Neets Switching Relay - 4

4-Relay with built-in PSU and LAN

1. LAN connection
2. Relays (1-2)
3. RS-232 control
4. Relays (3-4)
5. I/O Ports
6. Test buttons with LED status indication



Technical Specifications

Power supply:
100-240 VAC

Relay load max AC1:
1150 Watt

Relay load max
AC15 (230VAC):
500 Watt

Relay single-phase
Motor rating (230 VAC): 370 Watt
Motor rating ¼ HP @ 125 VAC

Relay max voltage:
230 VAC

Power supply fuse:
0.5 A / 230 VAC

Control inputs:
Active when connected to ground

RS-232 Remote Control:
Baud rate: 19200
Data bits: 1
Stop bits: 1
Parity: None

Network (LAN):
Speed: 10/100 MBit
Duplex: Half and full

Dimensions
Width: 245 mm
Height: 70 mm
Depth: 195 mm

Weight:
0.90 g

Conformity:
Approval: CE
EN 61000-6-2:2005
EN 61001-6-3:2005

Product item numbers:
310-0016:
Neets Switching Relay - 4