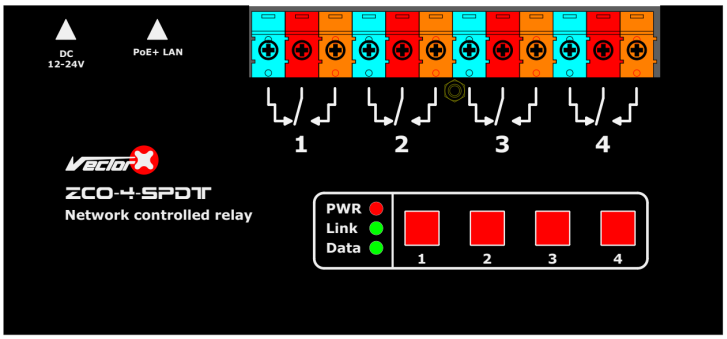
4-Ch Network controlled relay

ZCO-4-SPDT



Key features:

Designed for controlling motors, pumps, fans, lighting and other high-load equipment
4x high current rating relays
Heavy duty 10.16mm connectors
Front panel push button for indication and activation
DIN rail mounting
Dual powering options - PoE powering on RJ-45 connector or DC adaptor

Technical specification	
Number of relay channels	4x Normally open
Contact resistance	< 30 milliohms initial
Contact type	4x NO (Normally open) and NC (Normally closed)
Maximum contact current	12A@240VAC
Maximum contact voltage	275VAC
Illuminated push button	4
PoE powering	IEEE802.3af compliant
DC power	12-24V
System processor	ARM
Flash memory	32K byte
Connectivity	10/100 Mbps, MDI/MDIX
Network protocol	IP, TCP, UDP, DNS, HTTP, ARP & ICMP
Buffer	Send : 6Kb Receive : 4Kb
Isolation protection	2KV electromagnetic isolation
Working current	900mA
Dimension	220 x 100 x 52 mm
Weight	2.0kg