

Valcom VIP-848 Networked Input & Relay Module



Product Name: Valcom VIP-848 Networked Input & Relay Module

Manufacturer: -

Model Number: VIP-848

Availability: In Stock

Valcom VIP-848 Networked Input & Relay Module

The VIP-848 Networked Input & Relay Module allows passing of contact closures, which are software programmable to be either form A or form B, and initiation of VIP-601 server events over an IP-based LAN/WAN. Multiple VIP-848 Networked Input & Relay Modules can be used on the same network to create very large and distributed systems. Features

• 8 Relay Contacts That Are Programmable To Form A or Form B

• 8 Contact Closure Inputs

• RJ-45 For Network Connection

• Front Panel Activity LED

• Removable Screw Terminal Connector Provided For Input And Relay Interface

• 2.5mm Jack For DC Power

• Power Over Ethernet 802.3af Compliant

• No Server Required

• 1 to 11 Digit Dial Plans

• Easy Windows Based Setup

Dimensions/Weight

• 1.50" H x 6.19" W x 5.88" D (3.81cm H x 15.72cm W x 14.94cm D)

• Weight: 1.00 lbs. (0.45 kg)

Nominal Specifications

• Input Impedance: 10k Ohms

• Relay Current: 1 AMP @ 24VDC

• Protocols: DHCP, IGMP v3, UDP, TCP, HTTP, Telnet, FT

Nominal Power Requirements Via Back Panel Barrel Connector:

• Voltage: 24VDC

• Current: 325mA Via 802.3af PoE

• Ethernet Switch: 802.3af: Class 3

Environment Temperature:

• +32 to +104°F (0 to +40°C) Humidity:

• 0 to 85% Non-Precipitating

Price: £478.40