

Vi00100/101/102/103

Vi00100: Din Rail Adapter for Vi1120
Vi00101: Din Rail Adapter for Vi3005/Vi3105/Vi3205
Vi00102: Din Rail Adapter for Vi3005/Vi3305/Vi3405
Vi00103: Din Rail Adapter for Vi5004

Features

- DIN Rail adapter for Vigitron 5-port hardened network switches
- DIN Rail adapter for Vi1120 - 120W 57VDC power supply
- Din Rail Adapter for Vi5004 fiber
- Easy to install
- Provides security mounting to DIN Rails
- Protects complete product
- Provides ability to mount power supply next to switch
- Easy cable access



Applications

- Transportation applications
- IDF Closets
- Expanding networks
- CCTV system for casinos, airports, and school campuses

Vigitron's MaxiiNet DIN Rail adapters are designed for Fiber, Coax and UTP along with PoE power supplies. Together they are an easy to install complete PoE network solution designed to easily fit IDF and other communication environments.



Technical Specification*

Regulatory

Environmental RoHS

Mechanical

Housing Type DIN Rail Adapters

Mounting Vi00100: Screw Mount -
DIN Rail Method -

Vi00101: Screw Mount -
DIN Rail Method -

Vi00102: Screw Mount -
DIN Rail Method -

Vi00103: Screw Mount -
DIN Rail Method -

Dimensions (HxWxL) Vi00100: 1.75x2.75x7.25 in., 4.44x6.98x18.42 cm
Vi00101: 1.29x3.16x4.61 in., 3.28x8.03x11.71 cm
Vi00102: 1.29x3.16x4.61 in., 3.28x8.03x11.71 cm
Vi00103: 1.60x3.35x4.07 in., 4.06x8.51x10.34 cm

Weight Vi00100: 0.60lb (275g)
Vi00101: 0.32lb (145g)
Vi00102: 0.32lb (145g)
Vi00103: 0.30lb (136g)

Material Aluminum

Color Black

*Specifications subject to change without notice.

Ordering Information

PART No.	Description
Vi00100	DIN Rail Adapter for Vi1120 power supplies
Vi00101	DIN Rail Adapter for Vi3005, Vi3105, Vi3205 5-port switches
Vi00102	DIN Rail Adapter for Vi30005, Vi3305, Vi3405 5-port switches
Vi00103	DIN Rail Adapter for Vi5004

Ordering Information

PART No.	Description
Vi30005	5-port 1000Mbps Layer 2 network switch
Vi3005	5-port 10/100Mbps Layer 2 network switch
Vi3105	5-port 10/100Mbps Layer 2 extended uplink network switch
Vi3305	5-port 10/100Mbps Layer 2 extended UTP network switch
Vi3205	5-port 10/100Mbps Layer 2 extended coax uplink network switch
Vi3405	5-port 10/100Mbps Layer 2 extended coax network switch
Vi1120	120 watts, 57 volts DC power supply
Vi5004	4-Port 10/100 Ethernet Media Converter

Disclaimer

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