

Infraguard Modem Interface with Ethernet (IMI-NET)

Product Overview

The IMI-NET provides a modem interface for panels communicating via telephone lines. Up to 32 modem channels are available for communication. The IMI-NET supports integrated FIPS 140-2 128-bit or 256-bit encrypted communication with Infraguard II panels and standard AES 128-bit encrypted communication with Infraguard panels. Communication to ASN is via Ethernet network interface.



Expertise you can rely on.

DIMENSIONS

- 17.75" x 1.75" x 14.5"

OPERATING ENVIRONMENT

- 32° F to 95° F (0° C to 35° C)
- Relative humidity: 30% to 85%

COMPATIBLE PANELS

- Infraguard and Infraguard II

MOUNTING

- 1U rack mount

IMI-NET SPECIFICATIONS

- Provides connectivity for 32 phone lines via 2 Amphenol, 25-pair connections.
- Includes 32 V.42bis modems.
- Onboard FIPS module.
- 10/100 Ethernet interface to ASN.

POWER REQUIREMENTS

- Input Voltage: 100-125 VAC
- Line Frequency: 50/60 Hz
- Power Consumption: 45VA @ 115 VAC

PART NUMBERS

IMI-NET

Infraguard Modem Interface with Ethernet

IMI-NET INST

IMI-NET Installation Kit

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