Technical Specifications

VIP-996 IP Threat Level Indicator

- Universal recognized pattern and colors greatly benefit individuals who are color blind
- PoE (IEEE 802.3af)
- Silent alerting
- Situational awareness through color
- Indoor use

High alert *Medium alert* *Low alert*

Description:

The VIP-996 Threat Level Indicator is a color-coded alerting device designed with three colors to indicate severity levels of an alert. The VIP-996 uses the universally recognized pattern of red (top), yellow (middle) and green (bottom) for different threat levels. Ideal for silent alerting and situational awareness in indoor environments.

SPECIFICATIONS

POWER REQUIREMENTS
Power over Ethernet (POE) 802.3af compatible

NETWORK
10/100 Mbps Ethernet port
Manual or Dynamic Host Configuration Protocol (DHCP) IP address setup
Time and date synchronization using NTP

PROTOCOLS
IETF SIP (RFC3261)
IETF IGMP version 3 (RFC3376)
IETF RTP (RFC1889)
IETF RFC2833

AUDIO CODECS
G.711 u-law, others

ENVIRONMENT
Temperature: +32 to +104 °F (0 to +40 °C)
Humidity: 0 to 85% non-precipitating

HOUSING AND FINISH
Steel with painted white finish

DIMENSIONS AND WEIGHT
4.55in H x 4.55in W x 1.50in D
(11.55cm x 11.55cm x 3.81cm)
Weight: 0.45lbs (0.20kg)
Shipping Weight: 2.75lbs (1.24kg)

MOUNTING
Double gang electrical box

ARCHITECTS AND ENGINEERS

The IP Threat Level Indicator, model VIP-996, shall be a notification appliance that shall provide a bright LED display with both power and activation provided by the IP network. The VIP-996 shall be designed with three colors to indicate severity levels of an alert. The VIP-996 shall use the universally recognized pattern of red (top/high alert), yellow (middle/medium alert) and green (bottom/low alert) for different threat levels.

Power shall be provided to the VIP-996 via a Power over Ethernet (PoE) switch meeting the 802.3af specification. Setup of the VIP-996 shall be via the Valcom IP Solutions Setup Tool.

The VIP-996 IP Threat Level Indicator shall be constructed of steel with a white painted finish and shall be designed for double gang FD electrical box mounting. The VIP-996 shall be suitable for indoor applications.

Maximum dimensions shall be: 4.55in H x 4.55in W x 1.50in D (11.55cm x 11.55cm x 3.81cm). Weight shall be approximately 0.45lbs (0.20kg).

Warranty information may be found on our website at www.valcom.com/warranty.