

# Technical Specifications

## VIP-998 SIP Strobe

- Visual alerting
- SIP enabled
- PoE (IEEE 802.3af)
- Strobe synchronization
- Available in amber, blue green, red or white flashers
- InformaCast® and Intrado Revolution® versions available
- Indoor use only



*Visual alerting in noisy environments or for the hearing impaired*

### Description:

The VIP-998 SIP Strobes provide visual alerting in noisy environments or for the hearing impaired, these strobes are perfect for evacuations, lockdowns, construction zone notices and other various alerts that aid in guiding and protecting individuals.

The VIP-998 strobes are especially useful for loud environments such as manufacturing, corporate applications, educational institutions, entertainment complexes, industrial facilities, government buildings, healthcare facilities, public garages, and parking lots.

## 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 RTP Payload for DTMF (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

**Faceplate:** White plastic  
**Flasher color:** Amber, blue, green, red or white

### DIMENSIONS AND WEIGHT

5.50in H x 5.00in W x 2.00in D  
(13.90cm x 12.70cm x 5.08cm)  
**Weight:** 0.62lbs (0.27kg)  
**Shipping Weight:** 3.35lbs (1.51kg)

### MOUNTING

Double gang electrical box or attached to solid surface

2024 Rev 1.6.3.18

# Technical Specifications

## ARCHITECTS AND ENGINEERS

The SIP Strobe Alert, model VIP-998, a private mode notification appliance shall provide bright strobe functionality with both power and activation via the IP network. The VIP-998 shall be available in three different colored flashers. Multiple strobes shall be synchronized to flash in unison. The VIP-998 shall also operate as a visual Night Ring device in conjunction with a SIP PBX and shall provide audio Night Ring to other Valcom IP speakers when activated.

Power shall be provided to the VIP-998 via a Power over Ethernet (PoE) switch meeting the 802.3af specification. Setup of the VIP-998 shall be via the Valcom IP Solutions Setup Tool.

The VIP-998 SIP Strobe faceplate cover shall be constructed of plastic with a white finish. Flasher color shall be amber, blue, green, red or white. The VIP-998 shall include a mounting bracket and screws. The VIP-998 shall be designed for double-gang electrical box mounting, or shall be attached directly to a solid surface. The VIP-998 shall be suitable for indoor/outdoor applications.

Maximum dimensions shall be: 5.50in H x 5.00in W x 2.00in D (13.90cm x 12.70cm x 5.08cm). Weight shall be approximately 0.62lbs (0.27kg).

Warranty information may be found on our website at [www.valcom.com/warranty](http://www.valcom.com/warranty).