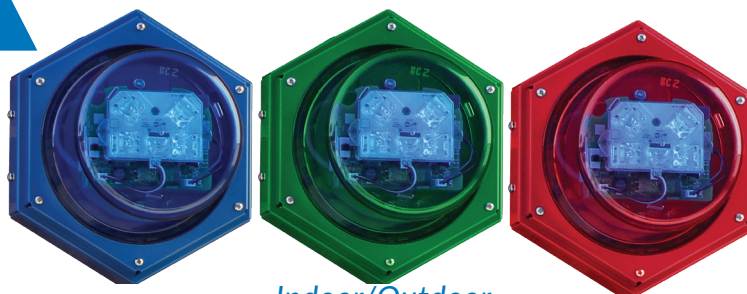# Technical Specifications

VIP-997 IP Strobe

- Visual alerting
- PoE (IEEE 802.3af)
- Help meet ADA compliance
- Strobe synchronization
- Available in blue, green or red
- InformaCast® and Intrado Revolution® versions available
- Indoor/outdoor use

Indoor/Outdoor

Description:

The VIP-997 IP Strobe is designed for outdoor use, but is equally suited for indoor locations. The highly-visible strobe enhances your ability to notify individuals of hazardous situations. The strobe's construction allows it to be placed on exterior walls above entrances to alert people that it is not safe to enter, as an evacuation signal or to guide first responders to a location. If placed on the interior of your organization the Strobe provides suitable signaling for evacuations, lockdowns, or hazardous work conditions.

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
Flasher Color: Blue, green, red
Base: Metal with blue, green or red finish

DIMENSIONS AND WEIGHT
9.00in H x 7.80in W x 5.50in D
(22.86cm x 19.80cm x 13.97cm)
Weight: 3.30lbs (1.50kg)
Shipping Weight: 7.20lbs (3.24kg)

MOUNTING
Double gang electrical box or attach to solid surface

ARCHITECTS AND ENGINEERS

The Interior/Exterior IP Strobe, model VIP-997, shall provide bright strobe functionality with both power and activation via the IP network. Multiple strobes shall be synchronized to flash in unison. The VIP-997 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-997 via a Power over Ethernet (PoE) switch meeting the 802.3af specification. Setup of the VIP-997 shall be via the Valcom IP Solutions Setup Tool.

The VIP-997 Interior/Exterior IP Strobe shall constructed of blue, green or red flasher. The base shall be metal with blue, green or red finish. The VIP-997 shall include a mounting bracket and screws. The VIP-997 shall be designed for double-gang electrical box mounting, or shall be attached directly to a solid surface. The VIP-997 shall be suitable for indoor/outdoor applications.

Maximum dimensions shall be: 9.00in H x 7.80in W x 5.50in D (22.86cm x 19.80cm x 13.97cm). Weight shall be approximately 3.30lbs (1.50kg).

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

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