

# Technical Specifications

## VIP-9815A IP Stealth Corridor Speaker

- SIP enabled
- PoE (IEEE 802.3af)
- Paging, Intercom, background music, emergency alerts
- One-way paging or talkback intercom
- High-quality audio
- Quick and easy installation
- InformaCast® version available
- Indoor use only



*One-way/talkback programmable*

### Description:

The VIP-9815A Stealth Corridor Speaker houses a 6-inch speaker and is available as one-way or talkback. The stylish enclosure provides a contemporary appearance for indoor applications that ensures an attractive solution for hotels, offices, museums, restaurants, and retail stores.

## SPECIFICATIONS

### SPEAKER ELEMENT

Voice coil impedance: 45 Ohms

### 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

20-gauge aluminum architectural bronze powder coat finish

### DIMENSIONS AND WEIGHT

6.75in H x 15.75in W x 6.75in D  
(17.15cm x 40.00cm x 17.15cm)  
**Weight:** 5.20lbs (2.36kg)  
**Shipping Weight:** 9.65lbs (4.34kg)

## ARCHITECTS AND ENGINEERS

The IP Stealth Corridor Speaker, model VIP-9815A, shall enable voice paging over an IP network. The VIP-9815A shall consist of a high efficiency speaker in an unobtrusive, stylish enclosure allowing standalone capability when used with a SIP telephone system or can be accessed from a variety of Valcom managed VoIP products.

Power shall be provided to the VIP-9815A via a Power over Ethernet (PoE) switch meeting the 802.3af specification. Setup of the VIP-9815A shall be via the Valcom IP Solutions Setup Tool.

The VIP-9815A IP Stealth Corridor Speaker enclosure shall be designed for double gang FD electrical box mounting and must

be within 300ft (100 meters) of the network switch.

The VIP-9815A IP Stealth Corridor Speaker enclosure shall be constructed of 20-gauge aluminum with architectural bronze powder coated finish. The VIP-9815A shall be suitable for indoor applications.

Maximum dimensions shall be: 16.75in H x 15.75in W x 6.75in D (17.15cm x 40.00cm x 17.15cm). Weight shall be approximately 5.20lbs (2.36kg).

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

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