

Technical Specifications

VIP-9815A-IC InformaCast® IP Stealth Corridor Speaker

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



*InformaCast compliant
One-way*

Description:

The VIP-9815A-IC Stealth Corridor Speaker houses a 6-inch high efficiency speaker in an unobtrusive, stylish enclosure. 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

INFORMACAST CONFIGURATION METHODS

SLP (Service Location Protocol)
Static Configuration

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)

2022 Rev. 1.9.1.9

Technical Specifications

ARCHITECTS AND ENGINEERS

The IP Stealth Corridor Speaker, model VIP-9815A-IC, shall be InformaCast compliant. The VIP-9815A-IC shall enable voice paging over an IP network. The VIP-9815A-IC shall consist of a high efficiency speaker in an unobtrusive, stylish enclosure.

Power shall be provided to the VIP-9815A-IC via a Power over Ethernet (PoE) switch meeting the 802.3af specification. Setup of the VIP-9815A-IC shall automatically acquire an IP address (using DHCP) and connect to the InformaCast server when connected to the network and powered up. Information specific to the application shall need to be programmed into the InformaCast server.

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