

Technical Specifications

V-9815 Stealth Corridor Speaker

- Paging, emergency alerts and tones
- One-way paging
- Quick and easy installation
- High quality audio
- Architectural bronze steel
- Indoor and outdoor use



*Self-amplified
one-way*

Description:

The V-9815 Stealth Speaker Corridor is the perfect choice for high quality voice paging, emergency alerts and loud ringing for indoor and outdoor areas. Includes a mounting plate for quick and easy installation.

SPECIFICATIONS

INPUT

Impedance: > 600 Ohms nominal
Signal level: -10 dBm line level

POWER REQUIREMENTS

150 mA @ -24 Vdc

ENVIRONMENT

Temperature: 32 to 122 °F (0 to 50 °C)
Humidity: 0 to 85% non-precipitating

HOUSING AND FINISH

20-Gauge Aluminum, Architectural Bronze Powder Coat Paint Finish

DIMENSIONS AND WEIGHT

23.75in H x 23.75in W x 3.75in D
(60.30cm x 60.30cm x 9.53cm)

Weight: 5.50lbs (2.49kg)

Shipping Weight: 9.80lbs (4.41kg)

ARCHITECTS AND ENGINEERS

The Stealth Corridor Speakers, model V-9815, shall consist of a 6-inch speaker, stylish enclosure and mounting plate.

The V-9815 Stealth Corridor Speaker amplifier audio impedance shall be > 600 ohms. Amplifier audio input shall be -10 dBm The amplifier shall operate on a -24 Vdc nominal, positive ground power supply. Operating current shall be 150 mA at 24 Vdc.

The V-9815 Stealth Corridor Speaker enclosure shall be constructed

of 20-gauge aluminum with an architectural bronze powder coat paint finish. The V-9815 shall be suitable for indoor or outdoor applications.

Maximum dimensions shall be: 6.75in H x 15.75in W x 6.75in D (17.10cm x 40.00cm x 17.10cm). Weight shall be approximately 5.20lbs (2.35kg).

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

2022 Rev. 1.8.8