

Technical Specifications

V-9925A Loud Warble Ringer Horn

- 90 Vac ring, 18 Vac buzzer voltage activation
- Connects directly to PBX or station lines
- Built-In tone generator
- 5-Watt amplifier
- Built-in volume control
- Beige
- Indoor/outdoor use



1 tone
5-Watt

Description:

The V-9925A Loud Warble Ringer Horn is a self-contained 5-Watt electronic ringer that sends tones over an organization's paging system to alert individuals of shift changes, breaks or important announcements. The Loud Ringer Horn can be used for interior or exterior applications and are ideal for machine shops, outdoor work yards, factories and warehouses. The V-9925A broadcasts a loud warble as long as an input signal is present and has the ability for night rings for after normal business hours.

SPECIFICATIONS

SOUND PRESSURE LEVEL

116 dB measured at 4ft (1.22m) on axis with a 10 dBm input at 1 kHz

POWER REQUIREMENTS

500 mA @ 24 Vdc

CONTROLS

Volume control

ENVIRONMENT

Temperature: -4 to +131°F (-20 to +55 °C)

Humidity: 0 to 95% (non-precipitating)

HOUSING AND FINISH

The horn is made of high impact ABS plastic. The mounting base is constructed of ultra-high impact LEXAN® plastic.

DIMENSIONS AND WEIGHT

6.50in H x 8.20in W x 10.40in D
(16.51cm x 20.83cm x 26.42cm)

Weight: 3.60lbs (1.63kg)

Shipping Weight: 6.60lbs (2.97kg)

ARCHITECTS AND ENGINEERS

The Loud Warble Ringer Horn, model V-9925A, shall consist of a horn speaker, 5-Watt amplifier, volume control and tone generation. V-9925A horn shall include a detachable base for wall or single, double or octagon electrical box mounting and omni-directional ball joint mounting bracket.

The V-9925A Loud Warble Ringer Horn sound pressure level shall be 116 dB measured at 4ft (1.22m) on axis with an input to the amplifier module being -10 dBm at 1 kHz. The V-9925A shall operate on a -24 Vdc nominal power supply. Operating current shall be 500 mA @ 24 Vdc. Operating temperature shall be -4 to 131°F (-20 to 55°C).

The V-9925A Loud Warble Ringer Horn shall be constructed high impact ABS plastic with beige finish. The mounting base shall be constructed of LEXAN® an ultra-high impact material which is stronger and tougher than die casting. The V-9925A shall be suitable for indoor and outdoor applications. LEXAN® Registered Trademark of General Electric Co.

The maximum dimensions shall be: 6.50in H x 8.20in W x 10.40in D (16.51cm x 20.83cm x 26.42cm). Weight shall be approximately: 3.60lbs (1.63kg)

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

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