

Technical Specifications

V-9939C Microphone Adapter

- Provides contact closure
- Built-in microphone preamplifier
- Mounts at microphone location
- Provides a set of form "C" contacts
- May be connected to a selected zone of a multi-zone paging system
- Connector terminals for all connections



*Compatible with microphones
with push-to-talk switches*

Description:

The V-9939 provides microphone paging access to a zone of one-way amplified speaker assemblies or to a standalone system.

SPECIFICATIONS

INPUT

Impedance: Low Z or Hi Z

OUTPUT

Impedance: 600 Ohms

Output level: -10 dBm line level

POWER REQUIREMENTS

40 mA @ -24 Vd

AUXILIARY RELAYS

Form C relay contacts

ENVIRONMENT

Temperature: +32 to +122 °F (0 to +50 °C)

Humidity: 0-85% Non-condensing

HOUSING AND FINISH

Gray painted aluminum alloy

DIMENSIONS AND WEIGHT

8.25in H x 4.50in W x 2.35in D
(20.95cm x 11.43cm x 5.97cm)

Weight: 0.70lbs (0.32kg)

Shipping Weight: 3.40lbs (1.53kg)

ARCHITECTS AND ENGINEERS

The Microphone Adapter, model V-9939C, shall allow local paging access to a zone of one-way paging speakers or to stand alone systems.

The V-9939C Microphone Adapter input impedance shall be Low Z or Hi Z. The V-9939C shall provide a set of auxiliary Form C relay contacts.

The V-9939C Microphone Adapter output impedance shall be 600 Ohms. Output level shall be -10 dBm nominal. The V-9939C shall operate on a -24 Vdc nominal power supply. Operating current shall

be 40 mA @ 24 Vdc. Operating temperature shall be 32 to 122°F (0 to 50 °C)

The V-9939C Microphone Adapter shall be constructed of aluminum alloy with a gray painted finish.

The maximum dimensions shall be: 8.25" H x 4.50" W x 2.35" D (20.95cm H x 11.43cm W x 5.97cm D). Weight shall be approximately: 0.70lbs (0.32kg).

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

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