

Technical Specifications

V-998 LED Strobe

- Strobe light for alert notification
- Produces 110 candela of brilliancy
- Wall mounting box included
- Can be activated by 70 Volt amplified speaker signal, dry contact closure or electronic message sign 5 V signal
- Power supply included
- Available in amber, blue green, red or white flashers
- Indoor use



Analog Strobe Alert

Description:

The V-998 LED Strobe provides a cost effective and versatile solution to applications requiring visual alerts or strobes. The V-998 is ideal for corporate applications, educational institutions, entertainment complexes, industrial facilities, government buildings, healthcare facilities, transportation terminals or anywhere the need for critical alerts/public address exists. V-9955 Auxiliary Relay Unit is used in conjunction with the V-998 for strobe activation, door and camera control. The Relay Unit is expandable to relays by adding an expansion board.

SPECIFICATIONS

Brightness: 110 candela
Flash Frequency: 1 per second (1 Hz)
Flash Duration: < 20 ms

POWER REQUIREMENTS

Power supply operating voltage input: 110 Vac
Strobe minimum operating voltage: 18 Vdc
Strobe maximum operating voltage: 30 Vdc
DC current draw: 90 mA

ACTIVATION VOLTAGE REQUIREMENTS

Electronic message sign: 40 μ A at 3 Volts
70 Volt audio signal: 70 Volts peak

ENVIRONMENT

Temperature: 32 to 104° F (0 to 40° C),
Humidity: 0 to 85% non-precipitating

HOUSING AND FINISH

Flasher color: Amber, blue, green, red, or white
Faceplate cover: White
Metal mounting box: Silver

DIMENSIONS AND WEIGHT

5.50in H x 5.00in W x 2.00in D
(13.9cm x 12.7cm x 5.08cm)
Weight: 0.62lbs (0.64kg)
Shipping Weight: 4.00lbs (0.27kg)

ACCESSORY

V-9955 Auxiliary Relay Units

2023 Rev. 1.4.3.18

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ARCHITECTS AND ENGINEERS

The LED Strobe, model V-998 shall consist of a lens, face cover, wall mounting box and power supply. The V-998 shall have a 110 candela rating.

The V-998 LED Strobe shall have a power supply operating voltage input of 110 Vac. The V-998 shall have a strobe minimum operating voltage of 18 Vdc and a maximum operating voltage of 30 Vdc. The V-998 current draw shall be 90 mA.

The V-998 LED Strobe faceplate cover shall be constructed of plastic

with a white finish. Flasher color shall be amber, blue, green, red or white.. The V-998 shall be suitable for indoor applications.

Maximum dimensions shall be: 5.50in H x 5.00in W x 2.00in D (13.9cm H x 12.7cm W x 5.08cm D). Weight shall be approximately 0.62lbs (0.27kg)

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