

Technical Specifications

V-9955 Auxiliary Relay Unit

- Provides relay for V-5580041C Strobe
- Three 24 Vdc 2 pole relays with 1 Amp contacts
- Screw terminals for all connections
- Independent control or simultaneous operation of relays



Provides relay for
V-5580041C Strobe

Description:

The V-9955 Auxiliary Relay Unit is used for strobe activation, door and camera controls. The Auxiliary Relay Unit is used in conjunction with Valcom's V-5580041C Strobe.

SPECIFICATIONS

AUXILIARY RELAYS

Three 24 VDC 2 pole relays with 1 amp contacts

POWER REQUIREMENTS

20 mA per relay @ 24 Vdc

ENVIRONMENT

Temperature: +32 to +104 °F (0 to +40 °C)

Humidity: 0-85% Non-condensing

HOUSING AND FINISH

White ABS plastic

DIMENSIONS AND WEIGHT

7.10in H x 4.70in W x 2.10in D

(18.03cm x 11.94cm x 5.33cm)

Weight: 0.70lbs (0.32kg)

Shipping Weight: 3.40lbs (1.53kg)

MOUNTING

Surface mount to wall with supplied hardware

ARCHITECTS AND ENGINEERS

The Auxilliary Relay Unit, model V-9955, when used in conjunction with Valcom's V-5580041C Strobe shall provide strobe activation, door control, and camera control.

The V-9955 Auxilliary Relay Unit shall feature three 24 Vdc 2 Pole Relays with 1 Amp Screw Terminals for all connections. The V-9955 shall also feature an independent control or simultaneous operation of relays.

The V-9955 Auxilliary Relay Unit power requirements shall be -21.5 to -26 Vdc battery. Operating current shall be 20mA per relay coil at

-24 Vdc. Operating temperature shall be +32 to 104 °F (0 to +40 °C).

The V-9941A shall be constructed of white ABS plastic and shall be wall mountable.

The maximum dimensions shall be: 8.25in H x 4.65in W x 2.30in D (20.96cm x 11.81cm x 5.84cm). Weight shall be approximately: 1.50lbs (0.68kg).

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

2022 Rev 1.8.10