



**SAR-12/24
Auxiliary Relay**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Auxiliary Relay(s) shall be Alpha Communications®/Golmar model SAR-12/24, or approved equal. The SAR-12/24 shall be built into a rugged high impact ABS plastic case, and shall be powered by the 18VDC provided when an apartment handset or monitor is called from an entry station. Contractor shall furnish the proper number of SAR-12/24 units, depending upon system requirements.

Low voltage wiring shall be used and positive screw terminal connectors shall be provided for installation wiring. The SAR-12/24 shall be mountable right to the surface of the wall, or behind the wall in the apartment.

Contractor shall observe all local and national electrical and building codes.

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SAR-12/24 Auxiliary Relay

The Alpha Communications®/Golmar SAR-12/24 Auxiliary Relay is used only with the Platea and/or Szena series intercom and/or video-intercom systems. The SAR-12/24 is activated when the Platea and/or Szena station is called from a door entry station, and provides a dry contact relay closure to activate an auxiliary signaling device.

All SAR-12/24 field connections are positive screw terminal type, and the SAR-12/24 is powered directly from the 18VDC provided at the apartment station, when called from an entry station.

Each Platea and/or Szena series station that requires remote signaling requires a minimum of one SAR-12/24 Auxiliary Relay.

FEATURES

- Easily Installs Right on Finished Wall Surface or behind the apartment station.
- Operates on Safe Low-Voltage Class II Wiring
- Positive Screw Terminal Connectors

SPECIFICATIONS

Dimensions: Height: 3.55" (91mm)
Width: 2.84" (73mm)
Depth: 1.75" (45mm) from mounting surface

Construction: High impact ABS plastic case

Connections: Positive screw terminal connectors

Mounting: Surface-mounted

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.