



TU5/S

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The multi-entrance audio adaptor(s) shall be Alpha Communications®/S.T.R.™ model TU5/S, or approved equal. Unit(s) shall provide the control and power circuits needed to switch the audio and door release functions, to one (1) of two (2) calling entrance stations. Unit(s) shall be used in addition to standard TV32/S system amplifier. Low voltage wiring shall be used and positive screw terminals shall be provided for installation wiring. The TU5/S unit(s) shall be installed adjacent to the intercom amplifier.

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

TU5/S Dual Entrance Audio Switching Adaptor

The Alpha Communications®/S.T.R.™ TU5/S dual entrance audio adaptors are used with our S.T.R.™ series TV32/S intercom amplifiers only. They provide audio intercom and door release switching for two (2) entrances (maximum).

The TU5/S adaptors are used in addition to the system amplifier, and power off of the same transformer. No additional transformer is needed.

You must use one (1) TU5/S switching adaptor for two (2) building entrances.

The TU5/S multi-entrance adaptors are designed to easily surface mount right onto the finished wall by means of customer supplied screws or the convenient plastic 'Din Rail' bracket supplied with each power supply. Connections are positive screw terminal type.

FEATURES

- Can be used for two (2) entrances
- Operates on Safe Low-Voltage Class II Wiring
- Convenient Plastic 'Din Rail' Mounting Bracket
- Positive Screw Terminal Connectors

SPECIFICATIONS

Dimensions: Height: 4.75" (121mm)
Width: 4.25" (108mm)
Depth: 2.375" (61mm) from mounting surface

Construction: Rugged ABS plastic casing.

Connections: Positive Screw Terminal Connectors.

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