



SF400

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The remote call-in station shall be Alpha Communications®/Tektone SF400 or equivalent. The station shall have a momentary action push button for "CALL" operation. The push button shall have self-wiping contacts for reliable operation.

The button and all associated electronics shall mount on a printed circuit board. The circuit board shall have connections available with four screw terminals. These terminals shall be located immediately behind the mounting plate.

The mounting plate shall be stainless steel for attractive, durable service. The panel shall fit a single gang electrical box for convenient installation.

SF400 Remote Call-In Station For Remote Speaker Installation

The SF400 Remote Call-In Station combines modern styling with ease of operation. The station allows a call to be placed from a remote location, where location of a standard remote call-in type intercom station is not practical. The unit features outputs for connection to a paging horn or other compatible remote speaker. This allows for convenient mounting where appearance and security are a concern.

FEATURES

- Simple, push button operation
- Easy installation
- Advanced design
- Stainless steel construction
- Precision engineering

SPECIFICATIONS

<u>Dimensions:</u>	Height: 4.50" (115mm) Width: 2.75" (71mm) Depth: 1.19" (30mm) overall Projects: 0.75" (19mm) rear clearance
<u>Finish:</u>	Brushed stainless steel faceplate
<u>Controls:</u>	Single, replaceable momentary push button
<u>Connections:</u>	Provided with positive screw terminals at rear of unit
<u>Housings:</u>	Steel City #52171 box with Steel City #52C14 plaster ring, or Alpha Communications® Model #IH358 box with IH357 ring, or EXACTEQUAL. Vertical mount.

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