



**SF101C**

### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The staff station(s) shall be Alpha Communications®/Tektone model SF101C or approved equal, and shall include an integral "CALL-PLACED" LED, a "CALL" button, and a "CANCEL" button. A call will be registered at the annunciator panel, a corridor zone light (if installed), and the station's CALL-PLACED" LED. All electronic components needed for these features shall be mounted on a printed circuit board and all station components shall be mounted on a rugged ABS plastic faceplate. The station(s) shall be installed in a single gang ring with square box. Plug-in connectors shall be provided for connections.

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

The SF101C shall be UL® 1069 Listed to the latest 4th Edition Standards.

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## SF101C Audible-Visual Staff Station

The Alpha Communications® SF101C Staff Station incorporates push button operation of call and cancel functions. A call is registered at the annunciator panel and on a corridor light or corridor zone light (if installed) when the call switch with integral "CALL-PLACED" LED is pushed. The "CALL-PLACED" LED is also illuminated. Calls are cancelled simply by depressing the "CANCEL" button mounted on a rugged ABS plastic faceplate. The "CALL-PLACED" LED will also be extinguished.

### FEATURES

- UL® 1069 Listed - 4th Edition Standards
- Simple, push button calling
- Call-placed indicator
- Call-reset push button
- Call activates lamp on annunciator panel and corridor light
- Flame retardant type ABS plastic faceplate
- Corridor zone light capability

### SPECIFICATIONS

<b>Dimensions:</b>	Height: 4.50" (114mm)
	Width: 2.75" (69mm)
	Depth: 1.75" (44mm)
	Projects: 0.44" (11mm) from mounting surface
<b>Mounting:</b>	Steel City #52171 box with Steel City #52C14 plaster ring, or Alpha Communications® Model #IH358 box with IH357 ring, or EXACT EQUAL. Vertical mount.
<b>Construction:</b>	Flame retardant type ABS plastic faceplate. Switches and electronic components are circuit board mounted.
<b>Connections:</b>	Plug-in connectors.

### TYPICAL SYSTEM COMPONENTS

NC110A/NC110N	Annunciator Panel
PK152	Control Unit
SS106	Transformer
LI381	Corridor Dome Light w/1 Bulb
LI382	Corridor Dome/Zone Light w/2 Bulbs
SF100C	Single Bed Room Station
SF155B	Emergency Push/Pull Station

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