



**SF100C**

### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The visual single patient station(s) shall be Alpha Communications®/Tektone SF100C, or approved equal and shall include a lighted 'CALL-PLACED' indicator, a 'CANCEL' button, and a jack for the required model SF301/8 (single) call-cords or model SF302 (double) call-cords (or other specialty type cords as required). A call will be registered at the annunciator panel(s), corridor light(s) and any optional corridor zone lights. The station's 'CALL-PLACED' LED will light if the call switch is pushed or if the call-cord is removed from its jack. All electronic components needed for these features and functions shall be mounted on a printed circuit board and all station components shall be mounted on a rugged ABS (White) plastic faceplate. The station shall be mounted into a standard single gang electrical box (or ring). A plug-in connector shall be provided for connections. The SF100C shall be U.L. listed 1069 to the latest standards. Contractor shall observe all local and national electrical and building codes.

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## SF100C Single Bed Visual Patient Station

The Alpha Communications® SF100C visual patient station includes a jack for the insertion of a required model SF301/8 (single) or SF302 (dual) call cord set (or equivalent). The SF100C is used primarily with the NC110A and/or NC110N series visual nurse-call system. A call is registered at the annunciator panel and corridor light (and corridor zone light if installed) when the call cord button is used, or if the call cord is accidentally removed from the jack. The station includes a lighted 'CALL-PLACED' indicator when a call is placed and a 'CANCEL' button, mounted on a rugged ABS white plastic faceplate.

### FEATURES

- U.L. 1069 Listed - 4th Edition Standards
- Simple Push-button Calling (using required call cord)
- Lighted CALL-PLACED Indicator
- Call-reset CANCEL Push-button
- Call Automatically Registers if Call Cord is Accidentally Removed
- Flame Retardant type ABS White Plastic Faceplate
- Corridor Zone Light Capability (optional)

### SPECIFICATIONS

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

### REQUIRED COMPONENTS

- NC110A/NC110N Annunciator unit and system components  
 PK152 Control Unit (req. SS106 Transformer)  
 SF301/8 Call-cord (or equivalent model)

### OPTIONAL COMPONENTS

- LI381 Corridor Dome Light w/1 Bulb  
 LI382 Corridor Dome/Zone Light w/2 Bulbs  
 SF155B Emergency Pull/Push Station (Toilet)  
 SF337C Emergency Pull/Push Station (Shower)

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