

Features

- One or two DIN call cord jacks (push-button and geriatric call cords available)
- Backlit reset button
- JK401 Dummy Plugs to prevent cord-out calls
- Call-assurance LEDs for each call cord jack
- RoHS Compliant
- No visible mounting screws

Description

The SF131 Single and SF132 Dual Patient Stations include one or two DIN jacks for call cords, one or two call-assurance LEDs, and a single button to reset calls. Pressing the call cord's button registers a call at the NC415G3/NC404TS Master Station and all associated dome and zone lamps. These stations can replace the legacy SF121 and SF122 stations, however, the SF132 can only be used with the Tek-CARE®120 System.

A cord-out call is registered if the call cord is accidentally removed from the call cord jack. The JK401 Dummy Plug is required when a station does not have a call cord plugged in, to prevent the station from placing a cord-out call.

The station assembly snaps onto a wall mounting plate leaving no visible screw holes.

Required Components

For use with:

Tek-CARE®400 GEN3 Nurse Call Systems
(SF131 only)
Tek-CARE®3000 Nurse Call Systems
(SF131 only)
Tek-CARE®400 P5+ Nurse Call Systems
(SF131 only)
Tek-CARE®120 Nurse Call Systems

NC415G3 or NC404TS Master Station
SF4-series Call Cords *or*
JK401 Dummy Plug(s)



SF131 & SF132 Patient Stations, JK401 Dummy Plug

Specifications

Dimensions:	4.58"H × 3.25"W × 1.03"D (116 mm × 83 mm × 26 mm)
Environment:	5%–95% non-condensing humidity; 0°C–60°C
Construction:	PC board with quality electronic components mounted on a flame-retardant (UL® 94V-0) plastic faceplate
Mounting:	Attach included back plate to a standard single-gang ring or single-gang ring and box
Connections:	Lever-actuated connectors

Listings



UL® 1069, UL® 2560, and cUL® listed to CSA C22.2 No. 205; UL® File Number E71599.