

Features

- Four standard button insert labels with five standard call types to choose from
- Custom insert labels can be made with the label maker and custom call types can be built using the Config Tool
- Use push button or pull cord to place a call.
- Choose whether to include pull cord during installation
- Illuminated faceplate
- Call assurance LED flashes when call is placed
- Water resistant with gasket for wet environments and easy cleaning

Description

The SF123 Customizable 2-Button Pull-Cord Station includes a call button, optional pull cord, an LED for call indication, a reset button, and an illuminated faceplate. The optional RP187K water-resistant seals allow the stations to be used in wet environments, such as showers, baths or tub rooms. When a call is placed, it is registered at the master station, room controller with dome light, zone lights, and duty station.

Standard call types include emergency, emergency 2, code blue, bath, and room level reset/check-in. The included inserts slide in to identify the buttons. Custom button call types and inserts can be created using the LS450 Config Tool software.

Mount the station using an IH121K Single Station Mounting Kit, or mount two stations together using an IH122K Dual Station Mounting Kit. The station snaps into the kit's plastic bezel and then onto the kit's surface mounting plate, leaving no visible screw holes.

Required Components

IH121K Single Station or IH122K Dual Station Mounting Kit
Tek-CARE®120, 160, P5+, or GEN3 Nurse Call System



SF123 Customizable 2-Button Pull-Cord Station

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:	Requires IH121K or IH122K (purchased separately) Attach included back plate to a standard single-gang ring or single-gang ring and box.
Connections:	2-wire flying lead

Optional Components

RP187K gaskets to install in wet environments (5 each)
RP131K Single-Gang Blank Plate (5 each)
NC415G3 or NC404TS Master Station

Listings



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



RoHS Compliant.