

Features

- UL® 1069 Listed
- Supervised
- Registers audible and visual calls at master station
- Indicates local call origination on dome lights
- Simple and flexible operation
- Call-placed indicator
- Call cancel at point of origin
- Flame retardant (UL® 94V-0) plastic faceplate
- 1.1" (28 mm) wide pull-down lever

Description

The SF341B Code Call Switch operates all system code signals, and is designed for use in ICU/CCU, physical therapy rooms, post-op recovery, or any location where code call initiation may be required. The large 1.1" (28 mm) blue pull-down lever is used for code call activation. The red call-placed LED indicator flashes to provide for call assurance. Calls are registered on the master station (and duty station, if used) via audible and visual signals pulsing at a rate of twice that of a standard emergency signal. Local indication on dome lights is also provided. Call cancellation is possible only at the originating location.

Specifications

Dimensions:	Height:	4.50"	(114 mm)
	Width:	2.8125"	(72 mm)
	Depth:	1.625"	(41 mm)
	Projects:	0.6875"	(17 mm) from mounting surface (including pull down lever)
Construction:	Flame retardant (UL® 94V-0) plastic faceplate. Switch and electronic components are circuit board mounted.		
Connections:	Plug-in connectors.		
Housing:	Single gang ring (IH357) with square box (IH358), or exact equal.		



SF341B Code Call Switch

Listings



UL® 1069 listed; UL® File Number E71599.

Applicable Systems

Tek-CARE®400 P5 Nurse Call System
Tek-CARE®300II Nurse Call System