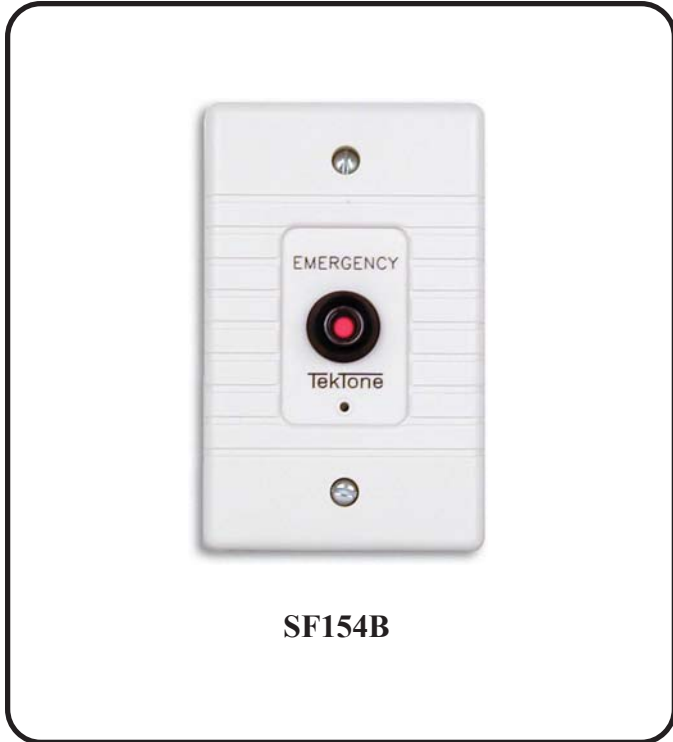




SF154B Emergency Call Switch Specification Sheet

IL647
Section D
Rev. 4 - 03/2008



SF154B

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The SF154B shall use a push button switch with DPDT (double-pole double-throw) contacts. The switch shall provide for positive visual indication of activation. Wiring pigtails shall be provided for connection to both normally open contacts. The switch shall be mounted on an attractive, flame retardant (UL® 94V-0) plastic panel which is designed to fit onto a single-gang electrical box.

FEATURES

The SF154B Emergency Call Switch features a push button switch with DPDT (double-pole double-throw) contacts which are available via wire pigtail. The switch comes pre-wired with both normally open terminals available individually. The switch has a mechanical eye arrangement inside, which provides for positive indication of activation without the need for external power. The switch features push-on push-off operation. The SF154B is designed as a single-gang (UL® 94V-0) plastic panel that fits a standard single-gang electrical box.

- Simple operation and installation
- Attractive, flame retardant (UL® 94V-0) plastic panel
- Fits standard single-gang electrical box
- Visual indication of activation

SPECIFICATIONS

Dimensions: Height: 4.5" (115 mm)
 Width: 2.8125" (72 mm)
 Depth: 1.5" (39 mm)
 Projects: 0.8125" (21 mm)
 (From mounting surface)

Construction: Flame retardant (UL® 94V-0) plastic
 Housing: Single-gang ring or box.

REQUIRED COMPONENTS

LI381	Corridor Light
SS106	Transformer

www.tektone.NET

277 Industrial Park Road • Franklin, NC 28734 • Phone (828) 524-9967 • Fax (828) 524-9968

Email: tektone@tektone.net • Technical Assistance Email: teksupt@tektone.net

TekTone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)