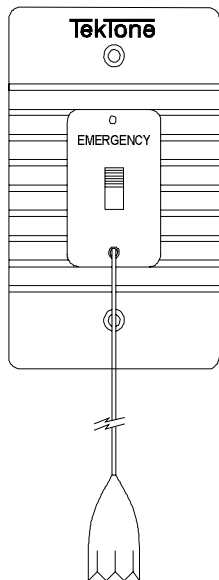




# SF117/2B, SF117/4B Emergency Switch Specification Sheet

IL178  
Section D  
Rev. 10 - 04/2004



SF117/2B, SF117/4B

## ARCHITECTS' AND ENGINEERS' SPECIFICATION

The emergency call switch shall be Tektone®'s SF117/2B, SF117/4B or approved equal with pull-cord operated switch, mounted on an attractive flame retardant ABS plastic panel and marked emergency. Canceling the call shall be possible only at the point of origin.

## FEATURES

The SF117B Emergency Call Switch is available in two models and features a rugged, long-life, positive-acting switch mounted on a durable ABS plastic panel. Signaling an emergency requires just a short pull in any direction on the 6' long nylon cord. The signal cannot be canceled except at the point of origin. The SF117/2B provides two circuits to operate a separate visual and audible signal. The SF117/4B provides two additional circuits that may be used to operate additional signaling devices as needed.

- Single gang mounting
- 2 or 4 pole switches
- Attractive, flame retardant ABS plastic panel
- Highly visible emergency labeling
- May use with a central annunciator, or for local alarm functions

## SPECIFICATIONS

Dimensions:	Height:	4.5"	(114mm)
	Width:	2.75"	(70mm)
	Depth:	1.5"	(38mm)
Panel:	Attractive, flame retardant ABS plastic		
Switch:	SF117/2B-2PDT SF117/4B-4PDT		
Connection:	Wire leads		
Mounting:	Standard single-gang electrical box		
Marking:	Pad-Printed emergency		

## REQUIRED COMPONENTS

CM800	Emergency Call System
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Tektone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)