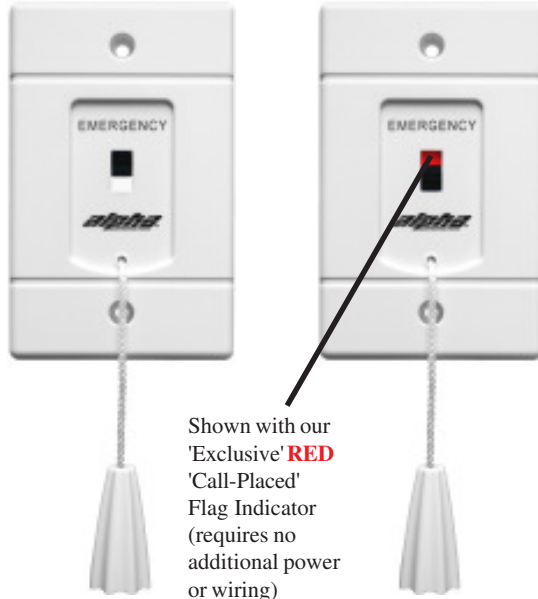




Stand-By

Activated



Shown with our
'Exclusive' **RED**
'Call-Placed'
Flag Indicator
(requires no
additional power
or wiring)

SF117/2A Emergency Pull Switch

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Emergency Call switch(es) shall be Alpha Communications®/Tektone model SF117/2A, SF117/4C or approved equal with pull cord operated switch, mounted on a durable ABS plastic faceplate marked "EMERGENCY". Signaling for assistance shall only require a short pull in any direction on the 6' nylon cord. Canceling the call shall be possible only at the point of origin. Unit shall mount on single-gang electric "gem" box or plaster ring. The SF117/2A shall have a RED 'Call-Placed' Flag Indicator which gives positive visual assurance when a call is placed, without the need for any additional power or station wiring. Pull cords without a RED 'call placed' flag indicator shall not be acceptable.

The Emergency Call switch may be used with 'stand-alone' low-voltage emergency systems, or the AlphaEcall™ and/or QwikBUS™ series systems(s), or equivalent.

Contractor shall observe all local and national electrical and building codes.

SF117/2A EMERGENCY PULL CORD SWITCH

The Alpha Communications® SF117/2A Emergency Pull Switch features a rugged, long-life, positive-acting switch mounted on a durable ABS plastic faceplate. Signaling an emergency requires just a short pull on the 6' long nylon cord, in any direction. The signal cannot be canceled except at the point of origin.

The SF117/2A provides two circuits to operate 1-2 signaling devices, such as a remote annunciator lamp, and a corridor dome lamp. An optional model (SF117/4A) provides two additional signaling circuits to operate additional options such as floor bell(s) and individual apartment electric door openers, as required.

The SF117/2A features a rugged, long-life, positive-acting switch mounted on a flame retardant type ABS plastic faceplate marked "EMERGENCY" in Black lettering. In addition, the SF117/2A features our 'Exclusive' RED 'Call-Placed' Flag Indicator which gives positive visual assurance when a call is placed, without the need for any additional power or station wiring.

SPECIFICATIONS

<u>Dimensions:</u>	Height: 4.50" (114mm) (less cord) Width: 2.75" (70mm) Depth: 1.50" (38mm) (into wall)
<u>Faceplate:</u>	White ABS plastic.
<u>Switch:</u>	SF117/2A - 2PDT (with Flag Indicator) Switch rating: 125V, 2A
<u>Connection:</u>	Pigtail wire leads
<u>Mounting:</u>	Standard single-gang electrical box
<u>Marking:</u>	"EMERGENCY" in Black Letters
<u>Cord Length:</u>	6 foot long (can be shortened in the field), made of durable Nylon

WIRING REQUIREMENTS

Refer to typical system wiring diagram AWD146 for more complete wiring information. These switches are low-voltage Class II type and should only be used for low-voltage 'dry' applications.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.