



SF113SS (shown)

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The pushbutton station(s) shall be Alpha Communications® SF113SS, or approved equal and shall include a momentary (round) low voltage SPST pushbutton switch.

The station shall be mounted into a standard single gang electrical box (or ring). Two (2) screw terminals shall be provided for connections. Faceplate shall be Stainless Steel (with mounting screws provided).

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

SF113SS

Wall Pushbutton Station

The Alpha Communications® model SF113SS pushbutton station includes a momentary (round) low voltage SPST pushbutton switch.

The SF113SS can be used as an indoor contact device or pushbutton for a variety of systems. The SF113SS features a Stainless Steel faceplate, and mounts on a single gang electric box or plaster ring.

When required the SF113SS stations can be made with custom markings such as 'Press to Call', or 'Press to Check-in', etc. When any custom markings are required add the prefix 'X' to the model number, making the custom station a model XSF113SS (at additional cost).

FEATURES

- Stainless Steel Faceplate
- Momentary (round) low voltage SPST pushbutton switch

SPECIFICATIONS

Dimensions:	Height: 4.50" (114mm) Width: 2.75" (69mm) Depth: 1.50" (38mm) Projects: 0.44" (11mm) from mounting surface
Mounting:	Steel City #52171 box with Steel City #52C14 plaster ring, or Alpha Communications® Model #IH358 box with IH357 ring, or EXACT EQUAL. Vertical mount.
Construction:	Stainless Steel faceplate.
Connections:	Two (2) Screw Terminals.

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