

**SF311****SF312**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Call cord switches shall be Alpha Communications®/Tektone model SF311 (or SF312) or approved equal. Model SF311 shall provide for one molded push button. Model SF312 shall provide for a "Y" type cord with two molded push buttons.

The momentary-contact push button cord sets shall be encased in a molded, shock-proof plastic shell and connected to a 6' long polyvinyl covered cord with 8-conductor, modular connector.

The SF311 and SF312 shall be UL 1069 listed to the latest 4th Edition.

SF311 and SF312 Call Cords with Modular Plugs

The Alpha Communications® SF311 (single) or SF312 (double) call cords are for use with the NC110A, NC110N, NC150N, NC200N, NC205 and the NC300/NC300II nurse-call systems where an 8-pin modular jack is used at the patient bed station(s).

Model SF311 and SF312 call cords provide for call placement to the system master station(s) and may be used in applications where a pillow speaker type call cord is not desired or where changing bedside stations to a conventional phono plug type jack is not feasible.

Bed clips are included with cord.

FEATURES

- UL 1069 Listed - 4th Edition standards
- SPST1-A switch
- Integral brass, hard gold contacts
- 500 mA, 50 watt max., AC
- Dirt and dust protection
- Small, lightweight pendant fits comfortably in hand
- Simple operation
- Snap-in locking tab

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