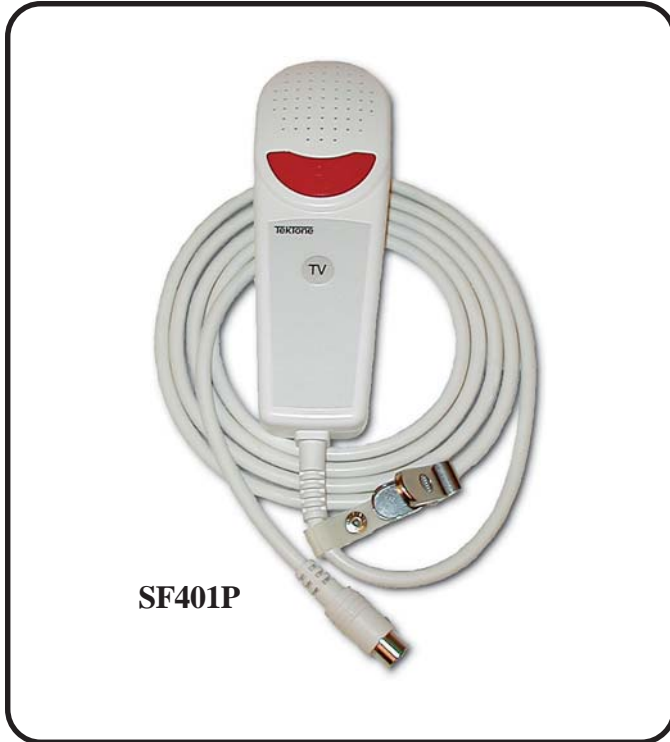




SF401P Pillow Speaker Specification Sheet

IL768
Section E
Rev. 1 - 01/2006




SF401P

FEATURES

The SF401P Pillow Speaker is for use with Tek-CARE®NC300II nurse call systems, where 8-pin DIN jacks are used.


The SF401P provides for call placement to the system master station and for **TV** control. Simple operation is provided by momentary switches.

To call a nurse or select television channels, simply press the push button indicated  or **TV** as desired. Entertainment audio **VOLUME** may be adjusted as necessary.

- UL® 1069 Listed
- 2.25" (57 mm) Mylar® cone speaker
- Attractive, flame retardant ABS plastic
- SPST 10 AMP switches—rated for over 1 million operations
- ESD protected to over 20,000 volts
- Hanger and security clip provided
- Standard 8-pin DIN plug.
- Volume control conveniently located on the unit's side

ARCHITECTS' AND ENGINEERS' SPECIFICATION

Pillow speaker shall be TekTone® SF401P or approved equal. It shall have a 2.25" (57 mm) Mylar® cone speaker. The pillow speaker case shall be constructed of an attractive, flame retardant ABS plastic. All momentary contact SPST 10 AMP switches shall be rated for over one million operations. The pillow speaker cord shall be a 7' (2.13 m) long polyvinyl covered cord with a standard 8-pin DIN plug. The cord shall also be provided with strain relief. Each pillow speaker shall be provided with a wall hanger and a security clip.

Controls shall be provided for nurse call, entertainment audio and television channel selection. Controls shall be marked **VOLUME**,  and **TV**.

The pillow speaker shall be electrostatic discharge (ESD) protected to over 20,000 volts.

The SF401P shall be UL® 1069 Listed.

REQUIRED COMPONENTS

Tek-CARE®NC300II
IR319/A or IR320/A

Nurse Call System
Patient Stations

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.)