

Features

- Sensitive touch activation
- Oxygen tent safe
- Ideal for geriatric use
- Momentary, air-activated switch
- Adjustable bed clip

Description

The SF401G Call Cord is used with 8-pin DIN jack patient stations, including Tek-CARE®400 IR411-series and IR412-series patient stations, Tek-CARE®400 P5/P5+ IR411P5/IR421P5 and IR412P5/IR422P5 patient stations, Tek-CARE®400 GEN3 IR43xG3-series stations, Tek-CARE®300III IR319-series and IR320-series patient stations, and Tek-CARE®3000 IR331/IR332 patient stations

The SF401G Call Cord is specifically designed for use in geriatric and oxygen environments, but may also be used in general applications. To place a call, the patient need only apply slight pressure to the squeeze bulb using any part of the body. The force of air through the vinyl tubing closes a switch in the plug, thus placing a call. An adjustable bed clip is supplied for the SF401G and is attached to the call cord.

Required Components

Tek-CARE®300III Nurse Call System
IR319- or IR320-series Patient Stations

Tek-CARE®400 Nurse Call System
IR411- or IR412-series Patient Stations

Tek-CARE®400 P5/P5+ Nurse Call System
IR411P5/IR421P5 or IR412P5/IR422P5 Patient Stations

Tek-CARE®400 GEN3 Nurse Call System
IR43xG3-series stations

Tek-CARE®3000 Nurse Call System
IR331 or IR332 patient stations



SF401G Call Cord

Specifications

Switch:	Momentary contact, air activated
Plug:	Stainless steel 8-pin DIN
Cord:	Vinyl tubing
Electrical:	Rated current 1/3 AMP, 24 VAC-VDC
Dimensions:	Cord: 6' long (1.83 m) Bulb: 1.5" diameter (38 mm)

Listings



UL® 1069 Listed and cUL® Listed to CSA
C22.2 No. 205; UL® File Number E61802.