

### Features

- UL® and cUL® 1069 Listed
- Molded connections
- Clean break-away actions
- Increases life of call cords, pillow speakers, and room stations

### Description

The SF401EX Strain Relief Cable is used to increase the life span of call cords, pillow speakers and room stations. The 8-pin DIN cable is placed between the call cord or pillow speaker and the room station. If the call cord or pillow speaker is attached to a bed and then the bed is pulled away, the strain relief cable disconnects. This prevents damage to both the room station and the call cord or pillow speaker.

### Required Components

Tek-CARE®300III Nurse Call Systems  
IR319- or IR320-series Patient Stations  
SF4-series Call Cords or Pillow Speakers

Tek-CARE®400 Nurse Call Systems  
IR411- or IR412-series Patient Stations  
SF4-series Call Cords or Pillow Speakers

Tek-CARE®400 P5/P5+ Nurse Call Systems  
IR411P5/IR421P5 or IR412P5/IR422P5 Patient Stations  
SF4-series Call Cords or Pillow Speakers

Tek-CARE®400 GEN3 Nurse Call Systems  
IR43xG3-series Patient Stations  
SF4-series Call Cords or Pillow Speakers

### Optional Components

NC415G3 or NC404TS Master Station



SF401EX Strain Relief Cable

### Specifications

Length: 6" (153 mm)  
Connections: 8-pin DIN plugs  
Construction: 24-gauge polyvinyl-covered cord with molded ends

### Listings



UL® 1069 Listed and cUL® Listed to CSA  
C22.2 No. 205; UL® File Number E71599.