

TekTone® JK018K

Dummy Plug, Plastic, for ¼" Jack-Type Stations (Pack of 5)

Description

The JK018K Dummy Plug is a plastic ¼" dummy plug designed for use with TekTone patient stations equipped with ¼" jack-type call cord receptacles. When inserted into an unused call cord jack, it prevents the station from generating a cord-out call when no call cord or accessory is connected. The JK018K is supplied in a pack of five (5) and is listed by TekTone as an optional accessory for compatible patient stations.

Features

- lastic ¼" dummy plug
- Prevents unwanted cord-out calls from unused call cord jacks
- Designed for TekTone ¼" jack-type patient stations
- Pack of five (5) dummy plugs
- Simple plug-in installation; no wiring required

Applications

The JK018K is intended for use with TekTone nurse call stations that utilize ¼" call cord jacks, where an unused jack needs to be occupied to prevent false cord-out alarms.

- Typical applications include:
- Patient stations
- Resident stations
- Bedside call stations
- Nurse call systems using ¼" push-button or geriatric call cords

UL Listing Information



The JK018K Dummy Plug does not have an independent UL listing. It is an accessory intended for use with TekTone patient stations that are certified as part of TekTone nurse call systems. Compatible stations are listed as:

- UL® 1069 Listed – Hospital Signaling and Nurse Call Equipment
- UL® 2560 Listed – Emergency Call Systems (where applicable)
- cUL® Listed to CSA C22.2 No. 205
- UL File Number: E71599
- RoHS Compliant



TekTone JK018K Dummy plug, plastic, for ¼" jack-type stations - 5 each

Technical Specifications

Product Type:	Dummy Plug
Material:	Plastic
Connection Type:	¼" Jack
Package Quantity:	5 each
Installation:	Plug-in accessory; no wiring required

Compatible Systems

The JK018K is listed by TekTone as an optional accessory for compatible ¼" jack-type patient stations, including:

- Tek-CARE®120 Nurse Call System
- Tek-CARE®160 Nurse Call System
- Tek-CARE®400 GEN3 Nurse Call System (SF121 Single Patient Station)
- SF121 Single Patient Station
- SF122 Dual Patient Station