



# PBC-7

## CALL CORD

w/PHONE PLUG



### BENEFITS

- High Impact Thermoplastic
- Durable 7 Foot Cord
- Easy to Install
- Easy to Operate
- Right Angel Phone Plug

The Tech Works **PBC-7** is a Push Button Call Cord made of high impact thermoplastic with a 7-foot cord and right angle 1/4 inch phone plug. Designed to provide remote push button operation from the **NC-PBS-1** Emergency Push Button Station or the **PBS** generic patient bed station by simply plugging it into the jack. The button is a non-locking normally open contact passive assembly designed for use with Intelligent Substations listed above. The cord set comes with a security clip and is completely shock and waterproof for use in sterile environments.

This device has been tested and is proven safe in oxygen rich environments.

### Associated Equipment

<b>NC-PBS-1</b>	NC-Series Patient Bed Station
<b>PBS</b>	Patient Bed Station

### Design Information

<b>Power</b>	N/A
<b>Color</b>	White
<b>Mounting</b>	1/4" Phone Jack
<b>Dimensions</b>	<b>Housing</b> - 2.375" L x 1.0" W
	<b>Cord</b> - 0.25" Dia. x 7' L x 18 AWG
	<b>Plug</b> - 0.25" Dia. x 1.8" x 1.6" H

**Options:** PBC-2-12 is the Push Button Cord Set with 12' "Y" Cord.

### Architects' and Engineers' Specifications

The Light Signaling System Call Cord shall be a standard normally open contact device constructed of thermoplastic and shall include a 1/4 inch phone plug for quick connect to wall mounted Stations. The Push Button shall be a momentary non-locking assembly in a 2.375" long by 1.0" wide housing. The cord assembly shall be 0.25" in diameter with a plastic jacket and measure at least 7 feet in length. The device shall include a molded right angle 1/4 inch phone plug for connection to the signaling system and a security clip for attachment to patient furniture. The Light Signaling System Room Status Call Cord shall be Tech Works Model PBC-7



## Tech Works®

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