



5228-* ROOM STATUS CALL CORD

w/PHONE PLUG

BENEFITS

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

The Tech Works 5228-* 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 5222 Emergency Push Button Station or the 5251 Patient 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.

Design Information

Housing - 2.375" Long, 1.0" Wide
Cord - 0.25" Diameter, 7' Long, 18 AWG
Plug - 0.25" Diameter, 1.8" Long, 1.6" High

Option: 5228-2 is the Push Button Cord Set with 10' "Y" Cord.

Associated Equipment

5222 Help Button w/Push Button Cord
5251 Patient Station w/Acknowledge Light

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 5228

Tech Works™



"Making Specialized Communication Easy"

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