

Bedside Station wireless with one jack for use with Call Cord TR-ST100BE2S



TR-ST100BE2S SW-106 - 6' cord
Bedside Station SW-110 - 10' Cord

Description: The TR-ST100BE2S is a Wireless Bedside Station equipped with one jack for use with CORNELL Call Cords.

Operation: A Red LED indicates calls placed when the button at the end of the call cord is pushed. Calls may be cancelled at the touch of a button located on call station. Removal of call cord plug from station also indicates a call.

Mounting: Wireless bedside station may be mounted anywhere within the wireless range, see specifications for specific mounting location. The hardware package includes (2) self-tapping #6 drywall anchors and screws.

Engineering Specifications: The contractor shall furnish and install Cornell Bedside Stations as indicated on the plans. The stations shall be equipped with 1 jack for use with CORNELL Bed Cords, and with red LED call placed indicators and cancel switch. Indicator voltage shall be supplied by an internal battery.

Technical Information:

- Dimensions: 5.25" x 4.0" x 1.25"
- Power: Two 3.0V Lithium Batteries
- Battery Replacement: Duracell DL123A lithium battery
- Battery Life: 1-3 years depending on use
- Operating Environment: 50-120°F Indoor Non-condensing
- Plastic molded housing has durable Lexan overlay designations clearly marked
- Call Cord sold separately (SW-106 – 6' or SW-110 – 10')