Call Cord
HAN7608UA

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Description: The Call Cord Device available for use with the Patient Station, provides a system to match various customer requirements. The Single Call Cord, model HAN7608UA, can used with a visual Patient Station servicing one bed which requires a patient call function only.

Operation: The momentary button at the end of the cord is pressed initiating a call through the patient station.

Mounting: The cord plugs into the patient station using a 3-conductor phono-type plug.

Engineering Specifications: The Call Cord Device shall be used with Patient Stations, such as model HWN7630UC, and shall be a Single Call Cord (model HAN7608UA). The Call Cord Device shall be constructed of high impact molded plastic parts and a flexible PVC jacketed cable, with overall length of 6ft. The call switch shall be a momentary-action pushbutton switch with a red actuating button. The plug assembly shall be a 3-conductor phono-type plug, with molded plastic housing, for use with the safety-disconnect socket on the Patient Station. The cable and molded assembly materials shall permit cleaning with standard hospital cleaning agents.

Technical Information:

- Power Requirements: Power to cord Provided by Patient Station
  Input Voltage: 5.0VDC
- Operating Environment: 32-140°F (0-60°C) Indoor Non-condensing
- Physical Dimensions: Cord is 6’ long
- Mounting: Plugs into patient station using 3-conductor phono-type plug