

The HCC-01.5 NURSE-PATIENT signaling system is a user-friendly device designed for patients and care providers in health care and other facilities where a mutual voice connection is not required. The system finds applications mainly in hospitals, be it at intensive care units or – thanks to its easy control – at children's or psychiatric wards. However, a number of modifications and true user-friendliness predetermine this equipment to prove highly efficient also in operations with strict non-voice communication requirements. The system will also prove useful in nursing homes. In convalescent homes and spa facilities it can be used as a security system in case of emergency.



Cordless portable button BT-07.2

- cordless activation of emergency calls
- worn suspended on the neck or attached onto the arm



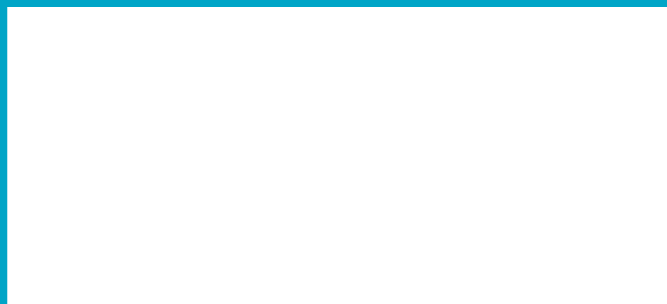
Signaling unit with speaker SJ-0105

- call a nurse' activation button
- control of the entrance door electric lock
- listening to central announcements transmitted from the master terminal

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ISO 9001:2008

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VISION call

SIGNALING SYSTEM HCC-01.5

nurse - patient





Master terminal HC-01.5

- minimum number of control keys required for common use
- graphic information display
- calling subscriber and 'ALARM' acoustic signal is displayed at the master terminal
- optical signaling of a subscriber's call, staff in the room and 'ALARM' above the room door
- transmission of optical-acoustic signal to a room where a nurse's presence is registered
- possible connection of large-size information panels in department corridors
- speaker-on transmission of information to all rooms within one department (central announcements)
- electric door lock control
- modern design of all equipment components
- easy to operate and maintain
- night operation



LED signal light SS-07L

- optical indication whereby types of calls are differentiated

Emergency call button and drawstring TH-07.2

- patient's emergency call activation button and drawstring



Calling cord with a button VS-01.5

- patient's call activation button
- clearly and logically arranged control panel



Calling cord with light control VS-01L.5

- patient's control activation button
- control of two lighting fixtures



Entrance signal unit SJ-01.5

- call a nurse' activation button
- control of the entrance door electric lock

Emergency call button TK-07.2

- patient's call activation button



Bedside socket with a button holder ZP-01DT.2

- connection and suspension of patient's calling cords

Button holder DS-07

- suspension of patient's calling cords

Room terminal CB-01.5

- call a nurse' activation button
- activation of ALARM to call in a doctor or another helper
- detecting staff presence
- receipt of all types of calls from other rooms



Room terminal with speaker CB-010.5

- tcontractual a nurse' activation button
- activation of ALARM to call in a doctor or another helper
- indication of staff present in the room
- receipt of all types of calls from other rooms
- listening to central announcements transmitted from the master terminal



Acoustic switch AS-07.2

- acoustic activation of a patient's call



Bedside socket ZP-01T.5

- connection of patient's calling cords
- usually installed on a lighting and installation ramp above the patient's bed



Pneumatic switch socket ZS-07.2

- connection of the pneumatic switch for patient call activation



Pneumatic switch PS-01.2

- patient's call activation by means of a pneumatic switch socket