

# Nurse call pillow speaker

**Art.: ERTW0008-3**



*Nurse call pillow speaker*

## Description

### What is a Nurse call pillow speaker?

Nurse call pillow speaker is a handheld device push button connected to a wireless socket that enables triggering calls with full duplex speech connection over WiFi; light control, TV control (turning TV on and off, changing programs and controlling volume).

## Features

- **Call button:** Red button with LED for triggering calls.
- **Light (control) button:** Yellow button for light control.
- **TV (control) buttons:** Grey buttons for controlling the TV (on and off function, changing programs, and controlling volume).

- Speaker with a microphone to enable full duplex communication between staff and patients.
- RJ45-pulling adapter.

## Benefits

- **Immediate Access to Emergency Assistance:** Enhancing patient safety and response times.
- **Convenient Lighting Control:** Allowing patients to easily adjust room lighting for comfort and visibility.
- **Enhanced Entertainment Control:** Enables patients to control TV power, volume, and channels for personalized comfort and distraction, reducing staff workload by minimizing manual adjustments.
- **Two-Way Communication:** Enabling seamless, real-time interaction between staff and patients for improved care coordination and quicker response times.
- **Safe Disconnection:** Product includes a special plug extender that enables disconnection by (unintentional) power-pulling without any damage.
- **Immediate Alert:** Alarm on pulling in case of cable being disconnected the alarm notifies staff instantly when cables are disconnected, ensuring quick response to maintain system integrity (showing that the system is not working properly).

## Best Settings

- General Wards.
- Pediatric & Neonatal Units.

## Technical specification

### Network

- WiFi 802.11b/g/n (2.4 GHz)

### Power supply

- 3V, 300mA

### Dimensions

- Housing: 12,8cmx6cm (H/W)\*
- Cable: 250cm (+ 14cm cable RJ45-pulling adapter)\*

### Weight (Net)

- 190g (including cable)\*

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## Material

- Plastic Housing
- Waterproof Membrane Keypad

## Operating Conditions

- Operating Temperature: +5°C to +40°C
- Operating Humidity: Up to 85%, non-condensing

## Other

- Infrared Interface

Compliant and tested with CE certification requirements.

Compliant and tested with DIN VDE 0834 requirements.