

4 BUTTON CALLPOINT



A flush wall-mounted callpoint that is used for both Nurse Call and Workflow applications. The 4 touch buttons can be individually programmed, locally or remotely, for any Nurse Call, Status or Workflow function. Each button has a user-inscribable tag that indicates its function and is placed behind a clear lexan cover for improved infection control.

*“IPnet compatible and net- or web-configured
Custom function buttons*

Multiple ganged callpoints provide up to 16 buttons

LOWER “WHOLE-OF-LIFE” COSTS

The 4 Button Callpoint connects to an IP 8 Input Bridge using only standard CAT5/6 cables that also provide POIPnet (Power Over IPnet).

Each callpoint has a unique MAC address and once connected, the callpoint is quickly and easily assigned functionality in a room using a web-browser, which simplifies the process and reduces the cost of installation and commissioning.

The system continuously checks the functionality of each callpoint and will immediately notify maintenance staff if any problem is detected. The callpoint is hot-swappable, making maintenance a breeze – simply replace a callpoint and then use a web-browser to quickly re-assign functionality to the new device.

EASY TO IDENTIFY AND USE

This callpoint features 4 configurable buttons plus a CANCEL button, all clearly labelled for easy and fast identification. A coloured LED above each button will illuminate when a call is active, and users can easily cancel an active call by pressing the CANCEL button or another call button, depending on the configuration.

All 4 Button Callpoints are connected to an IP 8 Input Bridge on the IPnet patient area network to all other components of the TACERA system.

IMPROVED INFECTION CONTROL

This ergonomic callpoint is flush, wall-mounted and includes a clear plastic lexan that covers the buttons for improved infection control.

- The 4 Button Callpoint fits into standard electrical wall boxes, reducing installation times and costs.
- Manufactured from an impact-resistant polycarbonate / ABS plastic blend, the callpoint features concealed fixings to maximise the life of the callpoint and reduce maintenance costs.
- Class B certification ensures the callpoint meets the new emission requirements for hospitals and aged care facilities.