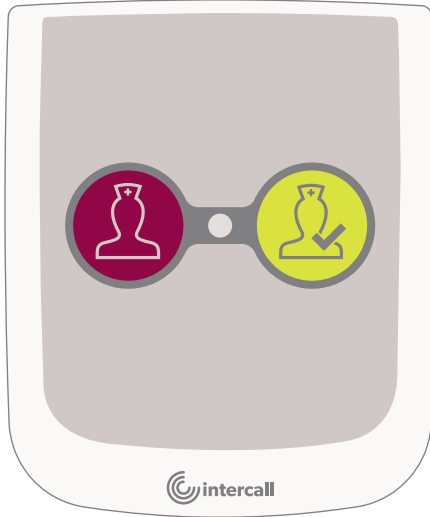


Touch Series

Call Point Basic

L920



Overview

The L920 Call Point Basic is designed to be located near to the bed to allow Access by the staff and patient.

A Pear Lead may be inserted into the unit and operated by the patient to generate a call to the care staff. A Pear Removed alarm is generated should the Pear Lead be removed.

A large call button on the front of the unit make activation easy and the unit is reset by staff using the Reset button.

The staff may register their attendance by use of the Reset button.

Emergency or Crash calls may be generated by pressing the Call and Reset button simultaneously.

The integral multicoloured re-assurance LED clearly indicate the current event using a series of colours and is programmable as required.

The integral sounder also aids re-assurance and may be programmed as required.

The unit forms part of the Intercall Touch range of products and is styled to complement other products in the Intercall Touch range.

The Intercall Touch system is fully addressable and comprises a two core data bus which powers this device while also delivering synchronisation data from the Intercall Touch Controller.

Features

- Large Call and Reset Buttons with tactical feedback for easy operation.
- Bright Multicoloured Re-assurance LED indicating call point status.
- Programmable Sounder for patient confirmation and call following.
- Pear Lead Socket which supports Intercall range of wired devices.
- Call follower feature.
- Fully programmable to suit local requirements.

Specification

System: Intercall Touch Bus.

Power: Bus Powered Nominal 12V

Connection: Pear Lead RJ10.

Terminals:

BUS (+/-)

X1 Contact Input (Programmable)

X2 Contact Input (Programmable)

X3 Contact Input (Programmable)

Fixing: Wall Mounted.

Material: ABS Mix.

Finish: High Gloss white.

Weight: 130g

Dimensions

