

Touch Series

Access Control Point

L924



Overview

The L924 Access Control Point is designed to be located alongside a door to protect an area from unauthorised entry.

The user simply presents their NFC Care Card to the front of the unit and the door mechanism is operated permitting access.

Unauthorised users cannot gain entry without being in position of a valid Care Card.

Large icon to indicate where user is to present the NFC Care Card to the reader device.

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

The integral sounder provides audible confirmation of user actions and may be programmed as required.

The programmable 16 character LCD Display identifies the current event and displays waiting Calls while the unit is in nurse presence mode, together with the call follower sounder.

The unit can accept contact inputs mounted on the door to provide alarm facilities.

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

- Simple user operation with audible feedback.
- High Intensity Multicoloured LED's indicating call point status.
- Backlit LCD Display identifies authorised user and gives visual feedback
- Attractive unit with high gloss finish.
- High efficiency NFC antenna to provide maximum card read range.
- Powered from the Touch Bus.
- Fully programmable to suit local requirements.

Specification

System: Intercall Touch Bus.

Power: Bus Powered Nominal 12V

NFC Frequency:
13.56MHz

NFC Standard:
ISO15693

Terminals:
BUS (+/-)

Fixing: Wall Mounted.

Material: ABS Mix.

Finish: High Gloss white.

Weight: 126g

Dimensions

