Lnx®

Mini Patient Hand Unit - 2 Bedlight Buttons

100462

Issue 3 (06/21) - 3

Overview

Lnx® by Static Systems Group allows third-party equipment to be connected wirelessly and easily to one of its nurse call systems.

It is a self-contained solution that can be added to any Static Systems 'wired' nurse call system that use the RJ12 hand unit jack socket - without the need for reprogramming or other changes to the system.

Stylishly contoured to fit comfortably in the hand, the innovative design of Lnx® hand units enables patients to quickly identify their needs and make confident choices, whilst the robust construction of the units ensures suitability for use within the healthcare environment.

Available features on the Hand Unit:

- Patient Call
- Bedlight Control

Facilities and Features

- **Ergonomic design and distinguishing colours** as recommended by the RNIB for ease of patient use
- **Sealed to IP 67** for improved product reliability and to allow disinfecting between patients for improved infection control
- **Tactile buttons** for user reassurance
- **Nurse call button with permanently illuminated back light** for easy locating in the dark
- **Reassurance LED** illuminates to acknowledge operation of the nurse call button
- **LED torch facility** to illuminate the immediate bed area without disturbing adjacent patients
- **Quick-release plug** helps prevent damage to equipment
- **Cable strain relief** to minimise potential cable damage
- **Replaceable cable** extends product life
- **Linen clip** prevents the hand unit slipping out of reach
- **High immunity to electro-static discharge** to protect patient, staff and equipment
- **Co-moulding** for improved grip and seal
- **HTM Compliant**

Part Number	Description
100459	Replacement Hand Unit Cable with Lnx™ interface

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A Halma company

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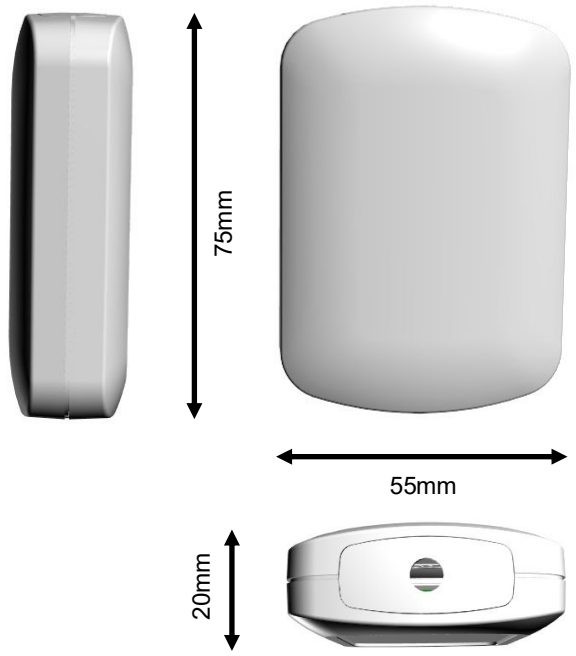
Dimensions - Lnx® Interface Enclosure



Note: The Lnx™ Interface is supplied as an integral part of the patient hand unit cable.

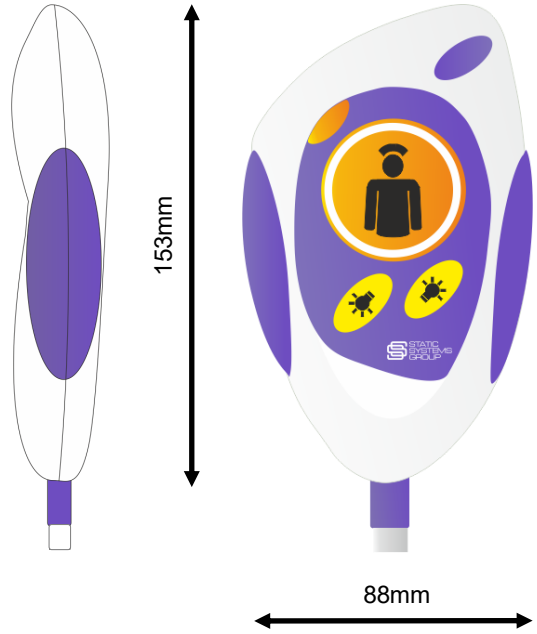
Specification for the Lnx® Interface

System:	Lnx® Part of the Fusion-IP family
Connectivity:	Wireless at 2.4GHz conforming to the IEE 802.15.4 Standard
Outputs:	1 x LED Output
Enclosure:	ABS RAL 9016
Range:	10 metres maximum between the Hand Unit and Connect Unit
Weight:	600g

This product can be used with the following system(s):

- [x] **Ultima™**
- [x] **Codemlon™**
- [ ] **Aspire SmartSync®**

Dimensions - Patient Hand Unit



Specification for the Hand Unit

Material: Silicone Rubber, ABS, TPE

Weight: 106g

Bedlight Control

Where hand units include on/off functionality for the control of bed lighting, the buttons can be programmed to allow variable dimming. Appropriate electronics must also be provided in the lighting unit.

Bed light buttons will only operate when used in conjunction with Static Systems' bedhead services trunking and nurse call units that comprise a bedlight control section with relays.

When hand units are used with a basic nurse call unit such as a reset/jack/emergency panel, the bedlight control function will not be available.

In line with our company policy of continuous product development, we reserve the right to change design and improve specification without prior notice.