

# 1103 Series - Wired Nurse Call System

## 1103 - Master Display Panel

Receives calls & alerts, with the call location displayed on the alphanumeric digital display. Patient calls to the 1103 display panel will respond by showing the room/user name and a low level tone will be sounded. Staff panic calls will start a high level sounder.

Size (mm) 195 L x 151 W x 48 D

The 1103 radio nurse call system is the ideal system for smaller Nursing & Residential Homes. It is simple to install for a competent DIY person or electrical contractor.

Desk P/No. A5183  
Wall P/No. A5185



### **This comprehensive wired system includes:**

- A RS232 output to separate pager transmitter. The location is transmitted and displayed on the pocket alphanumeric.
- The pager system range is between 800 and 1000 metres. Greater range is available.

The 1103 requires mains power via either our:

- |  |                    |
|--|--------------------|
| 12V power supply unit                                      | <b>P/No. A3684</b> |
| or   |                    |
| 12 Volt PSU with standby battery                           | <b>P/No. A1871</b> |
| Wall mounted units will require a stainless steel bracket. | <b>P/No. A2752</b> |

## 1120 - Nurse/Assist Button Standard Unit

1120 standard unit is a hard wired unit. It is supplied with a pull cord and triangle. The internal reassurance lamp confirms that a call has been sent.

An optional pull cord & flexible socket for a wired pear switch is available.

Size (mm) 85 L x 85 W x 22 D

- |                   |                    |
|-------------------|--------------------|
| Standard Unit     | <b>P/No. A5531</b> |
| With Phono Socket | <b>P/No. A5529</b> |
| With Pull Cord    | <b>P/No. A5530</b> |



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## 1120 - WC Call/Reset Unit

This WC call unit is a hard wired & it is supplied with a pull cord and triangle. The internal reassurance lamp confirms that a call has been sent.

Additional ceiling mounted pull switches and over door lamps can be added.

Size (mm) 85 L x 85 W x 22 D

**P/No. A4898**



## 1123 - Nurse/Assist Unit

The 1123 radio transceiver wall unit can be fitted to toilets or other areas where the disabled are at risk.

All versions are powered by a separate 12V power supply unit which plugs into a 240 Volt wall socket/fuse spur.

This versatile unit can also act as a transceiver, allowing it to receive calls from a nearby 1122 portable panic button (PPB). The 1123 will then transmit to and alert the master panel, which then displays the 1123 locations and ID of the activated 1122 PPB.

This unit can also be connected to wired accessories such as our 1110 wired over door lamp and 1114 wired ceiling mounted pull switch. The internal reassurance lamp confirms that a call has been sent.

Size (mm) 85 L x 85 W x 22 D



12V Power Supply Unit **P/No. A3684**

or

12 Volt PSU with standby battery **P/No. A1871**

Standard Unit **P/No. A5532**

With Phono Socket **P/No. A5528**

With Pull Cord **P/No. A5533**

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## 1114 - Wired Ceiling Mounted Pull Switch

The ceiling mounted pull switch is hard wired back to the local 1120 or 1123 call unit. The lens is unclipped to access the battery.

The internal reassurance lamp confirms that a call has been sent.

Available with either a clear or red lens.

Size (mm) 86 L x 86 W x 60 D

Red Lens **P/No. A4174**

Clear Lens **P/No. A5454**



## 1110 - Over Door Lamp + Buzzer

These are fitted over entrance doors and for disabled WC's. The internal sounder attracts local attention/assistance. This unit is locally wired back to the 1120 wall or desk call unit. The LED's are red as standard, however other colours are available including – Blue, Green & Amber. The lens can be either red or clear.

**Red Lens & Red LED** **P/No. A3741**

**Minus Buzzer** **P/No. A5447**

**Clear Lens & Red LED** **P/No. A4851**

**Minus Buzzer** **P/No. A5428**

**Amber LED** **P/No. A5430**

**Green LED** **P/No. A5429**

**Blue LED** **P/No. A5431**

## 1110 - Over Door Lamp (no buzzer)

Size (mm): 86 L x 86 W x 60 D



## Wired/Radio Accessories

These radio products can only be used in conjunction with wired 1123 transceivers.

### 1123R - Radio Signal Repeater & Transceiver

**P/No. A5439**

The 1123R is a mains powered unit and is used to extend radio signal coverage. It may also be required if radio 'black spots' are a problem due to building structure.

The 1123 requires mains power via our:

12v power supply unit

**P/No. A3684**

or

12 Volt PSU with standby battery

**P/No. A1871**

Size (mm) 220 L x 140 W x 40 D



### 1122 - Portable Radio Panic Button (PPB)

This small unit is suitable for staff away from fixed panic buttons and clips onto a belt or pocket.

The 1122 PPB is powered by 2 x AAA batteries and benefits from the low battery alert function.

Size (mm) 95 L x 46 W x 25 D



**P/No. A4639**

### 1122P - Portable Belt Pull Radio Panic Button

For high security premises there is a leather belt strap version. The body of the unit is grabbed and pulled to activate a panic call.

The 1122P is powered by 2 x AAA batteries and benefits from the low battery alert function.

Size (mm) 95 L x 46 W x 25 D



**P/No. A5436**

### 1115P - Portable Panic Button with Lanyard

This battery powered portable panic button comes with a lanyard, so can be worn round the neck.

The 1115P is powered by 1 x CR123A battery and benefits from low battery alert software.

Size (mm) 85 L x 48 W x 15 D



**P/No. A5437**

### 1115W - Portable Wrist Strap Panic Button

This battery powered portable panic button comes with an elasticated wrist strap with Velcro fastening.

This 1115W is powered by 1 x CR123A battery and benefits from low battery alert software.

Size (mm) 70 L x 45 W x 20 D



**P/No. A5438**