

# Datasheet

## PIR2

### Portable Movement Detector

- A passive monitors which connects to the Intercall Nursecall System.
- Typically the unit is used to detect a person moving within a room or down a corridor.
- The lens is masked so that a narrow beam is projected from the middle of the lens making the monitoring of movement more precise.
- ON/OFF switch on the side of the unit enables the unit to be isolated during the day.
- Plugs into the jack socket on the room's nurse call point.
- When motion is detected an alarm call is generated on the L758 or L628 corridor display units.
- If an **NP2** pear push lead is also required for the bed then we can supply an **SJS2** two-way junction box. This enables 2 different devices to use the call point's jack socket.



### Features

### Benefits

<b>Detector</b>	Passive Infra-Red
<b>Alarm Interval</b>	The alarm is inactive until there is a 2 minute period of zero movement
<b>Beams</b>	2
<b>Battery</b>	9v PP3 approx. 1 year battery life
<b>Pulse Counter</b>	2
<b>Dimensions</b>	Height 110mm x Width 70mm x Depth 70mm
<b>Weight</b>	242 g. incl. battery
<b>Nursecall</b>	6mm Mono Jack N/O with 2 metre lead.