

Portable Movement Detector

Part No. **NC805MD**



Overview

- A simple to operate weight sensor designed to sit under the leg of a bed.
- Triggers a Standard call when the bed is vacated to alert staff to the prospect of a wandering patient.
- Portable, robust and easy to adjust.
- Ideal for use in residential care facilities where it can be used for new patients finding it difficult to adjust or for patients suffering from dementia, etc.
- Requires no components in the bed itself allowing patients to enjoy a relaxed night's sleep without the fear of triggering an unnecessary call.
- Easily connects to the 6.35mm remote socket on compatible Quantec and 800 Series call points.



More Information

Technical Specifications

Compatibility	C-TEC's Quantec and 800 Series Call Systems.
Quiescent current	0mA (none).
Alarm current	Determined by the type of control equipment and number / type of field devices connected to the system.
Indicators	Reassurance LED on host call point will illuminate steady when the movement detector is activated and/or its 6.3mm jack plug is removed.
Controls	Adjustable sensitivity control - see instructions for set-up details. Setting key provided.
Connections	6.35mm (quarter inch) jack plug.
Onboard Sounder	No,
Onboard Infrared Receiver	No.
Construction & finish	TBC.
IP Rating	IP30.
Weight	TBC.
Operating conditions/temperature	-5°C to +40°C. Max. relative humidity 95% non-condensing.
Notes	It may be necessary to fit a spacing block under the bed leg opposite the detector to ensure it is balanced. Different bedding and mattresses will alter the weight of the bed - readjust the detecto