

Dual PIR Alarm Motion Sensor



PRODUCT CODE:

MED-NC-2MS-02 -T(X)

MED-NC-2MS-02-T(X)(KIT) with power packs

(TGA Registration: 223902)

Indigo Care provides a Dual Alarm Motion Sensor with a curtain, narrow beam. It provides an alarm either side of the bed for resident with risk of falling. The motion sensors should be placed upright in a position to monitor the resident's movements. It can be wall mounted using the attached bracket. You can swivel the PIR to whatever direction you would like. This will enable you to obtain your desired beam position. The motion sensors will be activated when the resident crosses either of the beam's path. The motion sensors are powered by 9 Volt batteries (not included) or by a 9 V DC Adaptors. There is a dual 3 meter cable (included) which connects to both motion sensors and your nurse call system. The plug is a 6.3 mm jack, contact us for wiring requirements. The PIR's can be activated manually using the ON/OFF switch.

KEY SPECIFICATIONS:

- Nurse Call and DC Output
- Included : Cable from PIR's to Call Plate
- Horizontal Beam Angle
 - 6 deg (narrow beam)
 - Up to 80 deg (wide beam)
- Warranty: 12 months

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ORDER INFORMATION

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Or email sales@indigocare.com.au

REDUCE THE RISK OF
FALLS & POTENTIAL
INJURIES

ON/OFF SWITCH

ALARMS WHEN THE
RESIDENT GETS OUT
OF EITHER SIDE OF
THE BED

PORTABLE

EASY TO USE

INTEGRATE TO
MOST NURSE CALL
SYSTEMS

PLUG & PLAY
OPERATION

