WIRELESS PIR ALARM MOTION SENSOR

POWERED BY A CHOICE OF 9V BATTERY OR POWER ADAPTOR

WIRELESS: NO LEADS OR CABLES AROUND A RESIDENT

REDUCE THE RISK OF FALLS & POTENTIAL INJURIES

NARROW CURTAIN BEAM

PORTABLE

EASY TO USE

PLUG & PLAY OPERATION

INTEGRATES TO MOST NURSE CALL SYSTEMS VIA OUR RECEIVERS (RRU'S)

EXTREMELY COST EFFECTIVE

TGA Registered ID 233902
RCM Approved
AS/NZS61000.6.3.2012

PRODUCT CODE:

MED-MS-02P-W6T(X)KIT- Wireless PIR with 9V Power Pack
MED-MS-02B-W6T(X)KIT-Wireless PIR with 9V Battery

JB Medical's Wireless Out of Bed PIR Motion Sensor detects movement with its narrow curtain beam. When a resident crosses the beam's path, the staff will be alerted through their nurse call system.

The motion sensor can be used as an Out Of Bed/Chair or Room Entry/Exit sensor.

It has an exclusive RF Transmitter that communicates with either our Wireless Receiver (RRU) or Call Point with a receiver module. To power the PIR, you have the choice of using a 9V Powerpack or a 9V Battery.

It's easy to install, can be wall mounted with the attached bracket & has a swivel arm which allows for a 360 degree rotation. The unit also has a separate ON/OFF switch to alleviate false triggers and for manual activation when needed.

To set up, you will need to program the PIR to the Wireless Receiver or Call Point by following the printed instructions.

KEY SPECIFICATIONS:

- Nurse Call, DC Output & Battery Compartment
- Frequency: 433.92MHz
- Transmits up to 30m (line of sight)
- Power On/Off Switch
- Horizontal Beam Angle: 6 Degrees, Narrow Beam
- Warranty: 1 year

WIRELESS PRODUCT ACCESSORIES:

- Receiver (RRU)
- Transmitter (RTU)
- Floor Mat
- Bed Mat
- Chair Mat
- Neck Pendant
- Wrist Pendant

medical

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