

# **ANCILLARY EQUIPMENT**



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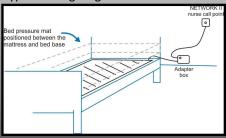
#### **Airlert Pneumatic Pad Bed Egress Detector**

#### Kit comprises of:

Full length air mattress – 1800mm x 500mm Adaptor box

Connection lead to nurse call point

#### Typical fitting diagram





#### Points to note:

Compatible with our Network II range of call points. Placed between the bed base/frame and the mattress Suitable for use on beds with active mattresses and adjustable bases Provides detection along the length of the bed Long life battery in the adaptor box A standard NET206 push-to-call lead can be plugged into the adaptor box



### Network II Nurse call System – ancillary equipment

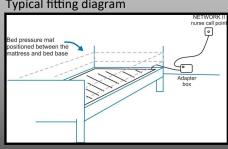
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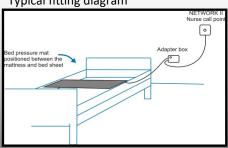
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#### **Bed Pressure Mat**

#### Kit comprises of:

Bed pressure mat - 770mm x 390mm Adaptor box Connection lead to nurse call point

#### Typical fitting diagram





Part number NET2BPM

#### Points to note:

Compatible with our Network II range of call points. Placed between the mattress and bed sheet Egress from the bed – reduction in pressure – will activate the Network II call point A standard NET206 push-to-call lead can be plugged into the adaptor box



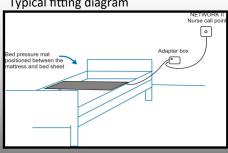
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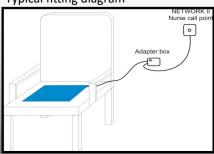
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#### **Chair Pressure Mat**

#### Kit comprises of:

Chair pressure mat – 380mm x 300mm Adaptor box Connection lead to nurse call point

#### Typical fitting diagram





Part number NET2CPM

#### Points to note:

Compatible with our *Network II* range of call points.
Place pressure mat on chair cushion
Egress from the chair – reduction in pressure – will activate
the *Network II* call point
A standard NET206 push-to-call lead can be plugged into the adaptor box



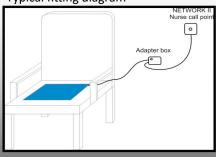
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#### **Chair Pressure Mat**

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#### Typical fitting diagram





Part number NET2CPM

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Place pressure mat on chair cushion

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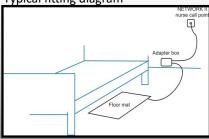


#### Floor pressure mat - heavy duty

#### Kit comprises of:

Heavy duty floor mat – 900mm x 600mm Adaptor box Anti-slip mat







Part number NET2FPM

#### Points to note:

Compatible with our *Network II* range of call points.
Can be placed at the side of beds to detect egress.
Pressure on the mat will activate the Network 11 call point.
A standard NET206 push-to call lead can be plugged into the adaptor box



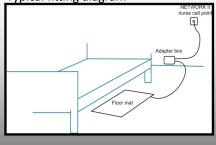
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Typical fitting diagram





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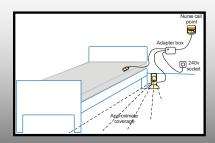


# Floor Standing PIR motion detector for bed egress detection

#### Kit comprises of:

Floor standing PIR motion detector Adaptor box Connection lead to nurse call point Plug-in power supply unit

#### Typical fitting diagram





Part number NET2FSPIR

#### Points to note:

Compatible with our *Network II* range of call points.
Low level detection cover designed to reduce false alarms.
Usually placed at the head of the bed, positioned to detect egress from one side A standard NET206 push-to-call lead can be plugged into the adaptor box



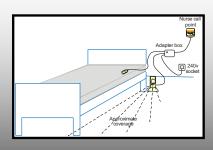
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#### Typical fitting diagram





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Push to call button



Nurse call extension Activates the nurse call wall unit Plug in or wireless (infra red)



# Network II Nurse call System – ancillary equipment

Push to call button



Nurse call extension Activates the nurse call wall unit Plug in or wireless (infra red)





# REDIALERT



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