

DATA SHEET



Bed Exit Sensor

Features

- Triggers alarm when pressure is released
- Quick out of bed detection (< 1 s)
- Durable and long lasting
- Latex free
- Sensor is “hidden” under mattress
- Care instructions printed on pad
- Versatile and economical
- Integration with teleCARE IP
- Wireless integration

Technical Specifications

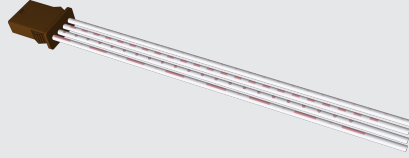
Bed Exit Sensor Overview

Item	R09-0019U
Material	PVC/PET
Dimensions (W x H x D)	250 x 820 x 5 mm (10 x 32.3 x 0.20 in)
Weight	380g (13.4 oz)
Operational range	20 – 200 kg (44 – 440 lb)
Closure resistance	< 1200 ohm
Current consumption	< 1 mA at 5.5Vdc when contact is closed (patient in bed)
Software compatibility:	teleCARE IP

Environmental

Operating temperature:	0°C to 50°C (32°F to 122°F)
Storage temperature:	-25°C to 55°C (-13°F to 131°F)
Relative Humidity:	30 to 95% (non condensing)

Accessories

Accessories	Connection cable R09-0021A (only to be used with the NUUTX-Hx)
	
	EU/UK: NUUTX-HE Universal Transceiver Module (869 MHz)
	US/ANZ: NUUTX-HU Universal Transceiver Module (916 - 921 MHz)

Specifications are subject to change without notice

Ascom (Sweden) AB

Grimbodalen 2

SE-417 49 Göteborg

Sweden

Phone +46 31 55 93 00

www.ascom.com

ascom