Thank you for purchasing a SleepSense® sensor.

Description

Body position sensors provide a signal that indicates to the system the patient's sleeping posture (supine, prone, left, right or sitting). These sensors should be connected to the appropriate input in the system.

> 5.2 p.d. Kūno padėties jutiklis, skirtas įrašyti signalus, kurie indikuoja sistemai paciento miegojimo poziciją (ant nugaros, ant pilvo, ant kairio šono, ant dešinio šono arba sėdimos pozicijos)

Indications for use

SleepSense sleep-lab sensors pro~~~~ flow, body position or limb movement~~~~ They are intended for use on children and adult patients who are screened during sleep disorder studies at a sleep laboratory or the patient's home.

Positioning the Sensor

1. Place the sensor belt around the patient's chest over the night clothes or apply the position sensor on the effort sensor belt. Locate the position sensor at the exact center of the body over the sternum, and secure in place.

> 5.3 p.d. Pritvirtinkite daviklį ant paciento krūtinkaulio

~~~~e belt may ~~~~enhance reliability.

- Connect the output connector to the appropriate input on the system.
- Check that the positions of the body are correctly indicated before leaving the patient.

Cleaning the Sensor

- Wipe the sensor and cable with a non-corrosive (to plastic) cleanser to clean before use.
- Make sure the complete sensor assembly is thoroughly dry before reusing it.
- Do not soak the sensor in disinfectants.

> 5.4 p.d. Jutiklį galima valyti plastikui tinkamu antikoroziniu dezinfekantu

Technical Specifications:

Item:	Type A	Type B	Type C	Type D
Signal output:	5 DC levels	8 resistance values	5 resistance values	AC 5 patterns
Power:	Battery, non-replaceable			
Part type:	Position Sensor			
Operating conditions:	5°C (40°F) - 40°C (104°F)			
Storage temperature:	-20°C (-4°F) - 60°C (140°F)			
Operating and storage humidity:	5% - 95% (Non-condensing)			