cura¹

Cordless Pads & Mats

novis®
enabling independence

PART NUMBER: **2624**

PART NUMBER: **2629**

PART NUMBER: **3515**

PART NUMBER: **2670**

PART NUMBER: **2630**

PART NUMBER: **2719**

Features :

- ☐ Guaranted 1 year warranty
- ☐ Simple operation and maintenance, easy to clean
- ☐ For use with cura¹ Cordless Pad Monitors
- ☐ No more cords between monitor and pads
- ☐ Virtually no false alarms over the lifetime of the pad
- ☐ All bed / chair pads made from non-allergenic soft PVC
- ☐ Floor mat has low profile edges to reduce tripping hazards & allow easy wheelchair access
- ☐ Floor Mat made of heavy-duty non-slip polyurethane) with the bottom material PVC without Phthalate
- ☐ Vent holes in the neck reduce the risk of moisture ingress
- ☐ **2670 PreAlert Cordless Bed Pad Unique Features:**
- ☐ Provides early warning when a patient or resident sits on the edge of the bed
- ☐ Built-in transmitter (2719 Transmitter not required)
- ☐ Guaranteed 15 month warranty

Technical Specifications

- ☐ **Cordless Bed / Chair Pads & Mats**
  Weight range for reliable operation: 30 - 200 Kg Must be used with a 2719 Cordless Pad / Mat Transmitter
  2630 Cordless Chair Pad: 380 x 255 mm
  2629 Cordless Bed Pad: 760 x 510 mm
  2624 Cordless Mat: 1220 x 610 mm
  3515 Cordless Under Matress Bed Pad: 800 x 290 mm

- ☐ **2670 PreAlert Cordless Bed Pad**
  Weight range for reliable operation: 30 - 200 Kg
  Size: 760 x 255 mm
  Multi-zone detection design with options for single side or both sides sensing
  Centre delay zone to help prevent false alarms

- ☐ **2719 Cordless Pad Transmitter**
  50 m* range
  433 MHz operating frequency
  Minimum 1 year battery life
  Incorporates status / in-use LED indication

- ☐ **Please Note:** Our Universal Range of Pads & Mats can also operate cordlessly

cura¹

Cordless Pads & Mats

Accessories

	Code	Product
	2700	Six Channel Cordless Monitor
	2544 & 2549	Multiport Expanders
	2702	Three Channel Cordless Monitor
	3500	ActiveCare Console
	3501	ActiveCare Pager
	3508	LED Pager
		LRCS System (Long Range Call System)