PRODUCT SPECIFICATIONS

Incontinence Sensor – P/N IS-XX20-PAD

1. CONSTRUCTION
   1.A. Length of Switch: 21.75 inches
   1.B. Width of Switch: 15.75 inches
   1.C. Cable: 4-conductor, 28AWG, PVC sheathed cable, RJ-9 connector.

2. OPERATION
   2.A. Activation Req.: Minimum activation: damp area larger than 1” in diameter.
   2.B. Interface: Normally closed switch. (Other options available upon request).
   2.C. Max Operating Current: 50 mA
   2.D. Max Operating Voltage: 24 Volts

3. INSTALLATION
   3.A. Place IS-XX20 on center of bed or chair, located under the hips and buttocks.

4. CARE
   4.A. Cleaning: Wipe down with moistened cloth, and wipe dry. Use household cleaners only.
   DO NOT MACHINE WASH!

5. Lifetime:
   5.A. Patient use: Single patient use only. Please dispose after patient no longer requires it.
   5.B. Washings: Max of 50 washing cycles for a single patient.
6. DIMENSIONS

[Diagram showing dimensions: Width = 24.00"; Height = 15.75"; Length = 21.75"; Thickness = .10"]