# ACCESSORIES

### Tash Switch



This is a sensitive switch for those people with very limited hand use. It has to be plugged into an E.C.U. transmitter (B) below.

### (B) E.C.U. Transmitter



This transmitter has a 1/8" mini-phone jack on the side surface. Also includes a 1/8" mini phone plug with 30" of cable. This kit is used to allow activation by E.C.U. and custom switches. Momentary contact closure required for activation. Size 3" x 1.75" x 0.62".

### (C) Keychain Transmitter



This transmitter is for use by individuals who have full hand use. Slightly recessed activation button allows storage in purse or chair side pouch. 3 buttons allow control of other devices. Size 2.5" x 1.5" x 0.62"

### (D) Standard Transmitter



This transmitter may be mounted below the wheelchair armrest or a side panel. Includes a 1/2" thick riser bar that can be mounted on the button to provide a long raised contact surface for activation with wrist or fingers. Size: 3" x 1.75" x 0.62"

### (E) Keyless Entry Pad



Wireless keypad for mounting on outside of door. Stops dependence on keys for care providers. Allows them to enter by pushing a 4-digit combination code which can be changed easily when care provider is no longer a member of the household staff. Size: 6.5" x 2.2" x 0.7".

### (F) Wireless Wall Push Pad



This transmitter is for mounting on a wall and is primarily for public settings such as entrances and exits of restrooms. It can also be mounted on a wall next to a bed to remotely allow others to enter a residence. Size: 4.7" x 2.8" x 1.1"

### (FL) Large Wireless Wall Push Pad



This push pad is larger (4.5" dia.) and more rugged. It is designed for more abusive environments and is very tamper-proof. It has a thick metal push plate, with a handicapped logo and a "push to open" label. Size: 5" dia. x 2.125", plate is 4.5" dia.

### (G) X-10 Interface



A-plug-in module that allows activation of the Open Sesame Door System operator by means of an X-10 compatible environmental controls such as voice activation controls, etc. Transmitter type "D" is attached. Size: 3.5" x 3" x 1.5"

### (H) 2-Button Transmitter



This transmitter is used with System III, which requires one button to operate the deadbolt and the other to open and close the door. Size: 3" x 1.75" x 0.75"

### (I) 3-Button Transmitter



This transmitter is used in application where 3 buttons are required. Size: 3" x 1.75" x 0.63"

### (J) 4-Button Transmitter



This transmitter is used in application where 4 buttons are required. Size: 4" x 2.1" x 0.8"