

## Installation Options

### DIRECT PLUG ALARM INTO AN OUTLET

This Alarm can be plugged directly into a wall outlet located close to the floor.

- Choose a standard UNSWITCHED 120V AC outlet.
- Plug Alarm in.

### IF OUTLET IS MOUNTED HORIZONTALLY (SIDEWAYS)

If you are going to use your Alarm as a direct plug into an outlet that is mounted horizontally (sideways), you may want to rotate the adapter 90 Degrees, as follows:

- With back of unit facing you (AC blades on your left), place your left thumb on adapter release and grab AC blades with your right hand to release the left side.
- Repeat for the other side adapter thumb release. This will allow adapter to slide out.
- Remove adapter.
- Rotate the adapter 90 degrees and snap firmly back into place.
- Plug Alarm into AC outlet.

### WALL MOUNTED ALARM

Installation tips for power cord models: The power cord option provides more flexibility in mounting locations and allows the Alarm to be easily installed at or above eye level. NOTE: If you mount the Alarm high on a wall, make sure it is at least 4 inches (102 mm) down from the ceiling. Any higher than this, it will be in "dead air" space and carbon monoxide may not reach the sensor. NOTE: Do not cover the Alarm with a curtain. To install for a wall-mount, you will need to pull out the removable adapter and power cord, as follows:

- Repeat steps 1 to 3 as described above in "to rotate the adapter".
- With adapter out, pull out power cord and unwrap it.
- Insert the screws provided until head is approx. 1/8 inch (3 mm) from wall (if mounting in plaster board or drywall, drill 3/16 inch (5 mm) hole and use plastic anchor provided).
- Hook the Alarm over the screw onto the keyhole in back of unit.
- Plug power cord into AC outlet.