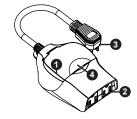
# **Outdoor Mechanical Pin Timer Instructions**

## Safety Information

The device must be mounted in a vertical position with the receptacle facing downward and with the receptacle at least 2 FT above the ground level.

### 1. Product Layout

- 1. Cover
- 2. Outlet
- 3. Grounded cord
- 4. Timer dial



#### 2. Installation

This outdoor mechanical timer has 48 pins with 24 hours daily repeat function. Full 15 Amp rating will handle lighting and heavy-duty loads.

### Operation instructions:

- 1. Locate an electrical outlet that is close to the device you want to control.
- 2. Put the "ON (I)/TIMER (T)" switch located on top of the unit to the "TIMER (T)" position and plug the timer into the outlet.
- 3. Set the current time turning clockwise to present time (lines under numbers are in increments of 30 minutes).
  - NOTE: Dial is based on AM/PM.
- Determine desired start time and push down all pins until desired OFF (O) time.
  NOTE: The "pins" are the slices around the dial.
- Plug your electrical device directly into the timer. Electrical device must be set to "ON (I)" position for the timer control to work properly.
- 6. Switch on the timer must be set to "TIMER (T)" position for the timer function to work.
- 7. You may override operation of the timer by setting the "ON (I)" switch to ON (I). Be sure to set switch back to the "TIMER (T)" for proper timer function.
- 8. In case of power failure, reset the time of day as indicated in steps 3 above.

