

Heavy Duty Timer Instructions:

1. Aim the pointer (see **Figure 1**) on the face of the dial so that it points to the current time of day.
(Photo shows actual time at 9:30PM)
2. Locate the segments around the center edge of the timer's dial. These segments, each representing 30 minutes, can be pushed away from the edge of the dial (try using the tip of a pen or pencil). Conversely, segments that have been pushed out can be easily pushed back in by hand. Be sure all segments are pushed in before programming. Select a time period (or periods) you want the light turned on, then push out ALL the segments that fall on or within that time period. For example, to have the timer turn a light on at 10PM and off at 2AM, push out the segments representing 10PM and 2AM, and ALL the segments in between. See **Figure 2**. You may need to turn the dial clockwise to access the desired segments.
3. Set the switch on the top of the timer to the "TIMER ON" position.
4. Plug the lights into the outlets on the bottom of the timer.
5. Plug the timer into an electrical outlet and make sure lamp is turned on. The lights will now turn on and off at the times you have set.

NOTE: To override the timer and use your lights normally, set the switch on the top of the timer to the "OUTLET ON" position. (See **figure 3**.) This will deactivate the timer's control of the lights, but the timer's dial will still show the current time of day. To reactivate the timer's control of the lights set the switch to the "TIMER ON" position. In case of power failure, reset the time of day as explained in step 1.



Figure 1

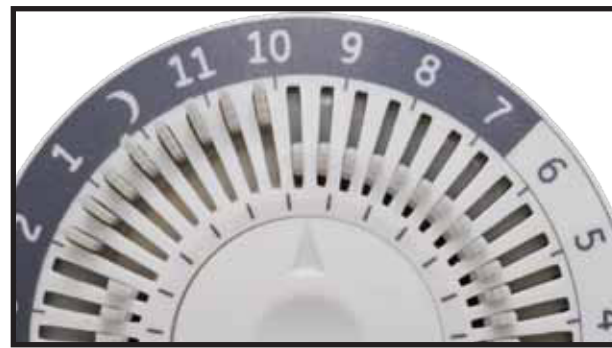


Figure 2 - Shows timer set to turn appliance ON at 10 PM and OFF at 2 AM. Notice ALL segments between 10 PM and 2 AM have been pushed out. Current time is 9:30 PM.



Figure 3

