

# LANDSCAPE LIGHTS / TIMER INSTRUCTIONS

## T6 TIMER PROGRAMMING GUIDE

1. Remove plastic tab on back to allow operation of battery backup.
2. Insert pronged cord into side of timer. Then plug in timer into transformer receptacle.
3. A RN number will appear allow the number to disappear, 12:00 AM will appear with the 12 flashing, spin center wheel till current hour appears (be sure the AM/PM setting is correct) then press OK.
4. The minutes will start flashing, spin center wheel to current minutes then press OK.
5. The Month/ Day/ Year will appear now with the year flashing. Spin center wheel till current year appears, then press OK. The current date will now flash, set current date with center wheel, sand press OK.
6. The screen will now go to daylight saving screen (its highly recommended to set daylight savings mode to automatic mode so daylight adjustment does not have to be done manually). Press OK.
7. Daylight saving setting will appear. Make sure 3WK 2 is on screen, meaning the 2<sup>nd</sup> week of the 3<sup>rd</sup> month of the year the time will jump ahead 1 hour. You can set the wrong programming with center wheel. If month is correct press OK. Adjust if necessary. Check week programming (adjust if necessary) then press OK.
8. The daylight saving off programming will appear. Be sure it is set to 11WK 1 appears. Adjust as necessary following the same instruction from previous step.
9. The State/ Province will now begin to flash. Set your current location then press OK.
10. Your current compass location in State/ Province i.e. Calgary is in the south, Edmonton is in the central. Then press OK.
11. Your current time zone will now flash. Adjust as necessary with center wheel then hit OK.
12. Your dawn time will appear flashing just hit OK, then your dusk time will appear hit OK once more. The current time will appear and your location is now set.
13. Press PROG button to set your timers' on/off times. Event 1 will appear press PROG button and skip will start flashing above the 1, spin wheel till desired setting appears in the top of screen i.e. if you'd like lights on at dusk spin the wheel till dusk appears in the center of screen and says on in the top left, or for on at specific time spin wheel till the on is in the top left of the screen with 12:00 AM is in the center. Press PROG button and select the days you want the setting to apply to i.e. everyday a week, one day a week, MON-FRI, sat-sun. Then hit PROG. If you select a desired time over dusk setting you now set time you would like lights to turn on after selecting the desired hour with center wheel (be sure to once more you check AM/PM setting) press PROG button and then set minutes then press PROG.
14. Your second event will now flash. If you selected MON-SUN for one time in previous setting use the second for your off time. If not using this event for your second on time. Press PROG and spin wheel to desired event appears. If setting off time spin to off appears in left hand top corner with either the time or dawn appearing in the center of screen and press PROG. Now select days of week to apply setting with center wheel and press PROG. If setting and exact time spin wheel till the hour you desire for the light turn off appears and press PROG. Now set the minutes of desired off time then press PROG.
15. If required continue with more setting from here on the following similar process from the previous two steps (up to 28 events available). If no more setting are required press OK. The current time with AUTO above the hour should now be visible.

The timer is now set and operational.

If you have any questions please feel free to contact us.



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