



SOLTECH Smart Solar Lighting Remote Control Instruction Manual

[Home](#) » [SOLTECH](#) » SOLTECH Smart Solar Lighting Remote Control Instruction Manual 



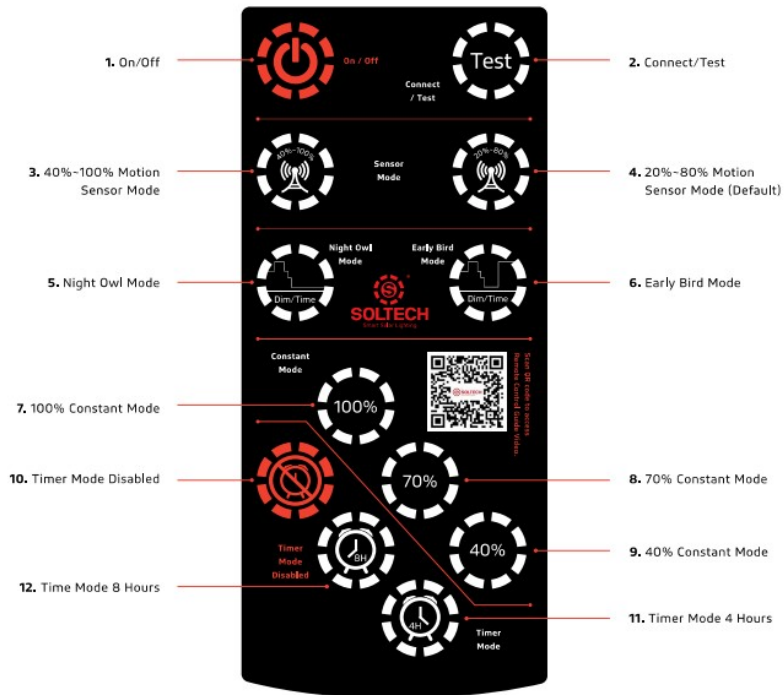
Contents

1 Remote Control Guide

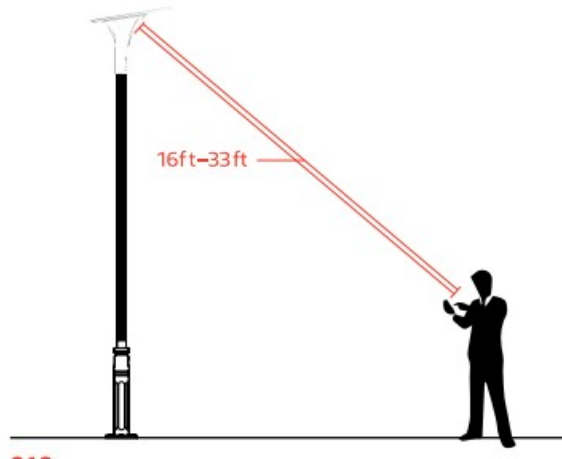
2 Documents / Resources

2.1 References

Remote Control Guide



The range of the remote control to the indicator is 16ft (Day time) to 33ft (Night time), Because the sunlight will impact the signal of the remote control, we suggest our users to setup the mode before they install the light.



1. On/Off

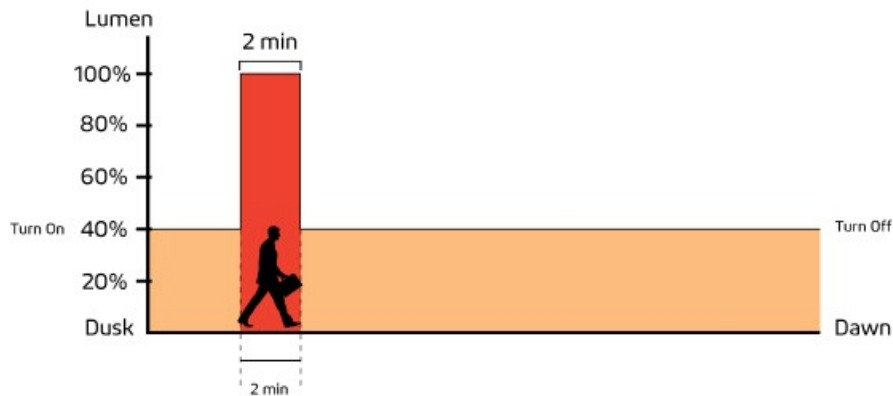
When off is selected, the light will stop working. The solar panel will not charge the battery and the battery will not supply electricity to the light.

2. Connect/Test

Remote control device can be connected with any lighting fixture, When all cables are connected and solar panel detects sunlight, the fixture will automatically turn on. To test, press the “Test” button once, the LED light will turn on to indicate the fixture has been turned on, During the day time, the indicator will slowly flashing red. That means the battery is charging.

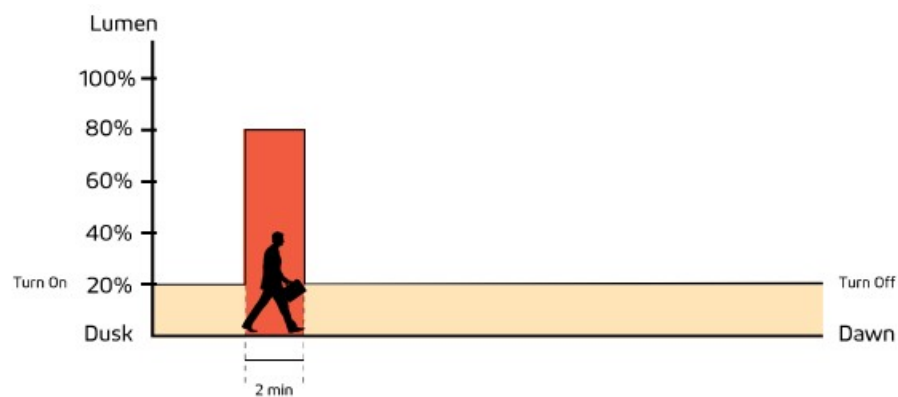
3. 40%~100% Motion Sensor Mode

Constant 40% brightness (turns on at dusk, turns off at dawn); 100% brightness turns on for 2 minutes when motion is detected,



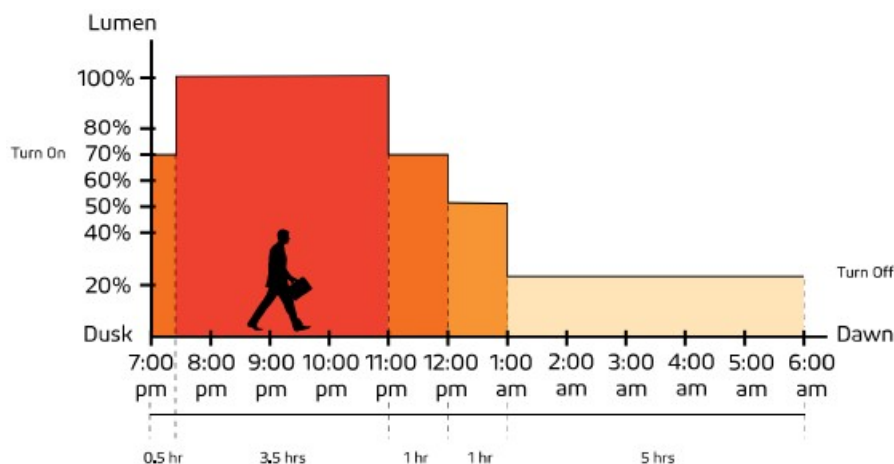
4. 20%~80% Motion Sensor Mode (Default)

Constant 20% brightness (turns on at dusk, turns off at dawn); 80% brightness turns on for 2 minutes when motion is detected,



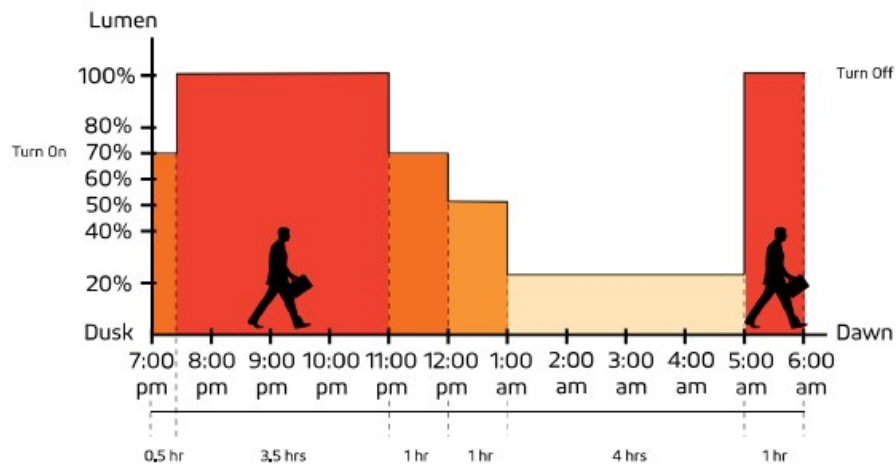
5. Night Owl Mode

Changes as natural light decreases/increases (turns on at dusk); 70% brightness for 0.5 hour, 100% brightness for 3.5 hours, 70% brightness for 1 hour, 50% brightness for 1 hour, 20% brightness for 5 hours (turns off at Dawn),



6. Early Bird Mode

Changes as natural light decreases/increases with increased brightness near dawn for early risers (turns on at dusk); 70% brightness for 0.5 hour, 100% brightness for 3.5 hours, 70% brightness for 1 hour, 50% brightness for 1 hour, 20% brightness for 4 hours, 100% brightness for 1 hour (turns off at Dawn).



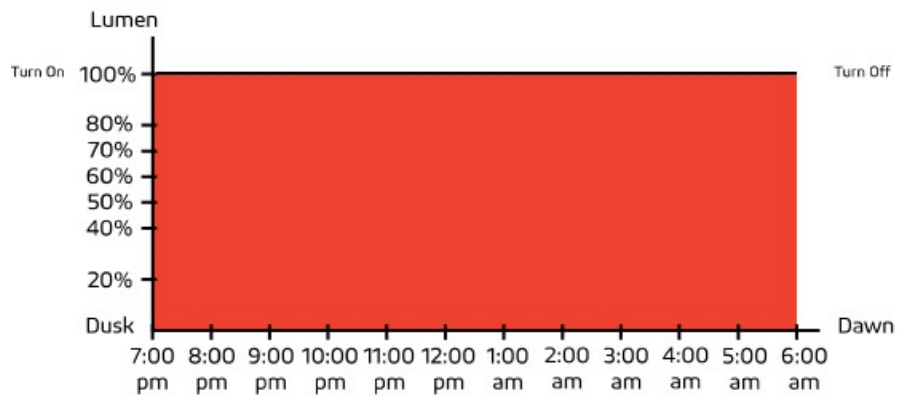
Important

Dusk and dawn time may be different in other locations and seasons.

The sensors of our products will follow the light patterns of where it is installed. The time period shown in the chart above is just an example to help you understand the different lighting modes only.

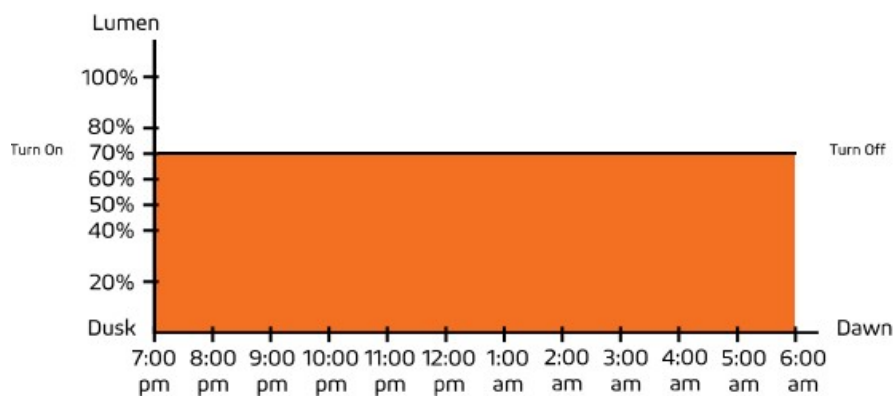
7. 100% Constant Mode

100% brightness from dusk to dawn.



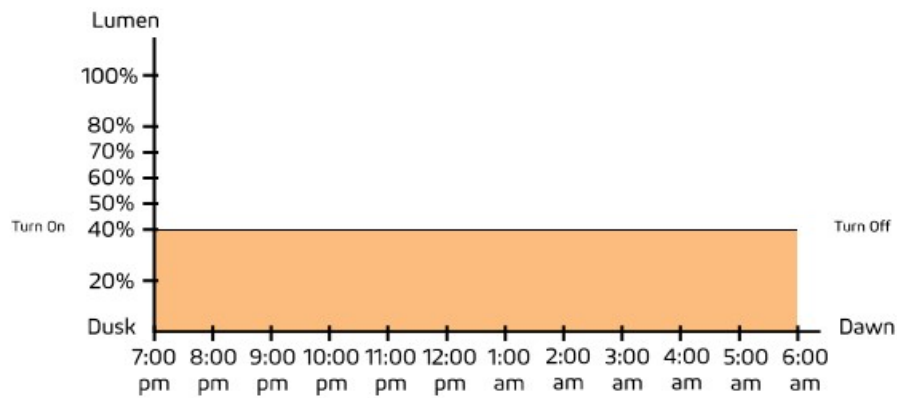
8. 70% Constant Mode

70% brightness from dusk to dawn.



9. 40% Constant Mode

40% brightness from dusk to dawn,

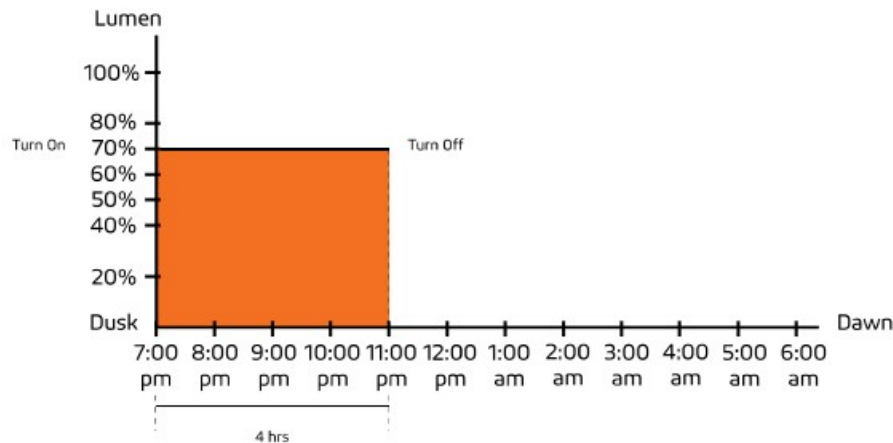


10. Timer Mode Disabled

Press this button to turn off Timer Mode; settings revert back to before Timer Mode was last activated.

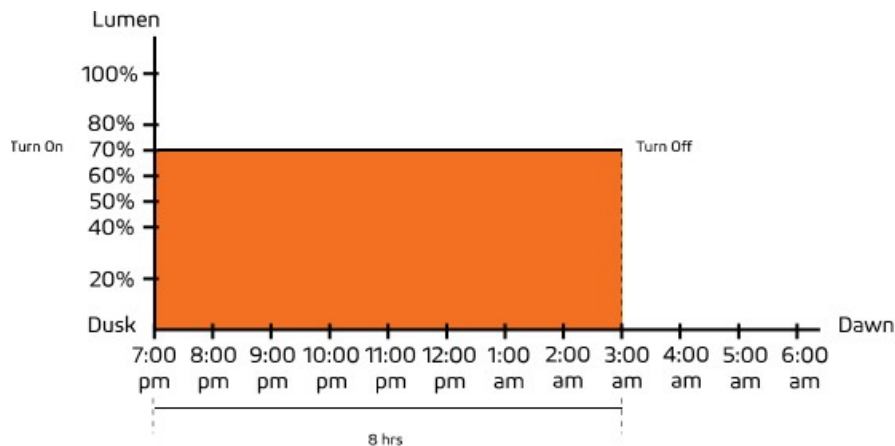
11. Timer Mode Disabled

Press this button to turn off Timer Mode; settings revert back to before Timer Mode was last activated.



12. Timer Mode 4 Hours

This is an additional mode which can work with any other modes. For example: press this button at any time after you turn on 70% Constant Mode. If the light turns on at 7pm at dusk, it will turn off at 11pm. It will repeat the same schedule hereafter until it is canceled by pressing Timer Mode Disabled.



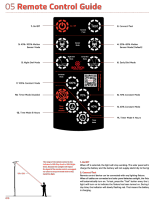
13. Time Mode 8 Hours

This is an additional mode which can work with any other modes. For example: press this button at any time after you turn on 70% Constant Mode. If the light turns on at 7pm at dusk, it will turn off at 3am. It will repeat the same schedule hereafter until it is canceled by pressing Timer Mode Disabled.

Important

Dusk and dawn time can vary for different locations and seasons. The sensors in our products will monitor the light levels where it is installed. The time period shown in the chart above is just an example to help you understand the different lighting modes.

Documents / Resources

	<p>SOLTECH Smart Solar Lighting Remote Control [pdf] Instruction Manual</p> <p>Smart Solar Lighting Remote Control, Solar Lighting Remote Control, Lighting Remote Control, Remote Control, Control</p>
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References

- [User Manual](#)

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