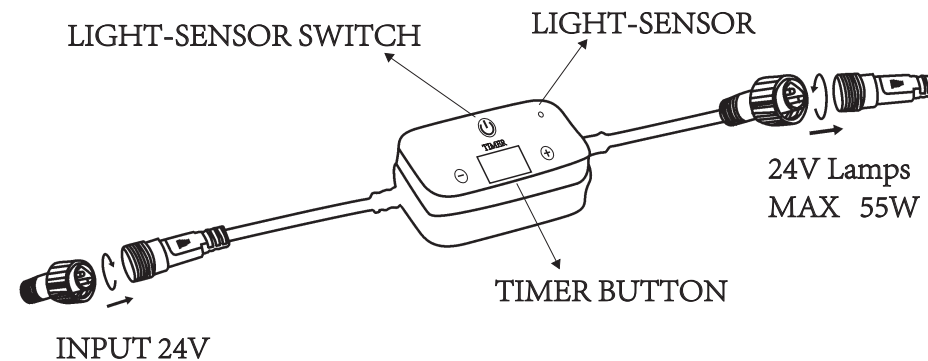
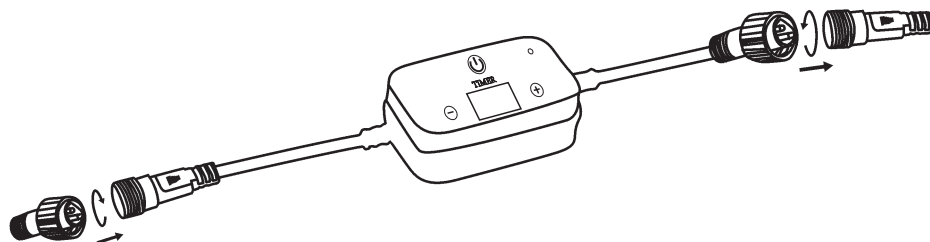


GARDEN 24 LIGHT-SENSOR TIMER

106936

Technical Data

Voltage	24V
IP Class	IP 44



Note:

1. Device not flashing means light sensor start to work;
2. Device in slow flash means light sensor is off;
3. Device in fast flash 3 times means light sensor is in Timer function;
4. Disable the Timer function by setting the timer to '00'. Here the light will be on at dusk and off at dawn.
5. Disable the light sensor function by setting the timer to '24'. Here the light will stay on until manually turn off.

How to set the timer:

- ① Connect the power and lamps;
- ② Start the light sensor (Device not flashing means light sensor start to work);
- ③ Set '-', '+' button to set timer (Set to what the time you need, which means timer function is done)
- ④ When the illuminance $\leq X \pm 10$ LUX, it start to work and the light is on to timer function (Device in fast flash 3 times); when the light off, timer function over.
- ⑤ Set the time to '24' which means lamp is always on.

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