

Instruction Manual

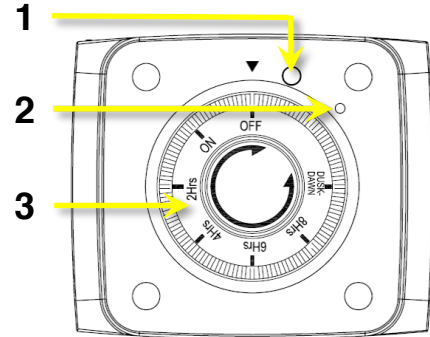
Blynx 2 Socket Garden Spike With Photocell Countdown Timer

Top side overview

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|---|-----------------|--|
| 1 | Photo sensor | Detects the ambient light and determines if it is day or night |
| 2 | Power indicator | Shows if the device is switched ON or OFF |
| 3 | Mode dial plate | To set your preferred mode for using the device |

Device mode settings

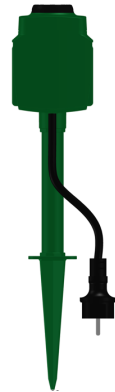
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|------------------|---|
| OFF | Always OFF |
| ON | Always ON |
| DUSK-DAWN | ON at dusk, OFF at dawn (all night ON mode) |
| 2 Hrs | ON at dusk, will switch OFF after 2 hours automatically |
| 4 Hrs | ON at dusk, will switch OFF after 2 hours automatically |
| 6 Hrs | ON at dusk, will switch OFF after 6 hours automatically |
| 8 Hrs | ON at dusk, will switch OFF after 8 hours automatically |



Using the device

First turn OFF your device before you connect it to the mains socket. For safety reasons do not install it while it is raining. Connect your appliance(s) or (Christmas) lights to the device socket(s). Then connect the device to the mains socket and select the device mode by rotating the dial (3). Align your preferred mode with the arrow above the mode dial plate.

- ON / OFF: always ON or always OFF, with no influence from the photocell which measures light intensity.
- DUSK-DAWN: device will automatically switch ON at dusk and OFF at dawn. This mode will automatically repeat every day. The photocell detective range is 5–75 lux.
- 2 Hrs / 4 Hrs / 6 Hrs / 8 Hrs: device will automatically switch ON at dusk and start countdown automatically to switch OFF after the selected 2, 4, 6 or 8 hours. This mode will automatically repeat every day.



Important

- If the photocell detects daylight during the 2 / 4 / 6 / 8 Hr countdown, the timer will be reset. If dusk is detected again, the countdown will restart from the beginning.
- If the mode is changed manually during countdown, the current mode will be disabled and the new mode will start from the beginning.
- Make sure the photocell is positioned so that it is able to clearly detect changes in daylight from dusk to dawn. Please note that the placement of the photocell will influence the moment that the device detects dusk or dawn.
- Avoid pointing light sources at the photocell at night.

Caution



- Always turn OFF and unplug the device from the mains socket when installing, removing or cleaning the device.
- For safety reasons always use the garden spike upright (with the mode dial at the top of the device).
- Do not connect multiple of these devices together.
- Keep the device away from children.

Correct disposal

This device must not be disposed of with household waste. It contains valuable materials that should be correctly recycled for reuse. Uncontrolled waste disposal may cause harm to the environment and human health. Please dispose of this device via a suitable local collection system or return the unit to where it was bought so they can take care of product recycling.

Specifications

Type: 10941
 230VAC 16A 50Hz
Max. 3680 Watt
 For outdoor use
 Splashproof (IP44)
 Not for permanent installation
 Manufactured in P.R.C.

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