

Handleiding

Draai de zwarte knop naar de gewenste setting. De gewenste setting is gekozen wanneer deze op één lijn staat met de pijl.

Functies:

OFF: de timer staat uit en de verlichting zal niet gaan branden.

ON: de verlichting brandt continue.

DUSK-DAWN: de verlichting gaat aan bij schemering en uit bij zonsopkomst.

2HRS: de verlichting gaat aan bij schemering en zal 2 uur branden.

4HRS: de verlichting gaat aan bij schemering en zal 4 uur branden.

6HRS: de verlichting gaat aan bij schemering en zal 6 uur branden.

8HRS: de verlichting gaat aan bij schemering en zal 8 uur branden.

Tips:

1. Het rode lampje geeft aan of de timer aan of uit staat.

2. Rechtsonderin zit de licht/donker sensor. Let er op dat deze sensor niet wordt geblokkeerd of afgeschermd. Zorg er ook voor dat de timer niet te dicht bij andere lichtbronnen (denk aan tuinverlichting, straatlantaarns, etc) wordt geplaatst. De sensor moet natuurlijk licht kunnen detecteren om goed te functioneren.

3. Zodra het programma is geactiveerd bij zonsondergang in de DUSK-DAWN, 2Hrs, 4Hrs, 6Hrs of 8Hrs modus, zal de timer niet worden gestoord door tijdelijke lichtbronnen. Als de timer echter lichtbronnen ontvangt die 8 seconden of langer continu branden, zal de timer uitschakelen. Zodra het weer donker wordt, gaat de timer weer aan en start het geselecteerde programma opnieuw.

4. In geval van stroomuitval zal de timer stoppen met werken. Zodra de stroom wordt hervat, zal de timer de programmering herstarten op basis van de huidige geselecteerde modus.

Manual

Turn the black knob to the desired setting. The desired setting is selected when it is aligned with the arrow.

Functions:

OFF: the timer is off and the lights will not illuminate.

ON: the lights will be on continuously.

DUSK-DAWN: the lights turn on at dusk and off at dawn.

2HRS: the lights come on at dusk and will be on for 2 hours.

4HRS: the lights come on at dusk and will burn for 4 hours.

6HRS: the lights come on at dusk and will burn for 6 hours.

8HRS: the lights will turn on at dusk and will burn for 8 hours.

Tips:

1. The red light indicates whether the timer is on or off.

2. At the bottom right corner is the light/dark sensor. Make sure this sensor is not blocked or shielded. Also make sure that the timer is not placed too close to other light sources (think garden lights, streetlights, etc). The sensor must be able to detect natural light to function properly.

3. Once the program is activated at sunset in DUSK-DAWN, 2Hrs, 4Hrs, 6Hrs or 8Hrs mode, the timer will not be disturbed by temporary light sources. However, if the timer receives light sources that are on continuously for 8 seconds or longer, the timer will turn off. Once it becomes dark again, the timer will turn back on and restart the selected program.

4. In case of power failure, the timer will stop working. Once power is resumed, the timer will restart programming based on the currently selected mode.

Anleitung

Turn the black knob to the desired setting. The desired setting is selected when it is aligned with the arrow.

Functions:

OFF: the timer is off and the lights will not illuminate.

ON: the lights will be on continuously.

DUSK-DAWN: the lights turn on at dusk and off at dawn.

2HRS: the lights come on at dusk and will be on for 2 hours.

4HRS: the lights come on at dusk and will burn for 4 hours.

6HRS: the lights come on at dusk and will burn for 6 hours.

8HRS: the lights will turn on at dusk and will burn for 8 hours.

Tips:

1. The red light indicates whether the timer is on or off.

2. At the bottom right corner is the light/dark sensor. Make sure this sensor is not blocked or shielded. Also make sure that the timer is not placed too close to other light sources (think garden lights, streetlights, etc). The sensor must be able to detect natural light to function properly.

3. Once the program is activated at sunset in DUSK-DAWN, 2Hrs, 4Hrs, 6Hrs or 8Hrs mode, the timer will not be disturbed by temporary light sources. However, if the timer receives light sources that are on continuously for 8 seconds or longer, the timer will turn off. Once it becomes dark again, the timer will turn back on and restart the selected program.

4. In case of power failure, the timer will stop working. Once power is resumed, the timer will restart programming based on the currently selected mode.

