



Meaningful Innovation.

WEEE Number: 80133970

INSTRUCTION MANUAL

DAY/NIGHT CONTROL SWITCH WITH TIMER

TECHNICAL DATA

MODEL	VT-81007
SKU	23423
INPUT VOLTAGE	AC: 220-240V, 50/60 Hz
RATED CURRENT	10A
AMBIENT LIGHT	<3-500LUX (Adjustable)
BUILT-IN TIMER	1,2,3,4,5,6,7,8,9 Hours
WORKING TEMPERATURE	-20°C to +40°C
WORKING HUMIDITY	<%93RH
DIMENSION	70x108.8 mm



05 YEAR
WARRANTY*

IP65
RATING

INTRODUCTION & WARRANTY

Thank you for selecting and buying V-TAC product. V-TAC will serve you the best. Please read these instructions carefully before starting the installation and keep this manual handy for future reference. If you have any other query, please contact our dealer or local vendor from whom you have purchased the product. They are trained and ready to serve you at the best. The warranty is valid for 5 years from the date of purchase. The warranty does not apply to damage caused by incorrect installation or abnormal wear and tear. The company gives no warranty against damage to any surface due to incorrect removal and installation of the product.

WARNING

1. Please make sure to turn off the power before starting the installation.
2. Installation must be performed by a qualified electrician.



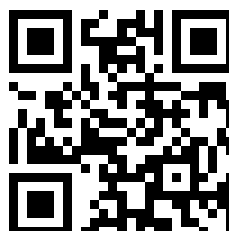
Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !



This marking indicates that this product should not be disposed of with other household wastes.



Caution, risk of electric shock.



MULTI-LANGUAGE MANUAL QR CODE

Please scan the QR code to access the manual in multiple languages.

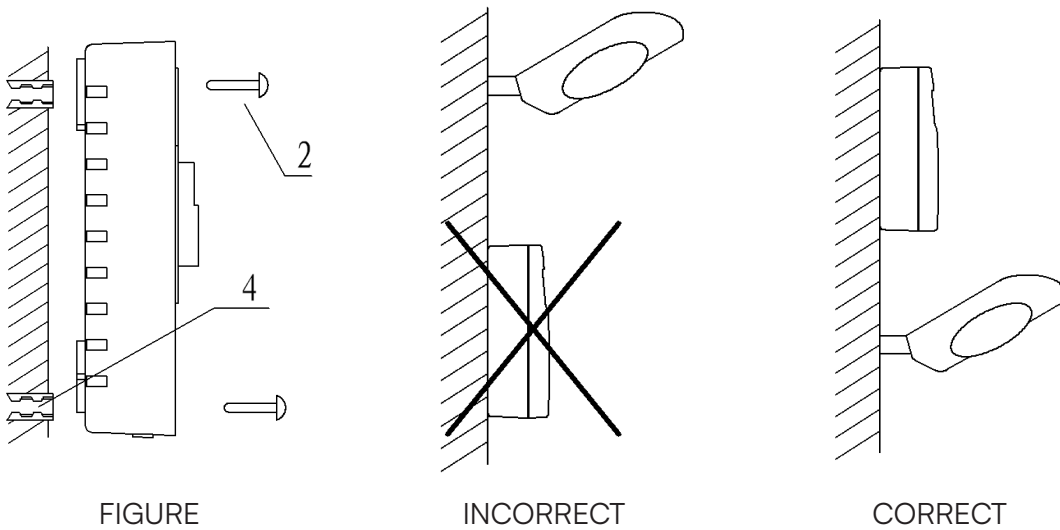
In case of any query/issue with the product, please reach out to us at: support@v-tac.eu
For More products range, inquiry please contact our distributor or nearest dealers.
V-TAC EUROPE LTD. Bulgaria, Plovdiv 4000, bul.L.Karavelow 9B

FUNCTION

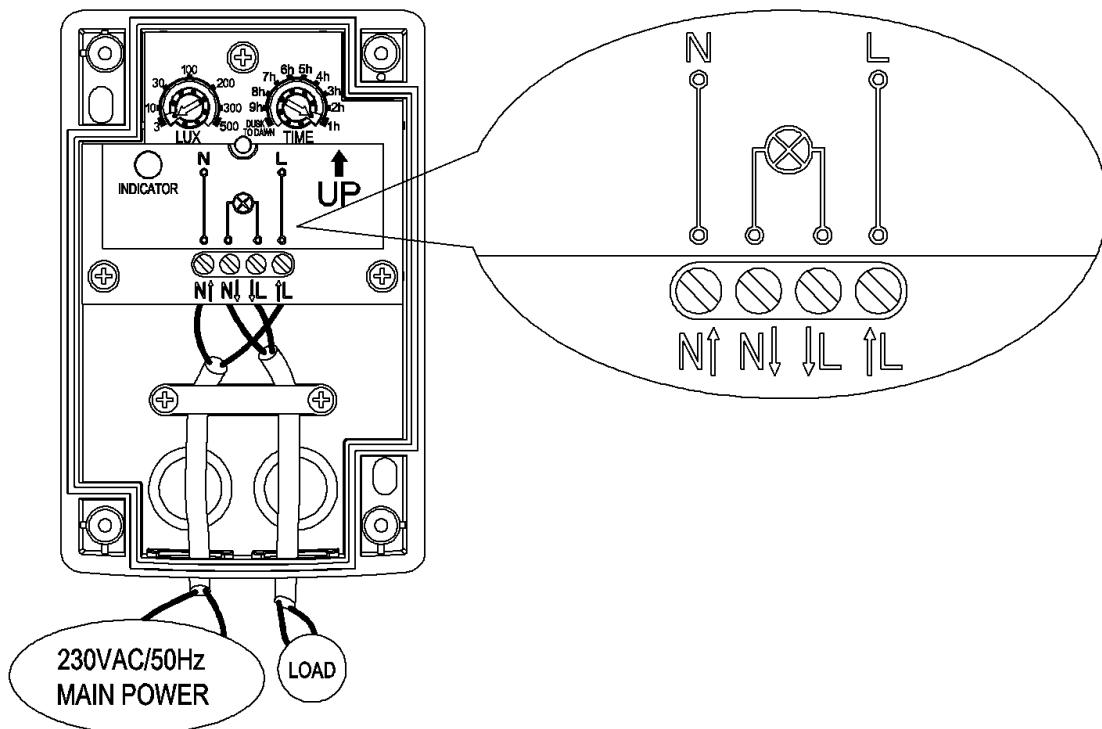
1. LUX setting: turn LUX knob anti-clockwise to “3” position, the photocell will only work in the dark (less than 3LUX). If turn clockwise to “500” position, it will work when the ambient light is less than 500LUX.
2. TIME setting: you can set the regular working hours of the photocell as needed.

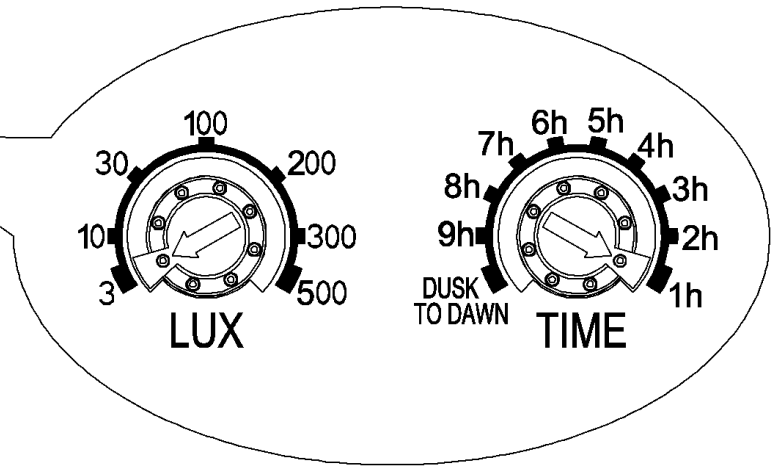
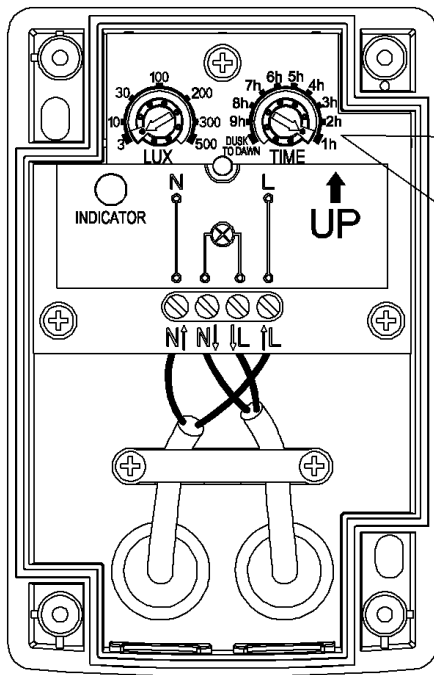
INSTALLATION INSTRUCTIONS

- Switch off the power.
- Loose the four screws on the cover and take down the cover.
- Connect the wire with the product as per the connection-wire diagram.
- According to the correct installation place, install the product with the enclosed inflated screws.
- Install back the cover. Switch on the power, And then test it.



CONNECTION WIRE DIAGRAM





TIME SETTINGS

The LED indicator inside the sensor will flash to display the preset times as following:

1. 1 hour: flash one time
2. 2 hours: flash two times
3. 3 hours: flash three times
4. 4 hours: flash four times
5. 5 hours: flash five times
6. 6 hours: flash six times
7. 7 hours: flash seven times
8. 8 hours: flash eight times
9. 9 hours: flash nine times
10. Dusk to dawn: rapidly flash ten times

TEST

Set the LUX knob to “3” position and set the time knob to “1h” position. When the ambient light is less than 3 LUX, the red indicator light will turn on, after 1 minute, the lamp will turn on.

1. In 1 hour, Ambient light < 3 LUX:

The lamp will hold on lighting for 1 hour. After 1 hour, it will turn off. The red indicator light will turn off when the ambient light is more than 10 LUX.

2. In 1 hour, Ambient light > 10 LUX

The red indicator light will turn off, after 1 minute, the lamp will turn off.

When set the Time knob to 2-9h, please can refer to above description to test.

Set the LUX knob to “3” position and set the time knob to “DUSK TO DAWN” position, if the ambient light is less than 3 LUX, the red indicator light will turn on, after 1 minute, the lamp will turn on and hold on lighting. Only when the ambient light is more than 10 LUX, the red indicator light will turn off, after 1 minute, the lamp will turn off.

NOTE

- In front of the photocell, there should be no obstruction affecting to accept natural light;
- In front of the photocell, there should be no swaying object.
- Don't install the photocell under the light or in the place where the light will be irradiated to the photocell.
- When lamp is on, another light source irradiate to the photocell, and this light lasts for more than one minute, the lamp will turn off and the electronic TIMER will stop counting. The TIMER will recount from the beginning when the light turns on again
- The electronic TIMER will reset when the power is off over 2~5 seconds.

RoHS



UK
CA

