Meaningful Innovation.

WEEE Number: 80133970

INSTRUCTION MANUAL

CABINET/ WARDROBE (DOOR) SENSOR

TECHNICAL DATA

MODEL	VT-82060
SKU	23457
CONTROL MODE	Seperate Control
INPUT VOLTAGE	DC: 12-24V
OUTPUT VOLTAGE	DC: 12-24V
OUTPUT POWER	60W (Max)
OUTPUT CURRENT	5A (Max)
POWER CABLE LENGTH	1.5m
LOAD POWER	12V ≤60W / 24V ≤60W
SENSOR SIZE	12mmx Ø8mm
CUTOUT SIZE [RECESSED MOUNTING]	Ø8mm
BRACKET SIZE [SURFACE MOUNTING]	25mmx14mmx11mm
SENSING DISTANCE	0-8cm



COMPATIBLE WITH
LED STRIP LIGHTS

UNIT COLOR	White
IP RATING	IP20

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 another 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 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. The products are suitable for 12-10 Hours Daily operation. Usage of product for 24 Hours a day would void the warranty. This product is warranted for manufacturing defects only.

WARNING

1. Please turn off power and read this instruction before starting the installation.
2. Installation should only be done by a certified electrician.
3. For Indoor use only.

MULTI-LANGUAGE MANUAL QR CODE

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

FR
Cet appareil, ses accessoires et cordons se recyclent
À DÉPOSER EN MAGASIN
OU
À DÉPOSER EN DÉCHÈTERIE
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.

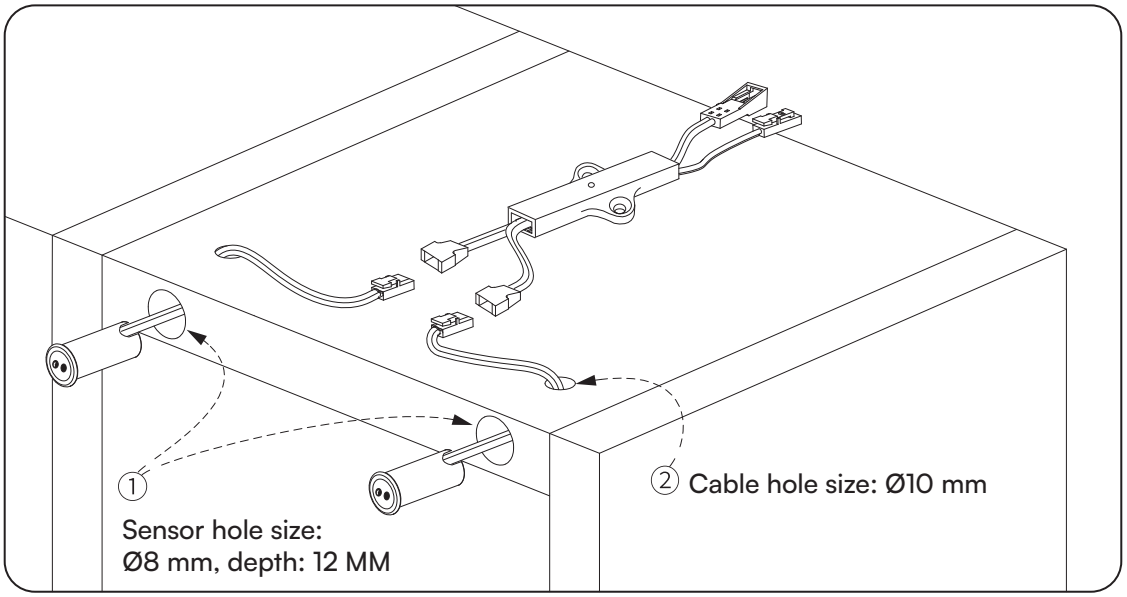
Caution, risk of electric shock.

FUNCTION

It is a Cabinet/ Wardrobe Double Door Sensor. When any side of the door is opened, the lights will turn on. The light will remain on if any one side of the door is open. The lights will turn off when both doors are closed.

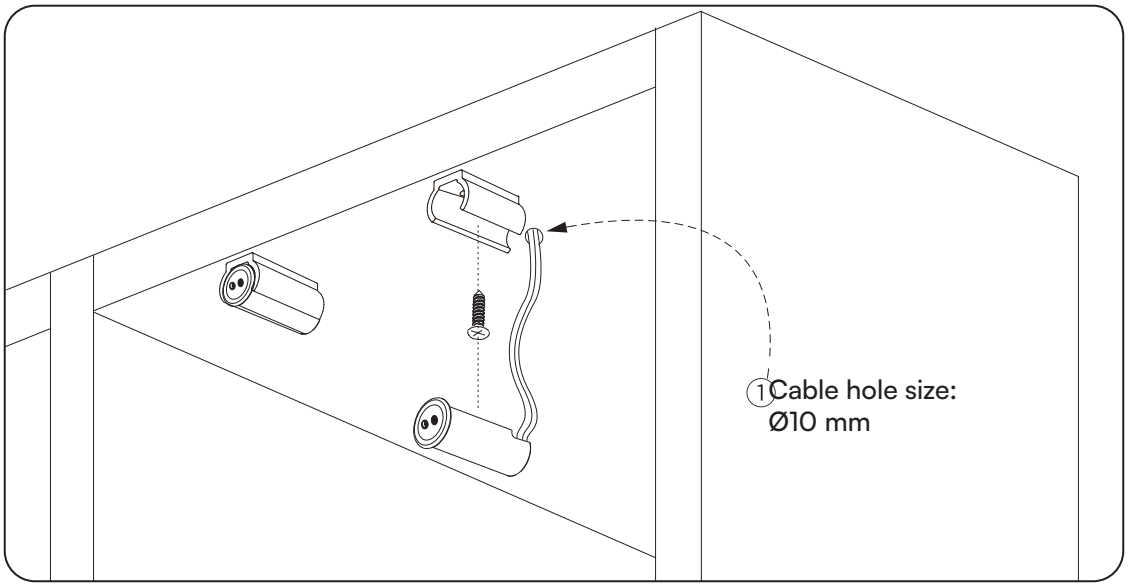
INSTALLATION INSTRUCTIONS

RECESSED INSTALLATION



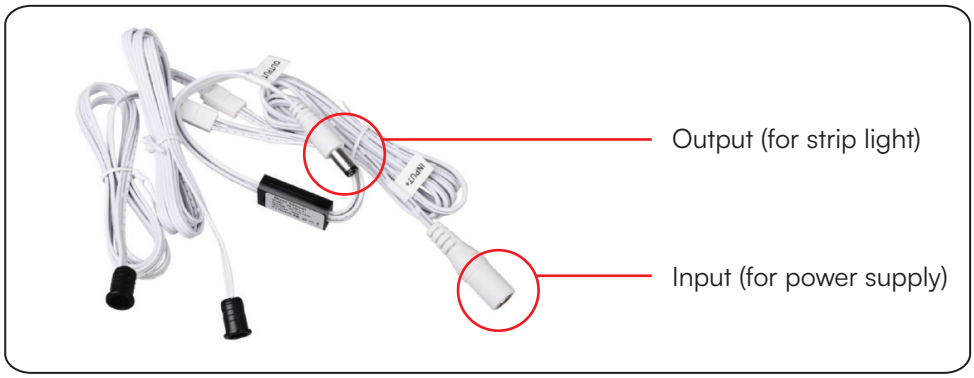
1. Ensure that the power supply is turned off.
2. Drill 2 holes with a diameter of Ø8 mm and a depth of 12 mm, then place the sensors into it.
3. Drill a hole with a diameter of Ø10 mm and pass the connecting wires of the sensors through it.
4. Connect the OUTPUT connector to the load (LED lighting) and connect the INPUT connector to the power supply for the LED lighting.
5. Turn on the power and test the sensor

SURFACED INSTALLATION



1. Ensure that the power supply is turned off.
2. Mount the surface mounting brackets (Included).
3. Drill a hole with a diameter of Ø10 mm and pass the connecting wires of the sensors through it.
4. Connect the OUTPUT connector to the load (LED lighting) and connect the INPUT connector to the power supply for the LED lighting.
5. Turn on the power and test the sensor.

WIRING DIAGRAM



Note: Ensure all conductors and auxiliary components are positioned at a safe distance from the fitting's heating elements. When selecting the mounting location, maintain the required minimum clearance between the fitting and any illuminated objects.

SAFETY INSTRUCTIONS

- Do not disassemble the product.
- Do not install in high-humidity environments.
- Clean only with a dry cloth; avoid strong cleaning agents.
- Replace the entire unit in case of malfunction.
- Ensure proper cooling to prevent fire risk.
- Intended exclusively for LED lighting applications.
- Automatically resumes previous mode after power restoration; no manual reset required.

RoHS C E UK CA 22 PAP

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