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VOLTECK POSE-360 Motion Sensor Lamp Holder Instructions

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Contents

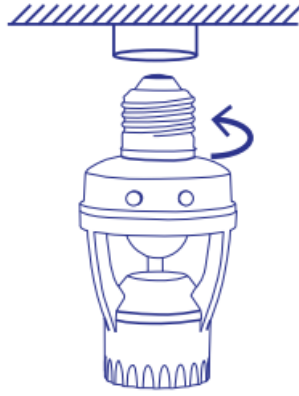**VOLTECK POSE-360 Motion Sensor Lamp Holder**

READ THE FOLLOWING INSTRUCTIONS FOR USE CAREFULLY BEFORE INSTALLING.

The product adopts a good sensitivity detector and integrated circuit. It gathers automatism, convenience safe, saving-energy and practical functions. It utilizes the infrared energy from humans as the control-signal source, it can start the load at once when one enters the detection field. It can identify day and night automatically. It is easy to install and used widely.

INSTALLATION

Fix the holder in the place where you will want to install it according to right figure. After installation of the sensor, connect with lamp, then you could test it.

TEST

1. After installation, Turned the LUX knob clockwise to the maximum ( ). Turned the time knob anti-clockwise to the minimum (-)
2. Turn on the power, and the sensor will be electrified and warm-up, 30 sec later, the item will be entered into the working estate. 5 sec ~ 10 sec after the light goes out for the first time, and then sensing, the load should be worked.
3. Turns the LUX knob anti-clockwise to the minimum. If it is tested under the circumstance below 3 LUX, the load should not work after the induction load stop working; but if you cover the detection window with opaque objects (towel etc), the load works. Under the condition of no induction signals, the load should stop working within 5 sec – 15 sec.

TECHNICAL PARAMETER

120 V~ 60 Hz 60 W (max.)

- Detection range: 0º – 360º
- Detection distance: 6 m

- Time delay: Min. 8 s ± 3 s Max. 5 min ± 1 min
- Ambient light: 3 lux – 2 000 lux (adjustable)
- Installation height: 2 m to 3.5 m
- Working temperature: -20 ºC to 40 °C

NOTE: when testing in daylight, please turn LUX knob to the (☀) position, otherwise the sensor lamp may not work

WARNING

Before installing, interrupt the power supply using the circuit breaker or fuse. Make sure the circuit is not energized and the area is free of moisture before beginning installation. Do not install near heat or cold sources so as not to affect the operation of the sensor. Not used to control motor-operated or non-lighting appliances. This product is guaranteed for 1 year. To make the warranty valid or purchase parts and components you must present the product in Corregidora 22, Col. Centro, Alc. Cuauhtémoc, CDMX C.P. 06060 or at the establishment where you purchased it, or at any Truper® Service Center listed in the annex to the warranty policy and/or in **www.truper.com**. Transportation costs resulting from compliance of this warranty will be covered by For questions or comments, call 800-690-6990. Made in China. Imported by Truper S.A. de C.V. Parque Industrial 1, Jilotepec, Edo. de Méx. C.P. 54240

Stamp of the business.
Delivery date:

IMPORTANT:
THE WARRANTY MUST BE PRINTED ON REGULAR PAPER IN PANTONE BLUE 072 C INK.
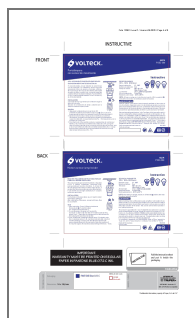
Packaging:

- **Dimensions:** 14 x 10,8 cm

Fold the instructive sheet and put it inside the packaging.

SOFTWARE: Illustrator CC
MAC & PC Platform compatible

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Documents / Resources

VOLTECK POSE-360 Motion Sensor Lamp Holder [pdf] Instructions
POSE-360, Motion Sensor Lamp Holder, Sensor Lamp Holder, Lamp Holder, POSE-360, Holder

References

- **Truper® - Es mucha herramienta**

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