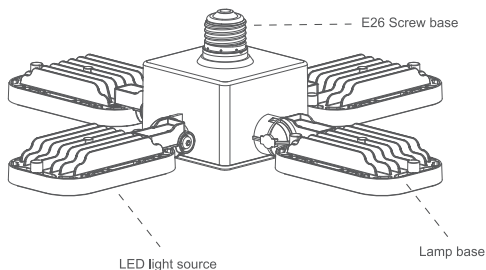


SANSI LED Motion Sensor Garage Ceiling Light

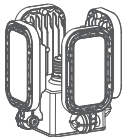
User Guide

Product Overview

The drawings in this manual are for reference only.



Product list



Lamp head
*1



User manual
*1

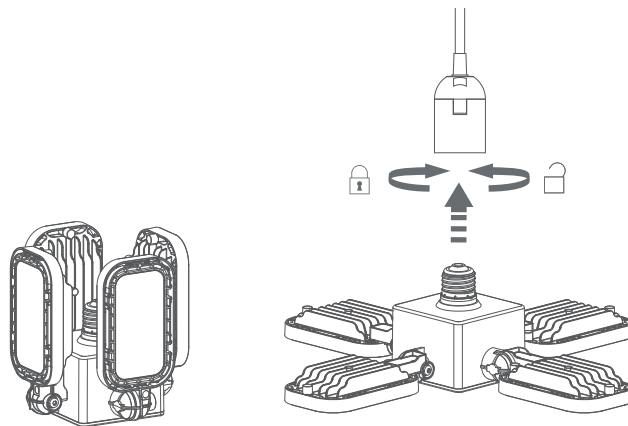
Installation



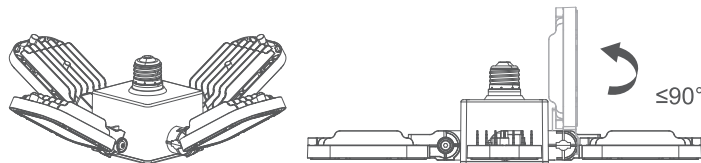
Before connecting the power supply, please make sure the actual voltage range: AC120V.

Risk of burns! Do not touch the light source or the housing during use.

1. Slightly unfold the lamp bases, if necessary (step1).
2. Screw the lamp onto the lamp socket (step2 and step3). Do not over tighten the screw base.



3. Adjust the lamp bases to the desired angles ($+90^\circ$).



Technical Data

Model: C21ZC002-E0100A15

Rated power: 100W

Input voltage, frequency: AC120V, 60Hz

Screw Base: E26

Working Temperature: -4 - +104°F(-20~+40°C)

Lifespan: 25,000h

Net Weight : Approx. 0.91kg

Dimensions(L x W x H):

350 x 350 x 91.5 mm (13.78 x 13.78 x 3.602 in)(unfolded)

129.4 x 129.4 x 140 mm (5.094 x 5.094 x 5.512 in)(folded)

Usage Method

The light features two operating modes: Always-On and Motion Sensor.

Motion Sensor Mode:

After the lamp is powered on and lit, quickly power the lamp off and back on within 2 seconds to activate motion sensor mode.

The lamp automatically switches to high brightness when a moving object is detected. It reverts to low brightness automatically when no motion is detected.

Always-On Mode:

After powering on and flashing 3 times, if the light turns on directly at high brightness, it enters this mode and stays on continuously.

How to Switch:

Simply toggle the wall switch to change between modes.

Safety Warnings

1. For indoor use only! Do not expose the product to rain or wet conditions.
2. Read the instruction manual thoroughly before first use. Follow all the safety instructions and information.
3. Ensure the voltage given on the rating label or in the instruction manual complies with the power supply.

4. Do not assemble / install the product under live conditions.
5. Do not over tighten the product when screw it onto the lamp socket.
6. Do not install / place the product in adverse ambient conditions or in rooms where heat sources, hot steam, corrosive gas, flammable gas, vapors or dust are present.
7. Risk of burns! Do not touch the light source during use.
8. If the product is damaged or not functioning properly, please do not use it.
9. Do not open the housing of the product without authorization. Do not insert any objects or fingers into the housing interior.
10. Do not stare at the operating light source or direct the beam at other people or animals to prevent eye damage.
11. The operating ambient temperature of the product is -20~+40°C; store the product and its accessories under -20~+65°C. Do not use the product under the conditions with extremely high or low temperature.
12. The light source and power supply driver of this product are not replaceable. When the light source or power supply driver is at the end of its life cycle, the whole luminaire has to be replaced.

Describe

FCC ID : 2A4AE-C21ZC002

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Warranty&contact

2-year warranty

Email: service@sansiled.com

Web: www.sansiled.com

Mfg. date is printed on the Certificate of Approval



技术要求:

1. 材质70g 双胶纸，双面单色印刷，折页压线清晰
2. 双胶纸技术要求（例如：平滑度、不透明度等）需符合国家标准 GB/T 30130
3. 制造尺寸：长（210）X宽（148）mm
4. 附加标注信息（例如：标注尺寸、指示箭头、序列号、折页压线等）不印刷；其中红色虚线折叠使用，不印刷
5. 以 AI 设计文件为准；
6. 需满足 RoHS 要求；
7. 所有材料不含硫及硫化物；
8. 按照封样生产、到货；
9. 做好防潮、防水处理。

更改内容	日期

设计	张	材料	说明书			初次使用合同号			
校对		双胶纸				图 号	1300163958	RoHS	R
审核		版本	V01	比例 1:2	共 页	第 页			