LifeSmart云起

耀系列

防眩天花灯

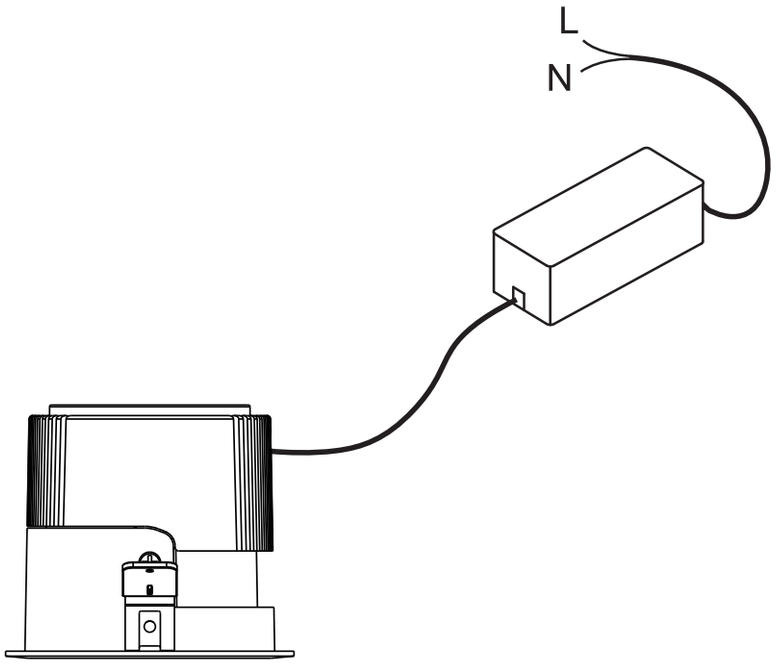
使用说明书

产品介绍

云起耀系列智能双色温防眩天花灯和缓启动防眩天花灯，外观设计流畅美观，采用高等级航空铝型材和高品质COB双色温光源，精准控光，恰到好处。

智能款电源驱动器内置CoSS无线通信模块，安装调试方便简洁，传统灯具可无缝升级至智能调光调色温灯具。

缓启动款在传统灯具驱动上增加缓启动功能，可以体验类似智能灯具的缓亮效果。



注意事项

1.本产品安装过程中涉及强电,需由专业人员依照电工规范和产品说明书进行安装;

2.本产品仅限室内使用,请勿在室外使用;

3.注意防潮,请勿将水或其他液体泼洒到本产品上;

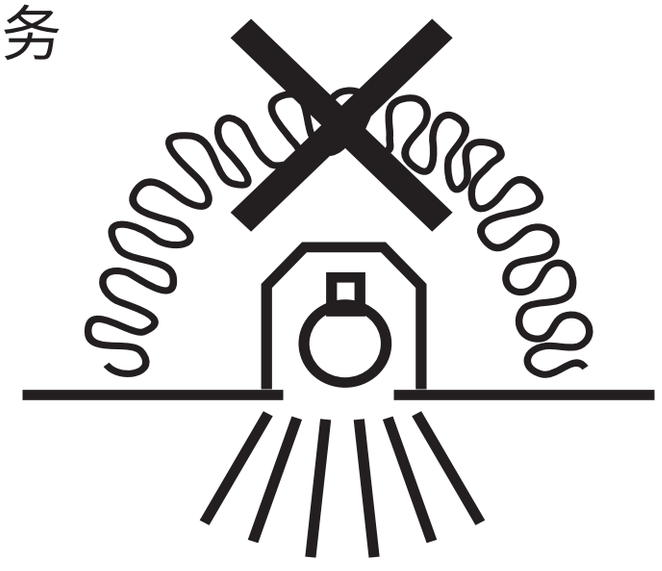
4.请勿将本产品置放于靠近热源的地方;

5.请勿尝试自行维修本产品,应由授权的专业人士进行此项工作;

6.此灯具为弹片夹紧安装的灯具,不适于安装在管材;

7.如果此灯具的外部软缆或软线损坏了,该线要由制造商或其服务代理商或有类似资格的人更换,以避免发生危险;

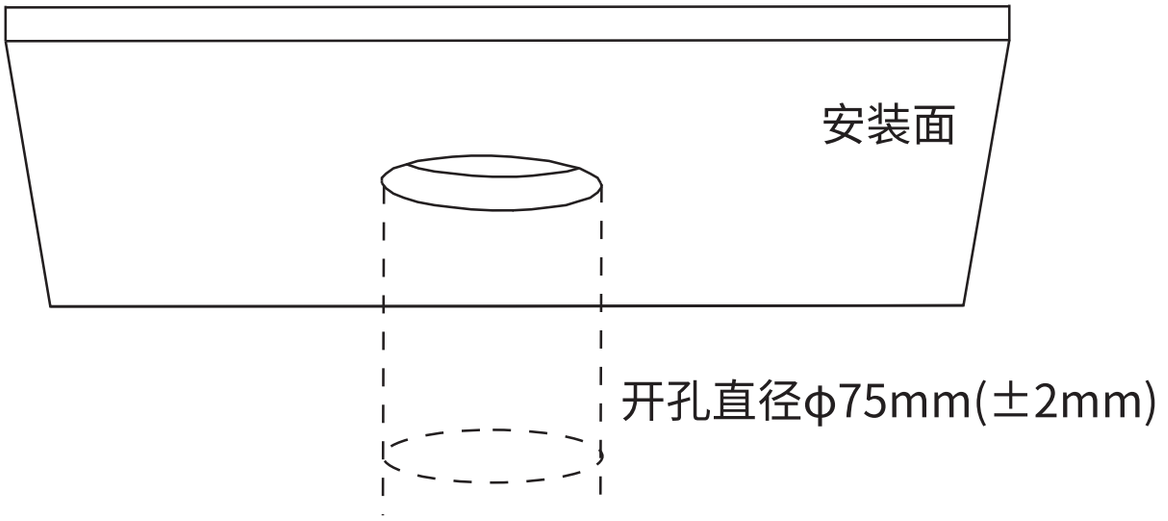
8.此灯具内的光源应由制造商或其服务代理商或有类似资格的人员来更换。



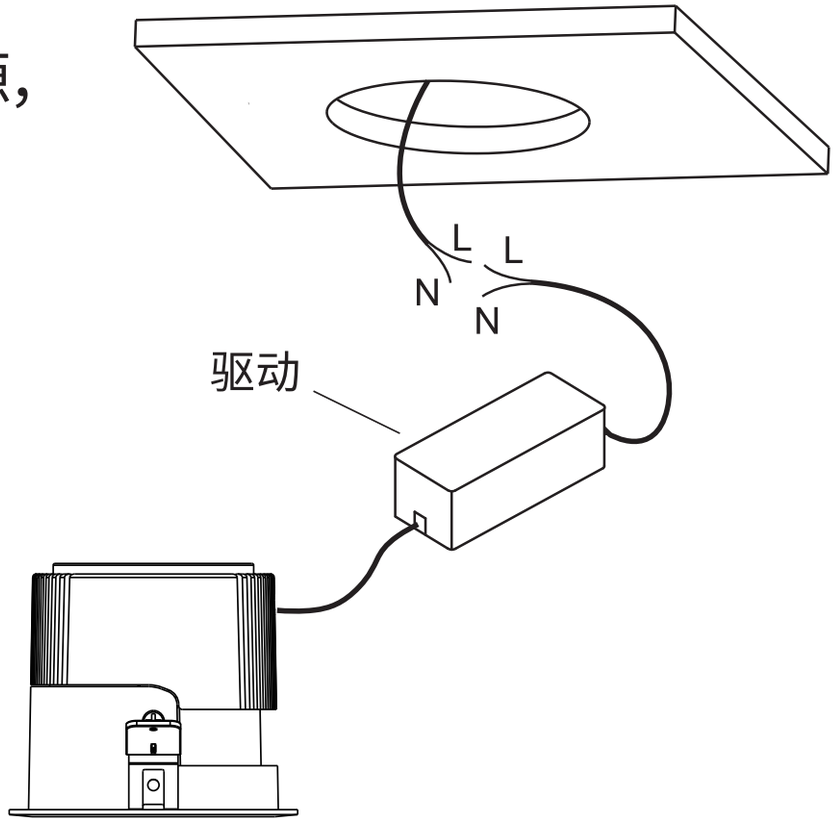
警告: 不管在什么情况下灯具都不能被隔热衬垫或类似材料盖住。

安装说明

1.按照75mm的直径，在安装面上开孔。



2.将驱动上的零、火线接入电源，
并进行可靠的绝缘。
(注意：切勿带电操作!)

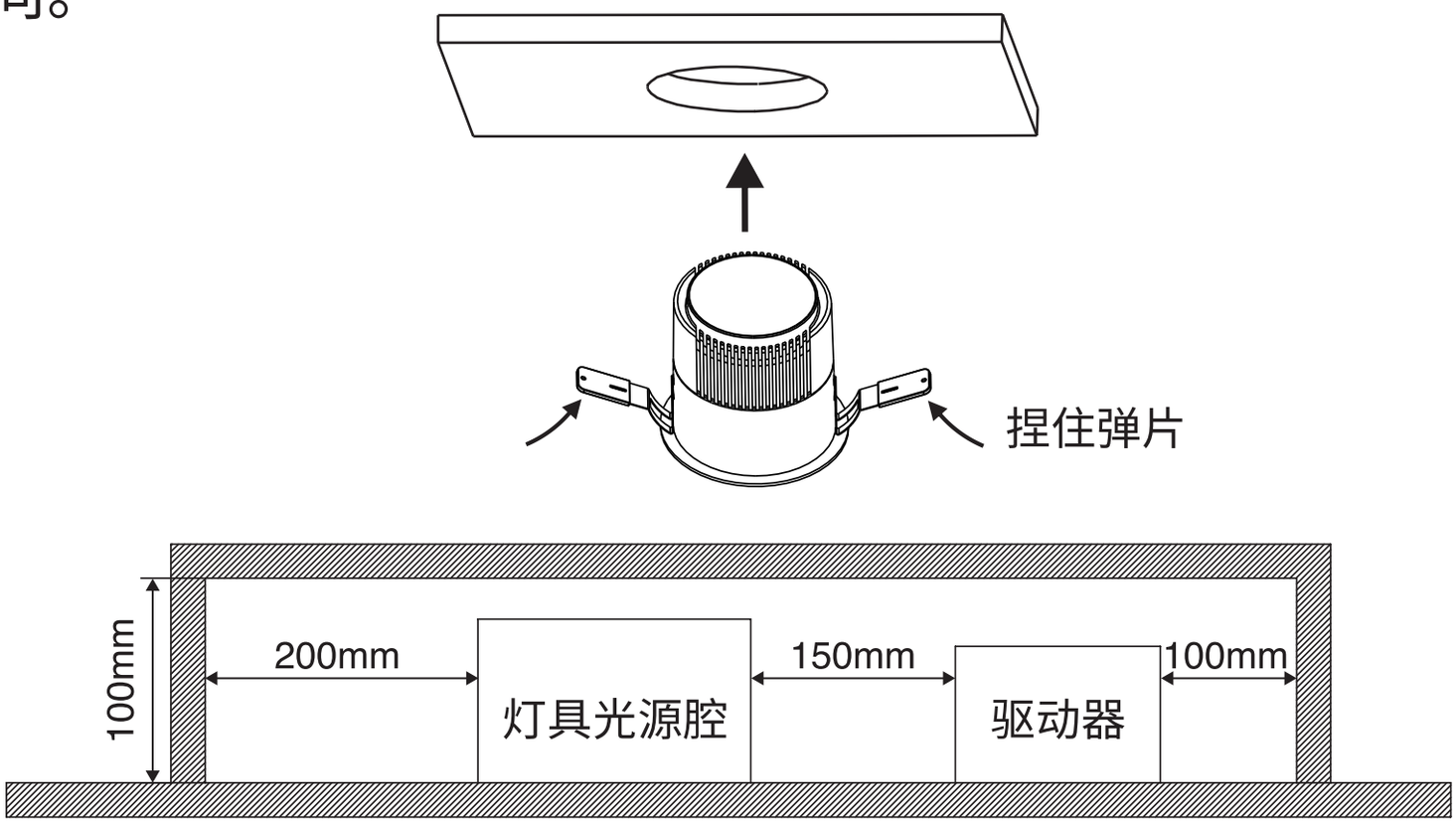


安装说明

3.智能款与智慧中心配对绑定。(缓启动款不需要此步操作)

配置好智慧中心，给灯具供电，在LifeSmart App中点击“添加新设备”，选择“耀系列智能天花灯”，进入配对环节，按照App提示完成配对操作。

4.按住灯体两侧的弹片，将灯体放入安装孔内，并调整灯体的朝向。



*灯具至少需要满足如图所示的安装距离要求，否则可能引起起火等风险。

技术支持

技术支持电话

400-886-1911

技术支持微信公众号

iLifeSmart



用户支持邮箱

support@ilifesmart.com

网址

www.ilifesmart.com

制造商: 杭州行至云起科技有限公司
地址: 杭州市萧山区平澜路518号悦盛国际中心22楼

保修说明

感谢您购买 LifeSmart 产品。为了保障您的权益，请仔细阅读以下内容：根据国家三包政策规定，本公司的产品保修期为一年(自购买之日起计算，无法核实购买日期的，以出厂日期为准)。在保修期内，凡属于正常使用情况下产品本身质量问题引起的故障本公司将给予免费保修。

寄送保修前您可以拨打400-886-1911与我们的售后人员取得联系。

凡有以下情况之一者，不属于免费保修范围。

•未按照使用说明书要求安装、使用、维护、保管导致的 产品故障或损害的；•已经超出保修期限的；•擅自涂改、撕毁产品条形码；•擅自改动本身固有的配置文件或擅自拆机修理；•人为导致产品损害，例如输入不合适电压，高温，进水，机械损坏，摔坏，产品严重氧化或生锈等；•因不可抗拒力如地震、火灾、水灾、电击、等导致的产品故障或损坏；•其他非产品本身设计、技术、制造、质量等问题而导致 的故障或损坏。

产品参数

名称	耀系列智能双色温防眩天花灯				耀系列缓启动防眩天花灯			
型号	YAG7509-CW			YAG7509-DCW	YAG7509-G			YAG7509-DG
光束角	15°	24°	36°	60°	15°	24°	36°	60°
防护等级	IP20			嵌入部分IP20 外露部分IP54	IP20			嵌入部分IP20 外露部分IP54
灯体尺寸	ϕ82 X 72mm			ϕ85 X 57mm	ϕ82 X 72mm			ϕ85 X 57mm
驱动尺寸	128.5 X 40.5 X 28mm				118 X 28 X 22mm			
开孔尺寸	ϕ75mm(±2mm)							
色温	2700K~6000K				4000K、3500K可选			
显色指数	Ra≥92							
无线参数	CoSS协议 200米(开放场)				/			
额定输入	AC 100-240V~，50/60Hz，0.13A				AC 220-240V~，50/60Hz，0.1A			
额定功率	9W (1 X 12W/LED模块)							
功率因素	0.9				0.7			
工作温度	-10°C~40°C							
工作湿度	0~95%RH 无冷凝							
执行标准	GB 7000.202-2008, GB 7000.1-2015, GB/T 17743-2021							
内含	天花灯 X 1、使用说明书 X 1							

有害物、环保

部件名称	有毒有害物质或元素					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI)	多溴联苯(PBB)	多溴二苯醚(PBDE)
塑胶壳	○	○	○	○	○	○
PCBA	×	○	○	○	○	○
金属件	○	○	○	○	○	○
线材	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○：表示该有毒有害物质在该部件所有均质材料中的含量均在GB/T26572标准规定的限量要求以下。

×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出GB/T26572标准规定的限量要求。

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LifeSmart

YAG Series

Anti-dazzle Downlight

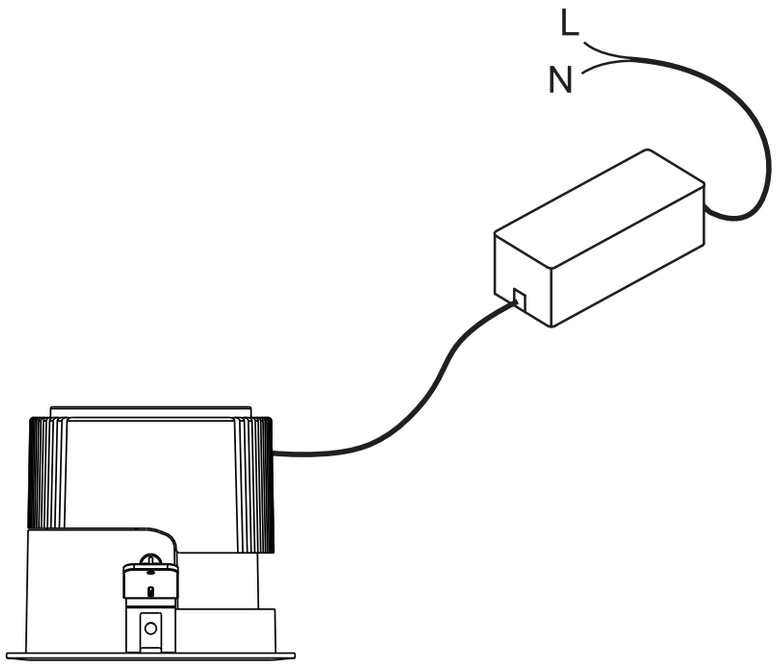
User Guide

INSTRUCTION

LifeSmart YAG Series high-end smart anti-dazzle downlight, adopting aviation aluminum and high-quality COB. It is designed with a smooth and fashionable appearance, and is easy to install and setup.

The smart model has built-in CoSS wireless module and dual color temperature chip. Users can upgrade traditional lamps to intelligent lamps seamlessly.

The general model adds the slow start function to the driver, brings the slow light-up effect similar to the smart luminaires.



ATTENTION

1. The installation process of this product involves strong electricity, need to be installed by professional in accordance with the electrical regulations and user guide.

2. This product is for indoor use only, please do not use it outdoors.

3. Pay attention to moisture, do not spill water or other liquids on the product.

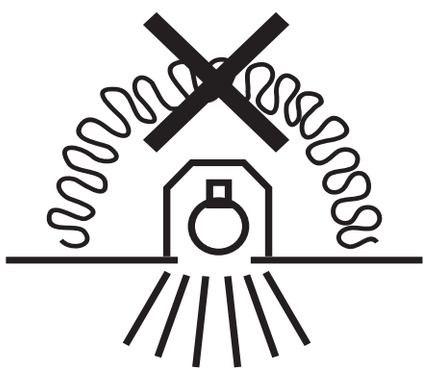
4. Do not place the product near a heat source.

5. Do not attempt to repair this product yourself, this should be done by an authorized professional.

6. This luminaire is a spring clamp mounted luminaire and is not suitable for installation on tubing.

7. If the external flexible cable or cord of this luminaire is damaged, the cord should be replaced by the manufacturer or its service agent or a similarly qualified person to avoid danger.

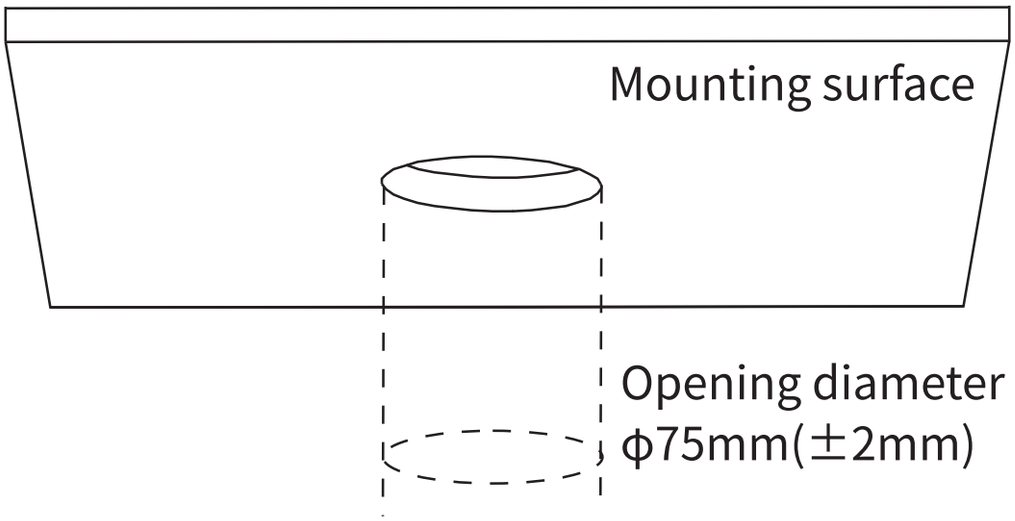
8. The light source inside this luminaire should be replaced by the manufacturer or its service agent or a similarly qualified person.



WARNING: Luminaires shall not be covered by any insulation or similar material.

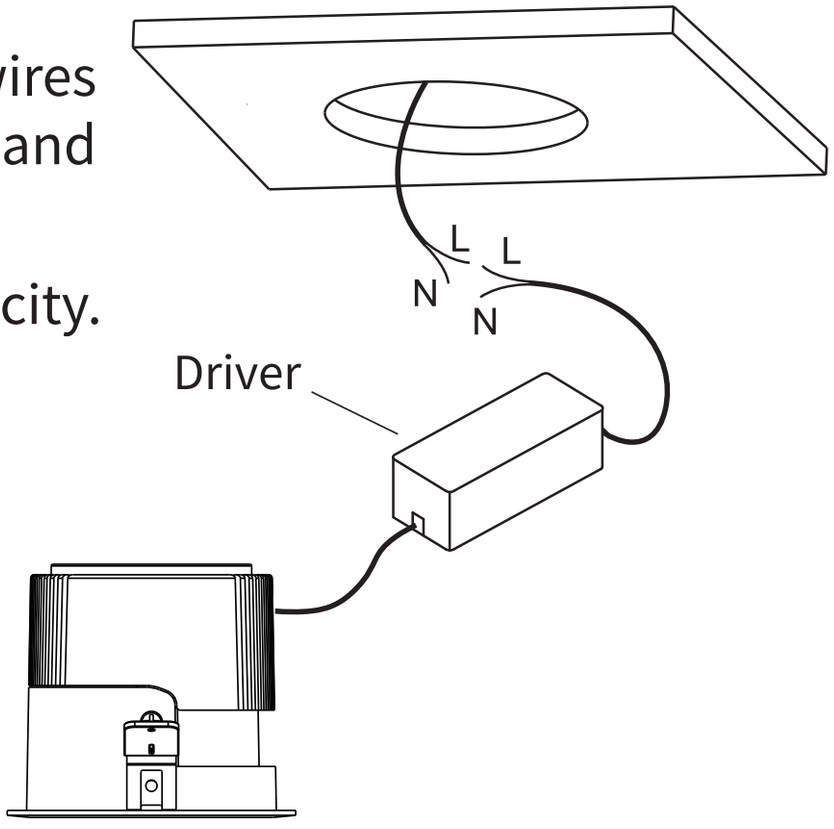
INSTALLATION

1. Cut holes in the mounting surface according to the ϕ75mm.



2. Connect the live and neutral wires on the driver to the power supply and insulate them reliably.

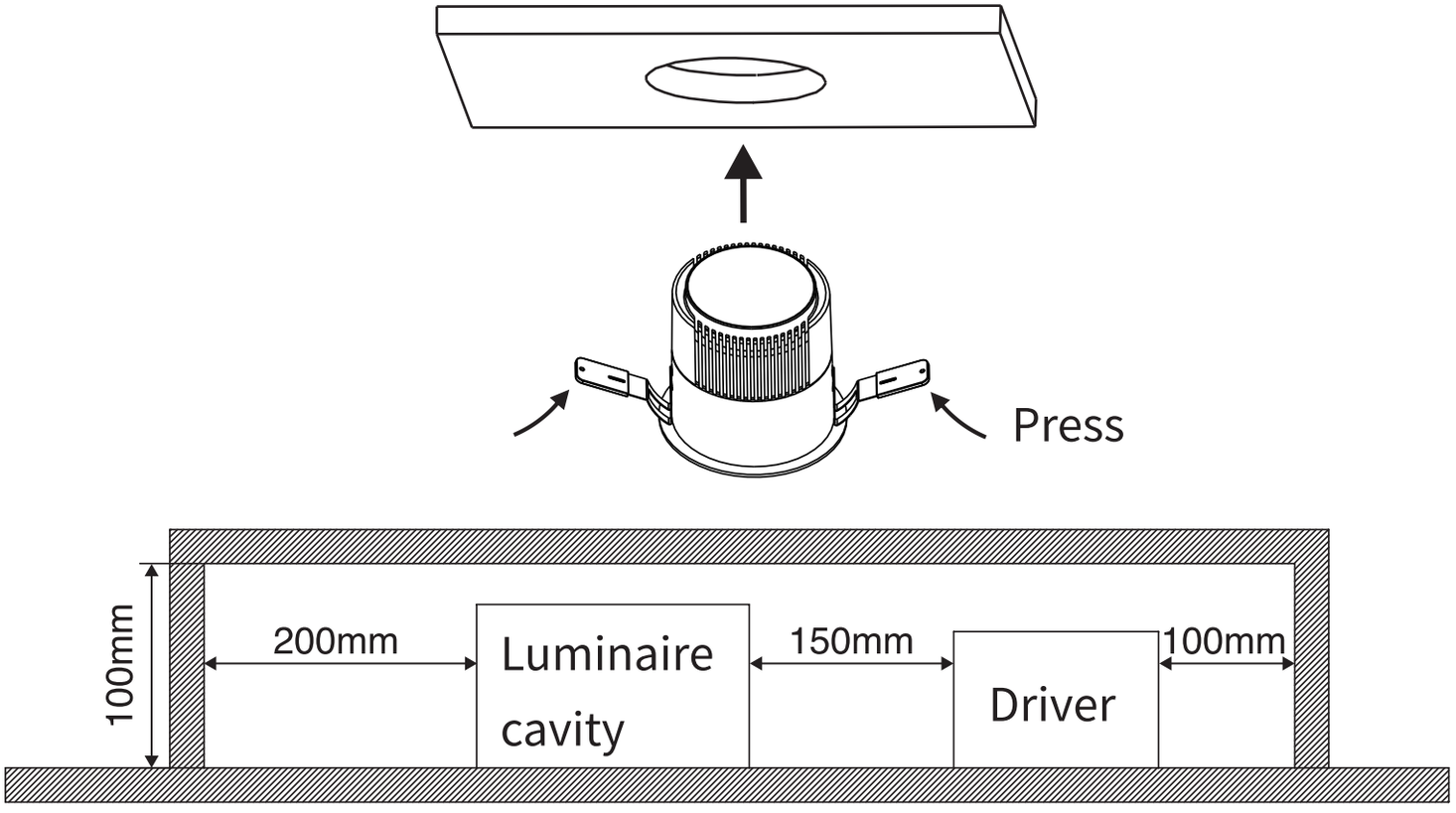
NOTE: Do not operate with electricity.



INSTALLATION

3. Pairing. (This step is ONLY applies to smart models)
After configuration of the Smart Station, restore power to the luminaires, choose “Add Device” in LifeSmart App, select “YAG Series Smart Anti-dazzle Downlight” to enter pairing process. Follow the instruction on the App to finish pairing.

4. Press the spring tabs on both sides of the light body to place the light into the mounting hole and adjust the direction.



*Luminaires need to meet at least the installation distance requirements as shown in the diagram, otherwise they may cause fire and other risks.

WARRANTY

Thank you for purchasing this LifeSmart product. In order to protect your rights, please read the following content carefully: The warranty period of our company's products is one year from the date of purchase or longer if local laws impose a longer minimum term, in which case the minimum term is the warranty period. During the warranty period, any faults caused by the product itself or for quality problems that arise under normal usage, LifeSmart will provide a free replacement.

The following conditions are not covered by the warranty:

- Product failure or damage caused by installation, use, and maintenance that is not in accordance with the product instructions;
- Products beyond the warranty period;
- Products that have the barcode tampered with or removed;
- Devices that have been tampered with or customized outside of LifeSmart Terms Of Service as on the LifeSmart APP and website;
- User-caused damage, such as inappropriate voltage input, high temperature, accidental spillage, physical damage, etc;
- Product failure or damage caused by force majeure such as earthquakes, fires, or floods;
- Product failure or damage caused by other problems except the product itself.

SPECIFICATION

Name	YAG Series Smart Anti-dazzle Downlight				YAG Series General Anti-dazzle Downlight			
Model	YAG7509-CW			YAG7509-DCW	YAG7509-G			YAG7509-DG
Beam angle	15°	24°	36°	60°	15°	24°	36°	60°
Protection class	IP20			Embedded part IP20 Exposed part IP54	IP20			Embedded part IP20 Exposed part IP54
Light dimension	ϕ82 X 72mm			ϕ85 X 57mm	ϕ82 X 72mm			ϕ85 X 57mm
Drive dimension	128.5 X 40.5 X 28mm				118 X 28 X 22mm			
Opening size	ϕ75mm(±2mm)							
Color temperature	2700K~6000K				4000K and 3500K options			
Color rendering index	Ra≥92							
Wireless	CoSS Protocol 200m(open field)				/			
Rated input	AC 100-240V~，50/60Hz，0.13A				AC 220-240V~，50/60Hz，0.1A			
Rated power	9W (1 X 12W/LED module)							
Power factor	0.9				0.7			
Working temperature	-10°C~40°C							
Working humidity	0~95%RH (No condensation)							
Contain	Downlight X 1, User Guide X 1							

DECLARATION

Hereby, LifeSmart declares that the radio equipment type is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

http://global.ilifesmart.com/ce/docs/

Notice: This device may be used in each member state in EU.

SUPPORT

User support e-mail address

support@ilifesmart.com

Website

iot.ilifesmart.com

LifeSmart
CERTIFICATION
Quality inspector
QC
PASS

Manufacturer: HANGZHOU LIFESMART TECHNOLOGY CO.,LTD.
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