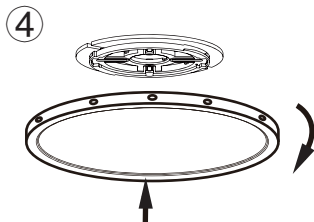
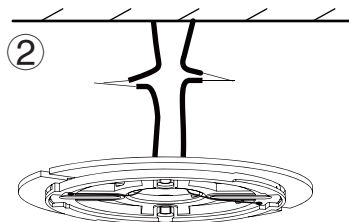


a. Tapered self-tapping screw



b. Flat screw



Model	CPX008A-TG
LED	24 Watts + RGBIC
	2500 lm
	100~240 V 50/60Hz
	> 80 Ra
	25,000 Hrs.
	12,500x
	<0.5 S
Made in China FCC C E	



Led ceiling light

Installation Manual
安装手册

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1. 在检查、安装或拆卸夹具之前关闭电源。
2. 在任何情况下都不能将灯安装在普通易燃物，使用过程中，灯稍微有点发热是正常的。
3. 用微湿的软布清洁。请不要使用任何清洁溶液。
4. 请勿安装在不稳定、松散或易碎的表面。
5. 不适用于调光器。

安装步骤:

1. 开箱后，将挂板从灯体上取下
(逆时针旋转)
2. 连接电源线。灯体由绝缘塑料材料制成，不需要接地线。
3. 将挂板固定在天花板上（如果两款螺丝都无法满足您的安装要求，请根据实际情况购买合适的螺丝）
4. 将灯体旋转到挂板上，安装完成。

后面附安装步骤图

将设备连接到电源，等待 10 秒，如果主指示灯慢闪，请配对网络。

网络重置步骤:

- (1) . 将设备连接到电源，然后关闭电源10 秒，然后连接电源。
- (2) . 开关 “On-Off-On-Off-On”。重复 3 到 10 次，直到主灯亮起闪光或呼吸。

注意:

重置后，请完成网络配置作。
在 3 分钟内，网络配置成功后或等待 3 分钟，主灯将保持亮起。

设备网络准备:

1. 确保您的移动设备已连接到 Wi-Fi 和 Wi-Fi 路由器已连接到 Internet。
2. 确保您可以区分 Wi-Fi 的 2.4GHz 和 5GHz 频段路由器。本设备仅支持 2.4GHz 频段。

请在 APP 中与您的家人分享

步骤：我的 - 家庭管理 - 创建家庭 - 添加成员

1. Turn off power prior to inspection, installation or removal of fixture.
2. Under no circumstances can the lamp be installed on the surface of ordinary flammable materials, and it is normal for the lamp to slightly heat up during use.
3. Clean with a slightly wet and soft cloth. Please do not use any cleaning or abrasive solutions.
4. Do not install in unstable, loose or easily breakable surfaces.
5. Not for use with dimmer.

Installation steps:

1. After unpacking, remove the hanging plate from the lamp body (rotate counterclockwise)
2. Connect the power cord. The lamp body is made of insulating plastic material and does not require a grounding wire.
3. Fix the hanging board to the ceiling (if the two screws cannot meet your installation requirements, please purchase appropriate screws according to the actual situation)
4. Rotate the lamp body to the hanging plate and the installation is completed.

Device network preparation:

1. Make sure your mobile device is connected to Wi-Fi and the Wi-Fi router is connected to the Internet.
2. Make sure you can distinguish the 2.4GHz and 5GHz bands of the Wi-Fi router. This device only supports the 2.4GHz band.

Connect the device to the power supply, wait for 10 seconds, if the main light is flashing slowly, please pair the network.

Network reset steps:

- ①. Connect the device to the power supply, turn off the power supply after 10 seconds, and then connect the power supply.
- ②. Switch "On-Off-On-Off-On". Repeat 3 to 10 times until the main light flashes or breathes.

Note:

After resetting, please complete the network configuration operation within 3 minutes. After the network configuration is successful or after waiting for 3 minutes, the main light will remain on.

Please share with your family in the APP

Step: Me - Home Management - My home - Add Member

FCC STATEMENT :

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

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.