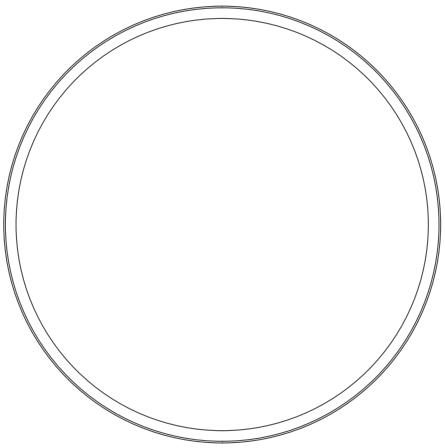
YEELIGHT

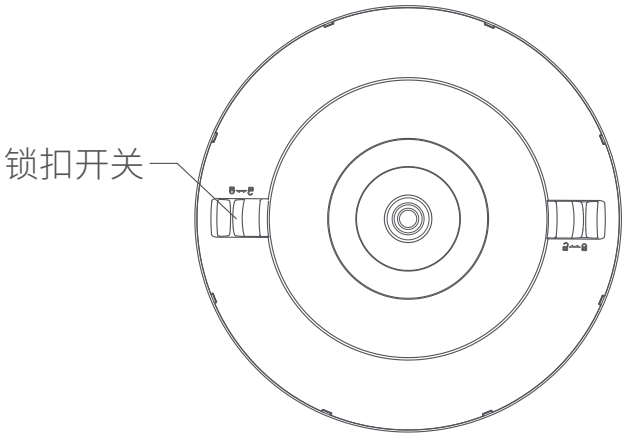
Yeelight LED 吸顶灯升级版

Yeelight LED Ceiling Light Pro User Manual

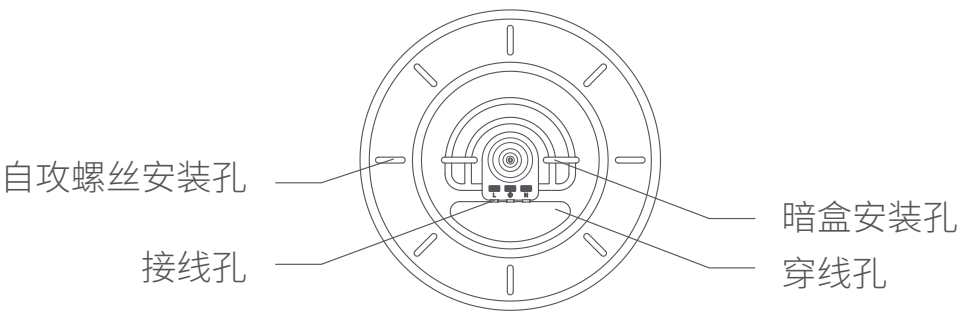
产品介绍



灯体正面图



灯体反面图



底座



× 2

自攻螺丝



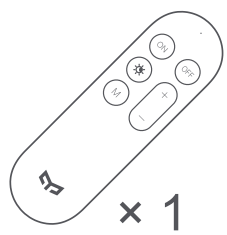
× 2

膨胀管



× 2

公制螺丝

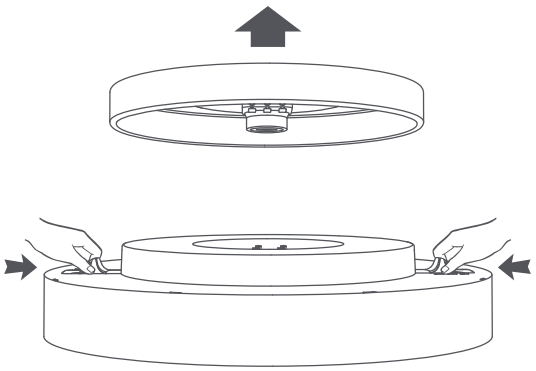


× 1

遥控器

安装说明

1. 打开包装取出吸顶灯，向内推动锁扣开关，取下底座。

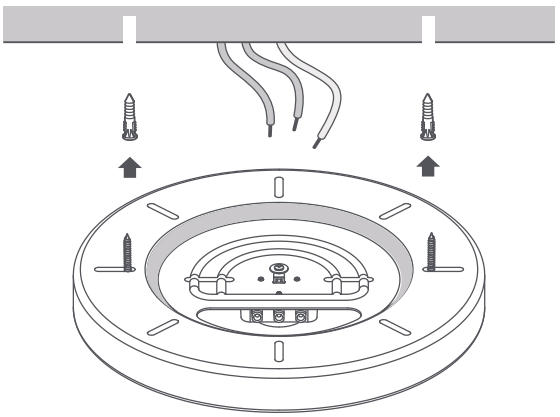


* 请委托电气专业人员安装或者检修，以免发生危险。

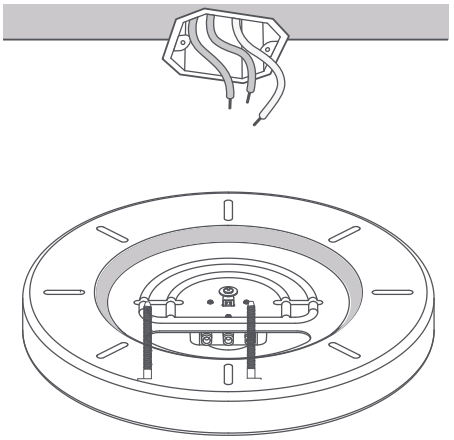
* 安装前，请务必切断电源，以防触电，应严格按照说明书步骤安装，若安装不当，易引起坠落、失火、触电等事故。

2. 安装底座

方案a: 使用φ6mm的冲击钻在墙体开两个L≥25mm的安装孔（如下图），将膨胀管放入安装孔内，随后将电源线穿入接线孔，用自攻螺丝把底座固定在天花板上，并确认底座安装牢固（推荐该方案）。



方案b: 请检查灯盒两处安装点是否完整无损坏，确认完毕后，将电源线穿入接线孔，用公制螺丝把底座固定在天花板灯盒上，并确认底座安装牢固。

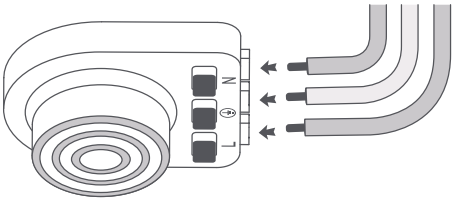


3. 接线孔适用于截面积为1.5-2.5mm2的电源导线，将电源线剥出11-13mm，并将零线、火线、地线接入吸顶灯。

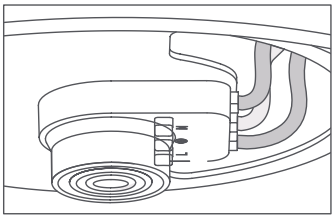


11～13mm

*电源导线为实心或绞合硬导线



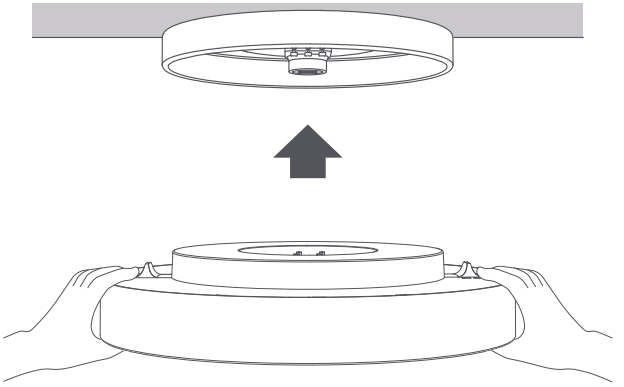
将零线、地线、火线依次接入标有N、⏚、L标识的接线孔中。（电源线拔出时需先按下接线孔上的红色按钮，再将其向外拔出）。



将电源线整理如图所示，
并检查接线是否牢固

* 本产品必须接地。

4. 双手握住灯体两侧边缘（注意双手不要按压发光面）对准固定底座，两侧同时向上轻轻推入，听到“咔哒”声后，即安装完毕。



5. 安装完成后，请务必左右旋转并上下拉拽灯体，以确保锁扣开关已经卡合到位。



* 安装后，请务必确认安装是否到位，若安装不当，产品有掉落的危险。

连接米家APP

本产品已接入米家，可通过米家APP操控，并与其他产品互联互通。
扫描二维码，下载并安装米家APP，已安装米家APP的用户将直接进入设备连接页。或在应用商店搜索“米家”，下载并安装米家APP。打开米家APP首页，在页面右上角点击“+”，根据APP提示方式添加设备。

* 本产品在APP设备列表中对应的名称为“Yeelight 纤玉吸顶灯 C2001”。

* 请确保Wi-Fi网络可用，并且可以正常访问互联网（本产品不支持5G网络）。

提示：由于米家APP的升级与更新，实际操作可能与以上描述略有差异，请按照当前米家APP内指引进行操作。

关于已接入米家

“已接入米家”意味着该产品可以通过米家APP或小爱同学控制。请注意，“已接入米家”仅做软件层面的验证，小米及米家不对该产品及企业的生产制造、标准执行、质量监管等方面负责。

已接入米家
works with
mijia

Apple HomeKit智能控制

1. 打开 iPhone 或者 iPad 里的家庭 app；
2. 点击“添加配件”，并按照应用内的指导，扫描右侧或产品表面贴纸上的二维码，或输入二维码上方的8位设置码，完成 Apple 家庭 app 接入。



* 请确保 Wi-Fi 网络可用，并且可以正常访问互联网（本产品不支持5G网络）；
* 控制本款兼容 HomeKit 的配件，建议使用 iOS 9.0或以上版本；
* 另有HomeKit 设置代码在灯体背面，请勿丢失，恢复出厂设置后再次添加需要 HomeKit 设置代码；
* 苹果公司享有 iPad、iPhone 的商标所有，在美国本土及其他国家注册所有。

恢复出厂设置

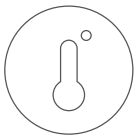
使用电源开关连续开关灯5次（每次开2秒，关2秒），吸顶灯会出现呼吸效果，呼吸5秒后灯会自动重启，即已恢复灯到出厂设置。

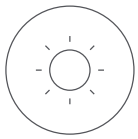
* 当吸顶灯在新的网络环境使用时，需恢复出厂设置，再重新进行网络连接。

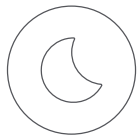
基本参数

产品名称：Yeelight LED吸顶灯（升级版）
灯珠色温：2700K，6500K
额定功率：23W（48×1W/LED模块）
工作温度：-10 °C- +25°C
工作湿度：0%-85%RH
执行标准：GB 7000.1 、GB 7000.201、GB/T 17743
产品型号：YLXD76YL、YLXD76YL-B
功率因数：0.5
额定输入：220V～50/60Hz 0.2A
无线连接：Wi-Fi IEEE 802.11 b/g/n 2.4GHz 蓝牙4.2 BLE
支持平台：Android 4.4 & iOS 9.0 及以上版本

产品特点


色温调节


亮度调节


月光夜灯

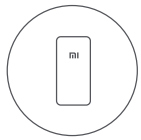


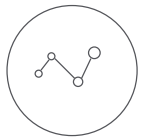
高显色指数


快装功能


米家 APP
控制


Apple HomeKit
控制


小爱同学
控制


智能联动


固件升级

安全注意事项

1. 使用前请确认电压是否符合本产品的工作电压，使用不适当的电压可能会损坏产品并带来安全隐患；
2. 此灯具光源为非用户替换光源，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来更换；
3. 吸顶灯在工作中会产生热量，请保持周围空气对流，以便散热；
4. 本灯具可由遥控器及手机软件进行控制，由遥控器或手机软件关闭灯具后，不代表电源被实际切断，此种情况下禁止接触、更换、拆卸本灯具，否则可能会引起人体触电，甚至伤亡。

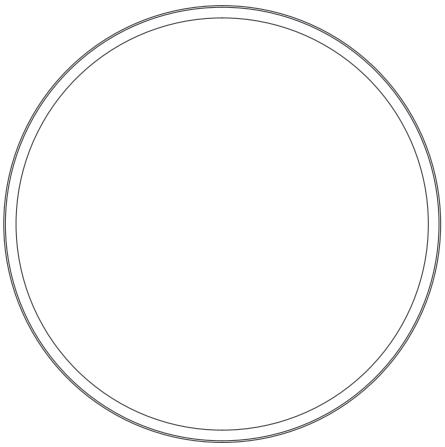


* 安装前，请务必切断电源以防触电。安装时，应严格按照说明步骤进行操作。若安装不当，易引起失火、触电或灯体坠落等事故。

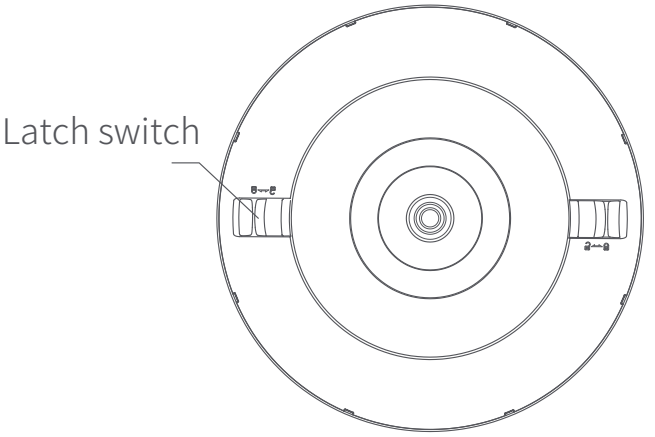


* 请委托电气专业人员安装或者检修，接线要符合IEEE电气标准或国家标准，以免发生危险。

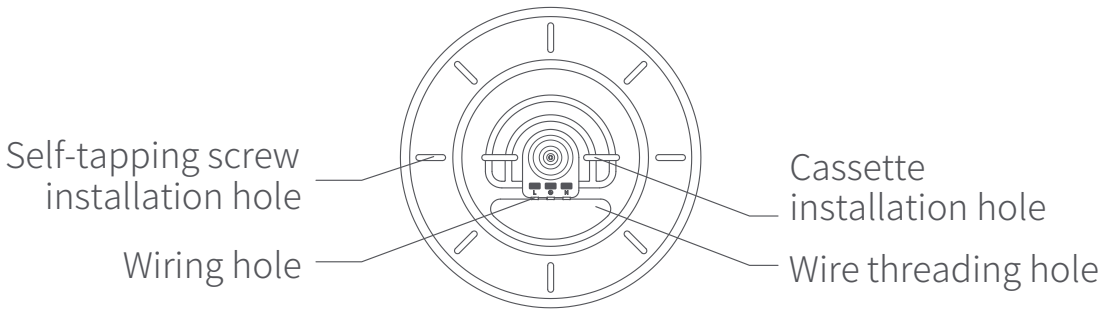
Product Overview



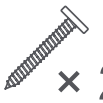
Front view of light body



Reverse view of light body



Base plate



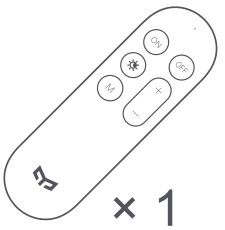
Self-tapping screw



Wall anchor



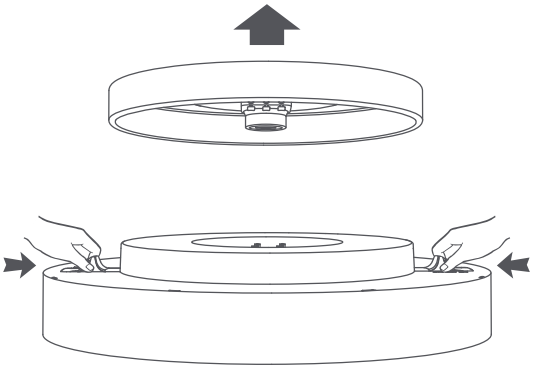
Metric screw



Remote control

Installation Instructions

1. Open the packet and remove the ceiling light, push the latch switch inwards, and remove the base.

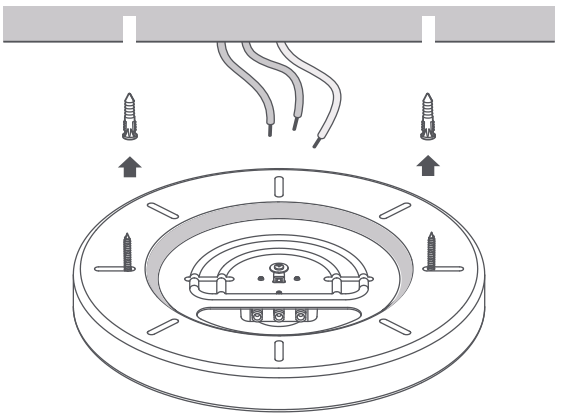


* For your own safety , ask an electrician to do the installation or testing.

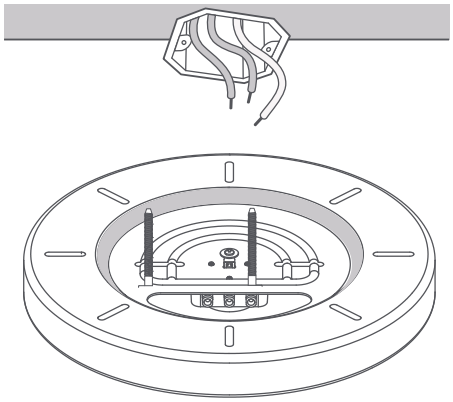
* Prior to installation, disconnect the electricity supply to prevent electric shocks.When installing, follow the steps in the instructions closely. If not installed correctly, there are risks of fire, electric shocks or the lamp body falling off.

2. Install the Base

Method a: Make two L⩾25mm installation holes in the wall using a ϕ 6mm impact driver (as seen below). Place a wall anchor in the installation hole, then thread the power cord into the wiring hole. Fix the base onto the ceiling using a self-tapping screw, and make sure that the base is fixed securely (recommended method).



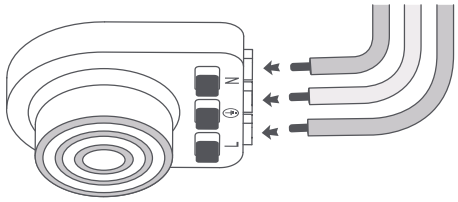
Method b: Check that the two installation points of the lamp cartridge are completely undamaged.Having confirmed that, thread thread the power cord into the wiring hole, and fix the base onto the ceiling lamp cartridge using a self-tapping screw, making sure that the base is fixed securely.



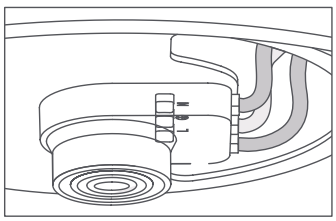
3. The wiring hole is suitable for a power cord with a cross section of 1.5mm^2-2.5 mm^2. Strip away 11-13mm of the power cord and wire the neutral wire, the ground wire and the live wire into the ceiling light.



11～13mm



Sequentially thread the neutral wire, the ground wire and the live wire into the wiring holes marked N, ⏚, and L. (When pulling the power cord out, first press on the red button on the wiring hole and then pull the cord out).

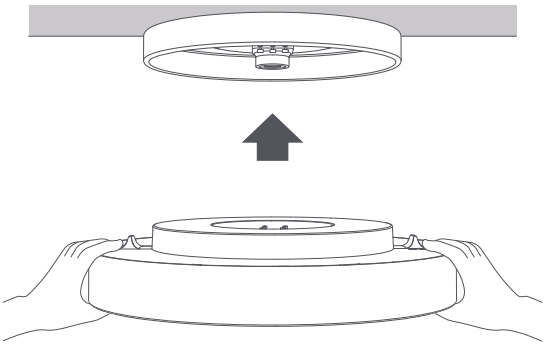


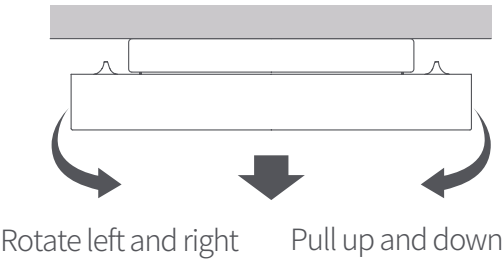
Arrange the power cord as shown in the diagram and check the wiring is secure.



* This product must be grounded.

4. Hold two edges of the lamp body with two hands (be careful your hands do not press on the light-emitting face) to align and fix in the base. The two sides should be pushed gently upwards at the same time. When you hear a click, the lamp body is installed. After installation, rotate the lamp body to the left and right and pull up and down to make sure that the latch switch has been clicked in.







* After installation, make sure that the light has been installed in place. If not installed correctly, there is a risk that the product may fall down.

Quick Setup of the Yeelight App

1. Download the App

Search for Yeelight in the App store or scan the QR code on the right side to download and install the Yeelight App.

2. Add your device

Open Yeelight app, tap "+" on the upper right and follow prompts to add your device.

Apple Homekit Control

1.Open the Home app in your iPhone or iPad.
2. Click “+” button, and add accessory as per the prompts in the app. Scan the QR code on the right or under the product base .
Alternatively, input the 8-digit code shown above the QR code to complete the access.

HomeKit

* Make sure the Wi-Fi network is available and you can get access to the internet properly.
  This product is not compatible with 5G network.
* To ensure proper Homekit compatibility, it is recommended to use iOS 9 or above.
* HomeKit codes are indicated under the base of contorllor.
  Please be noted that HomeKit codes are required for reset every time.
  Apple is the trade mark of Apple LLC.

Use of the Works with Apple badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance safety and regulatory standards.

HomeKit is a trademark of Apple Inc., registered in the U.S. and other countries. To control this HomeKit-enabled accessory, the latest version of iOS or iPadOS is recommended.

Restore factory settings

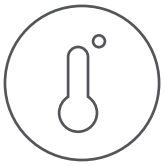
Switch the light on and off 5 times using the wall switch (waiting for 2 seconds each time the light is turned on, and waiting for 2 seconds after the light is turned off), and the ceiling light will appear to be in a breathing mode. The ceiling light will automatically restart after 5 seconds and will be restored to factory settings.

* When used for the first time in a new network environment, the ceiling light must be restored to factory settings and then connected to the new network.

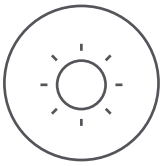
Specifications

Model: YLXD76YL、YLXD76YL-B
Color temperature: 2700K-6500K
Operating Temperature: -10° C- +25° C
Operating Humidity: 0–85% RH
Luminous Flux: 2400@4300K
Power factor: 0.5
Rated power: 23W(48×1W/LED module)
Operating Frequency：2412-2472MHz(Wi-Fi) 2402-2480MHz(BT)
Maximum Output Power： 17.21dBm(Wi-Fi) 5.08dBm(BT)
Rated input: 220 -240V ~ 50/60Hz
Compatible with: Android 4.4 & iOS 9.0 or above
Wireless connectivity: Wi-Fi IEEE 802.11 b/g/n 2.4GHz,
Bluetooth 4.2 BLE
This product contains a light source of energy efficiency class <F>
Replaceable (LED only) light source by a professional

Product Features



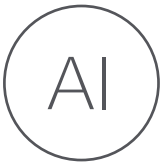
Adjust color temperature



Adjust brightness



Smart scene



Smart control



Moonlight mode



High color index



Romote control



Firmware upgrades

Safety Precautions

1. Make sure the voltage is consistent with the product's working voltage before using. Using the incorrect voltage may damage the product and cause a potential safety hazard.
2. The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
3. The ceiling light will produce heat during operation. Please ensure cross-ventilation to facilitate heat dissipation.
4. The light can be controlled by a remote controller (non-standard) and smart phone software. When turning the light off with a remote controller (non-standard) or smart phone software, this does not mean that the power supply is switched off. In this case, the light should not be touched, replaced or disassembled,otherwise there is a risk of electric shocks or even injuries or death.
5. The light should be installed by a qualified electrician and any wiring must comply with IEEE electrical standards or national standards.
6. Under normal use of condition, this equipment should be kept a separation distance of at least 20cm between the antenna and the body of the user.
7.  For indoor use only.

EU Declaration of Conformity

Hereby, Qingdao Yeelink Information Technology Co.,Ltd. declares that the radio equipment type YLXD76YL&YLXD76YL-B is in compliance with Directive 2014/53/EU.



WEEE Disposal and Recycling

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

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