QUICK START GUIDE

IN THE BOX



Wyze Lamp Socket　USB Cable*



Wall Anchors ×6　Screws ×6　USB Cable Clips ×6

⚠ **This is an expansion kit. You need to have a starter bundle or install a Wyze Cam v3 together with this lamp socket to be able to control this socket from the Wyze app.**

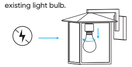
GET STARTED

If you are installing Wyze Lamp Socket for the first time, please follow the next steps to install it.
If you have already installed a Wyze Lamp Socket at this location, you can repeat steps 3, 4, and 6 to install the expansion.

1. Download the Wyze app and sign in or create an account.

Download on the App Store　GET IT ON Google Play

2. Check WiFi Signal Strength
   - Connect your phone to your 2.4 GHz network. Do not use your phone's data connection.
   - Move your phone to where you'll install the Wyze Cam v3 to check your WiFi's signal strength.
3. Before going further, cut the power to your lamp socket and unscrew the existing light bulb.



4. Screw the light bulb into the E26 base of the lamp socket.
   ➽ Note: Only bulbs with < 30 W can be used.

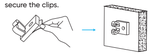


5. Open the dust cover and plug in the USB cable.
   ➽ Note: Please use the USB cable included in this package. Do NOT use original Wyze Cam v3 cable.



6. Screw your Wyze Lamp Socket into the E26 base and position your USB cable.

7. Plan the route to run the USB cable to the place you want to position the your Wyze Cam v3. You can use USB cable clips to route your USB cable. You can use tape or screws to secure the clips.



If you want to use tape, please remove the protective film at the back of the clip and press it firmly to the wall. Wait for 10 minutes before putting the cable inside the clip.

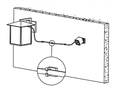


If you want to anchor the cable clips using screws, please first drill a hole on the wall using Φ4.0 drill bit. Then insert and insert the anchor into the hole. Screw the clip onto the wall.

8. Connect the USB cable to the your Wyze Cam v3. Make sure it is connected securely.



9. Place the USB cable in the USB cable clip.



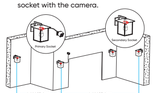
10. After connecting the wires, restore power to the lamp socket. The light bulb will turn on and your Wyze Cam's status light will flash red.
11. Stick the sticker next to the switch to avoid switching the light off accidentally.



12. Installation complete! You can now control your new lamp socket with your Wyze Cam v3.

DEVICE NETWORKING

1. Lamp sockets that you want to group together should be within 82 feet of the socket with the camera.



When Wyze Cam v3 is connected to a Wyze Lamp Socket, it can control up to 4 nearby Wyze Lamp Sockets within 82 feet.

2. If installing multiple Wyze Lamp Sockets, turn them on within 30 seconds of each other to group them together.
3. Use the Wyze app to manage your lamp socket's settings.

BASIC OPERATION

Setup
In the Wyze app, open your Wyze Cam v3. If installed properly, your Wyze Lamp Socket will be automatically added as an accessory.
➽ Secondary lamp sockets must be installed within 82 feet of the primary lamp socket to be grouped together.
In your Wyze Cam v3 Settings, open **Accessories** > **Lamp Socket** to adjust your lamp socket settings.

Daily use
Daily use the AUTO | On | Off functions in the Wyze app to control when the lamp socket turns on and off.
Each grouped lamp socket will update with your changes.
AUTO: Select **Always** for the lamp socket to turn on automatically when it is dark. Select **Motion is detected by camera** for it to turn on when the camera detects movement in low ambient light.
On: Turns the lamp socket on.
Off: Turns the lamp socket off.

BASIC SPECIFICATIONS

Lamp socket base type: E26
Lamp socket input voltage: 120V~, 60Hz
USB output voltage: DC 5V/1A MAX 5W USB1.1
Lamp socket output voltage: 120V~, 60Hz
Maximum Power: 30 W
Wireless: 2.4 GHz
Operating temperature: -4°F–120°F(-20°C–50°C)

ATTENTION:

- Before installing, turn off the power to the light fixture. Do not touch the metal components of the lamp.
- Make sure your lamp socket output is 120V.
- This product is not waterproof and must be used with an enclosure.

FOR BOTH FCC & IC APPLICATION:

This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

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.

MPE Requirements
To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

Les antennes installées doivent être situées de facon à ce que la population ne puisse y être exposée à une distance de moin de 20 cm. Installer les antennes de facon à ce que le personnel ne puisse approcher a 20 cm ou moins de la position centrale de l' antenne.
La FCC des étatsˆunis stipule que cet appareil doit être en tout temps éloigné d'au moins 20 cm des personnes pendant son functionnement.

Region Selection
Limited by local law regulations, version for North America does not have region selection option.

NEED HELP?

Contact our Support Team:
https://wyze.com/support

Join our Community:
https://wyze.com/community

User Manual Version: V1.0

Scan the QR code to learn more

Scale 1:1　Unit:mm

产品名 ▶ Wyze Lamp Socket	印刷颜色 ▶ CMYK	物料材质 ▶ 105g无光铜
设计于 ▶ 于树媛	成品尺寸 ▶ 55*55mm	特种工艺 ▶

品牌

2021.4.22
V1.0 首次创建

2021.4.25
V1.0 修改1
2021.4.25
V1.0 定版

2021.6.7
V1.0 增加认证警语

型号：WYZELS1
规格：WYZELS1-KSZP01 V1.0

样品

样品数量 ▶