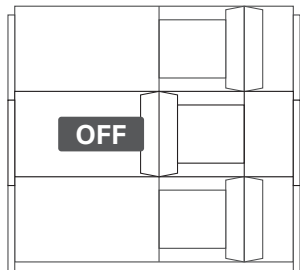


Install Your Downlight

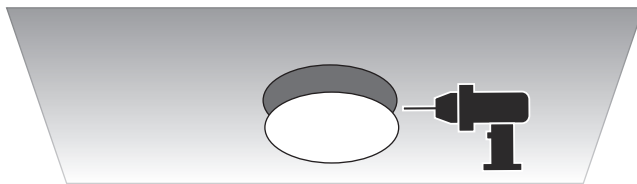
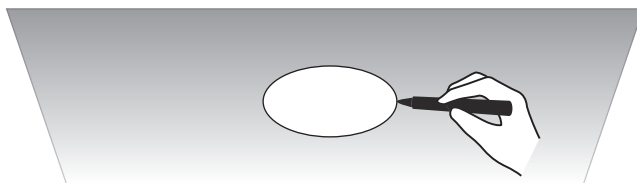
- 1 **Turn off** the circuit breaker. Check whether your power is off with a voltage detector before installation.



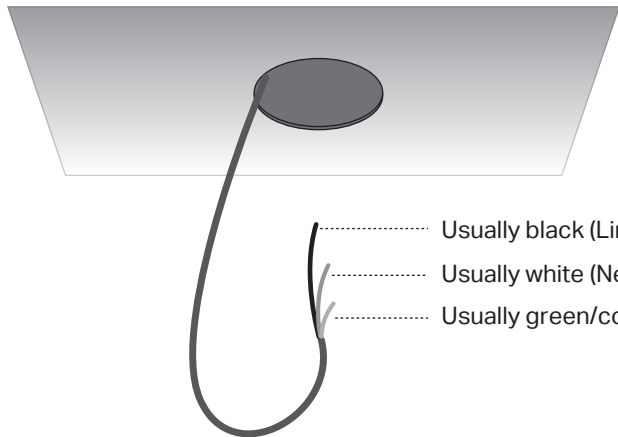
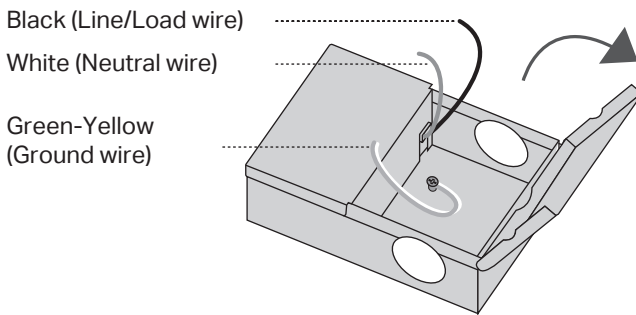
CAUTION !

- 1. **Risk of Electric Shock** - The product should be installed by a qualified electrician.
- 2. **High Voltage** - Disconnect the power supply at the circuit breaker before servicing.

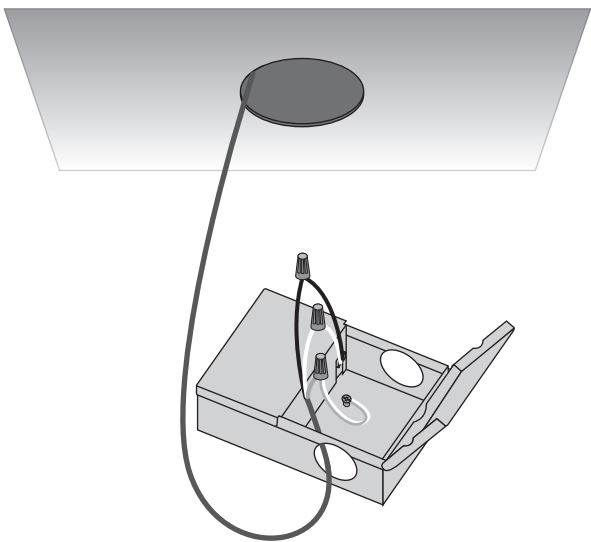
- 2 **Trace** the mounting template on the ceiling, then cut along the outline to create an opening for the light.



- 3 **Open** the hardwire box cover and push out the side hole with a tool. Use wire terminals to connect the ground (usually green/copper), neutral (usually white), and line/load (usually black) wires from the cable to the corresponding wires in the box.

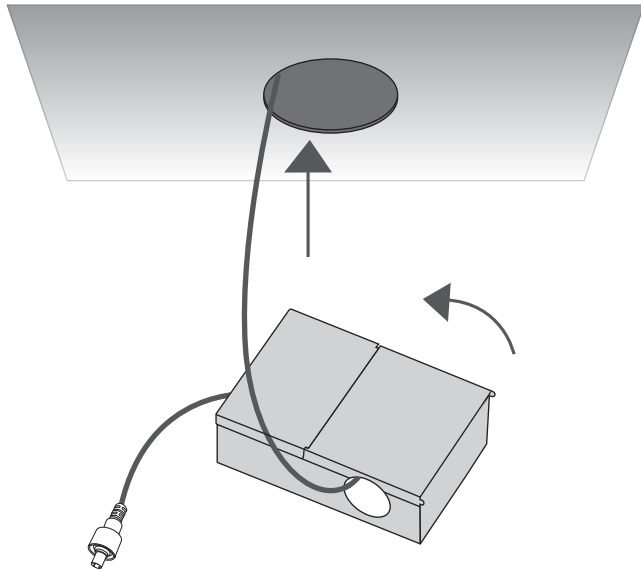


Usually black (Line/Load wire)
Usually white (Neutral wire)
Usually green/copper (Ground wire)

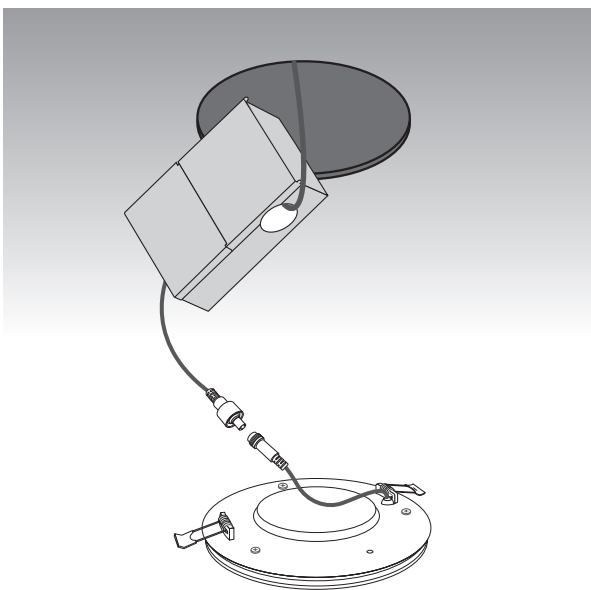


Note:
1. No need to distinguish between **Line** and **Load** wires.
2. If you are unsure, consult a qualified electrician.

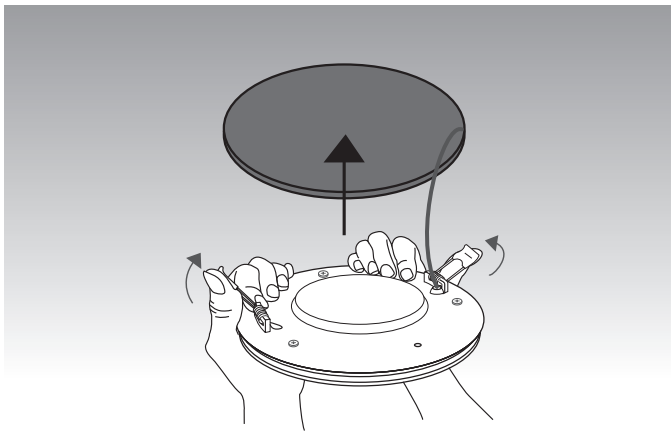
- 4 **Tuck** the wires back into the hardwire box. Close the swing cover of the hardwire box and insert it into the hole.



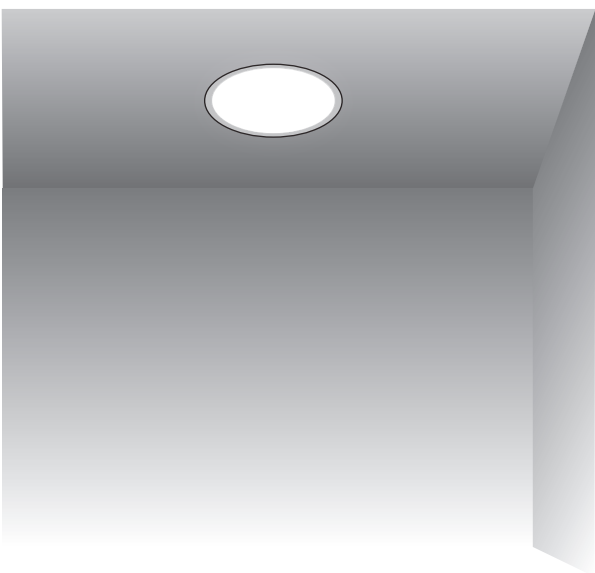
- 5 **Connect** the hardwire box connector to the downlight connector.



- 6 **Use** the spring-loaded clips to affix the downlight to the ceiling.



- 7 **After** completing the above steps, turn on the circuit breaker and enjoy the light.



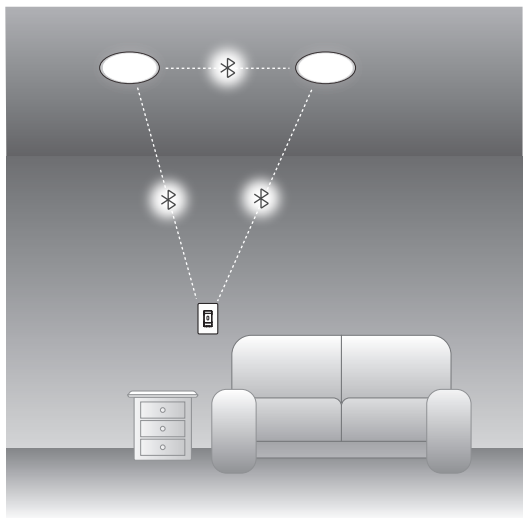
Quick Start Guide

Smart Recessed Downlight Kit

©2025 TP-Link 7100000160 REV1.0.0
*Images may differ from your actual product.

Meet Your Smart Kit

The Smart Recessed Downlight Kit includes a versatile downlight and a Mate Switch. The downlight allows you to set the perfect mood for any occasion while adapting to natural sunlight patterns, and the Mate witch enables easy dimming, switching, and scene creation. The Tapo Scene Controller Mate Switch maintains power flow during use, ensuring uninterrupted lighting. Enjoy smart control while keeping to your familiar habits. This kit adds stylish, functional lighting tailored to any space.

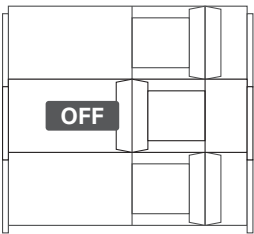


01 / Install Your Device

Wire Your Mate Switch

*The Mate Switch only works with Tapo smart lights and cannot control non-smart lights.

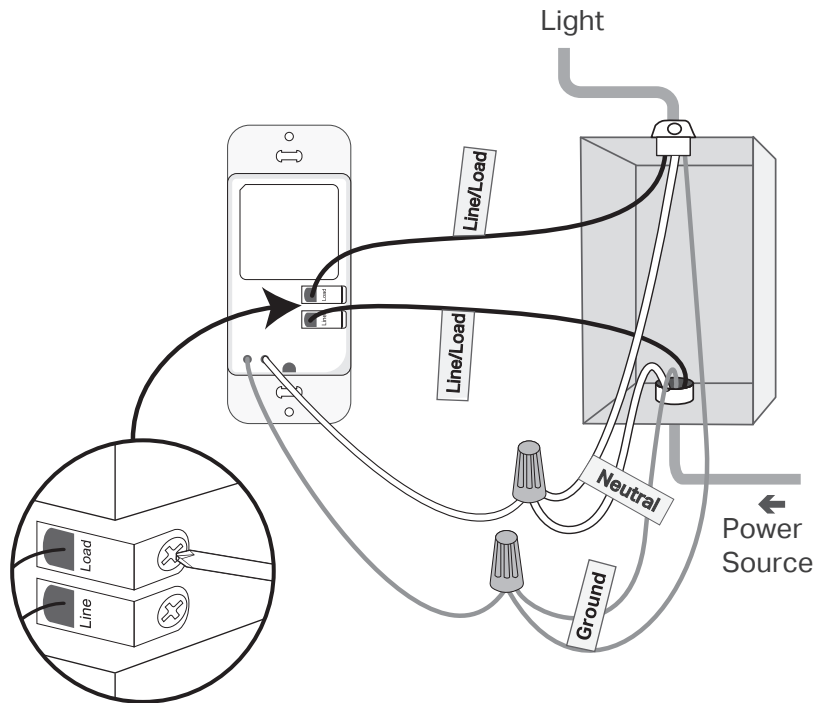
1 Turn off the circuit breaker. Check whether your power is off with a voltage detector before proceeding.



CAUTION !

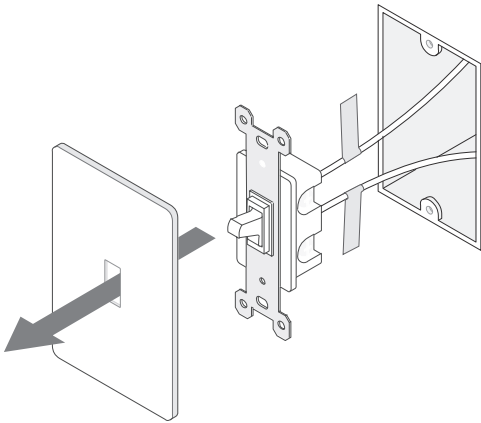
- 1. Risk of Electric Shock - The product should be installed by a qualified electrician.
- 2. High Voltage - Disconnect the power supply at the circuit breaker before installing, servicing, or removing the switch.
- 3. Use copper conductors only.

4 Connect the wires to the Mate Switch as shown below.

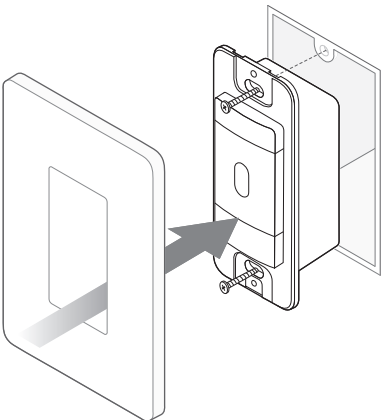


Note: No need to distinguish between Line and Load wires.

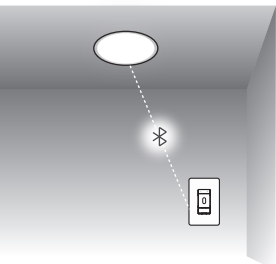
2 Remove the wallplate of the old switch and label the wires.



5 Line up the Mate Switch with the mounting holes. Secure it with screws, then attach the wallplate (not included).



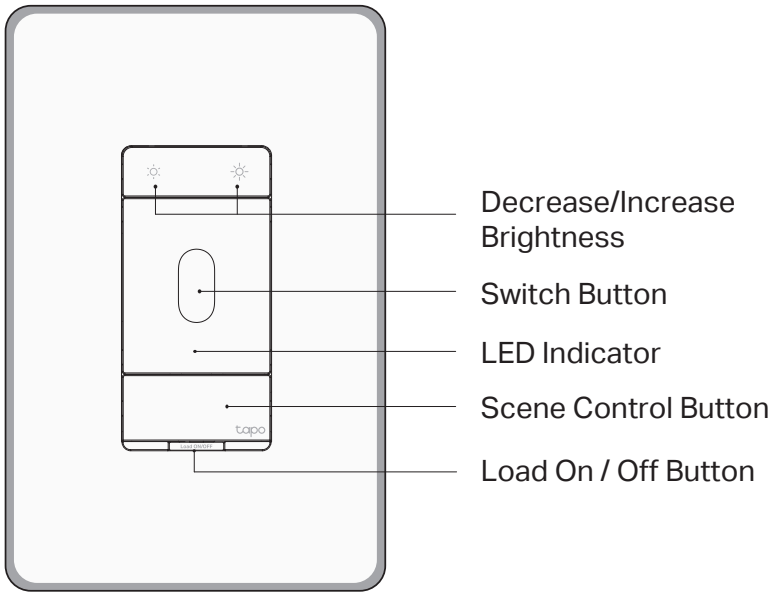
6 Turn on the circuit breaker. Press the switch button to check if it can turn your downlights on/off.



Ground: Usually green or copper
Neutral: Usually white
Line/Load: Usually black
Note: If you are unsure, consult a qualified electrician.

3 Disconnect the wires from the old switch.

Appearance



Button Explanations

	Decrease or increase the brightness.
Switch	Press to turn the connected light on / off.
Scene Control	Set up single-click and long-press actions in the Tapo app for various lighting scenes and smart actions.
Load On / Off	Single press to power the connected light on / off. Press and hold for 10s to restore the Mate Switch to its factory default settings.

LED Status

Blinking white & amber slowly	Ready for setup.
Solid amber	Inactive: not connected to any light.
Blinking white slowly	Connected to the phone via Bluetooth.
Blinking white quickly	Connecting to Wi-Fi/cloud.
Stay white for 10s	Connected to Wi-Fi/cloud.
Blinking amber slowly	The connected light is powered down.

02 / Set Up Your Device

The Mate Switch can intuitively control four downlights once powered on. After adding any device to the Tapo App, follow the app's instructions to add other devices for remote control, scheduling, smart actions, and more. You can also adjust how the Mate Switch and downlights work together.

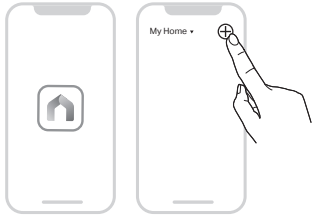
1. Download the App

Get the Tapo app from the App Store or Google Play, and log in.



2. Set Up

Enable Bluetooth on your phone. Tap the + button, then select Add Device in the app and choose your model. Follow the app instructions to set up your devices in batches.



Third-Party Services

*Only the downlights (Tapo L730) support Matter and can work with third-party services.

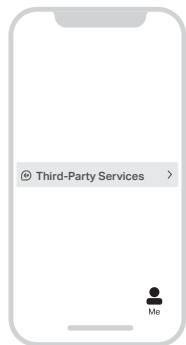
• Option 1: Setup via Third-Party Apps

Use the Matter setup code included in the package or saved in the Tapo app to integrate your downlight into your preferred smart home app (e.g., Amazon Alexa, Apple Home, Google Home).

For more details and troubleshooting, please refer to the Matter QIG or visit: <https://www.tp-link.com/support/faq/3520/>

• Option 2: Setup via Tapo

If you've set up the downlight via Tapo, go to Me > Third-Party Services in the app to link it to Alexa, Google Assistant, and other third-party services for voice control.



How to Reset Your Device

• For Downlight

Press the Load ON/OFF button on the Mate Switch to power the light on and off 5 times to reset it to its factory default settings.

• For Mate Switch

Press and hold the Load ON/OFF button for 10s to restore the Mate Switch to its factory default settings.

Switch Specifications

Rating: 120 V~ 60 Hz
Max Control Number of Tapo L730: 20 PCS
Operation temperature: 0~40 °C
Included Mounting Methods: Independently mounted (Vertical position only);
Operating control, Type 1.B action
Pollution Degree 2, Rated Impulse Voltage 2500 V
Software Class A, NEMA Type 1

Safety Notice

- For Switch**
Before installing, servicing or removing the switch, read and follow all safety precautions including the following:
- CAUTION – Risk of Electric Shock – An all-pole disconnect device may be required to de-energize the equipment before servicing. A circuit breaker which disconnects the Line and Neutral conductor simultaneously is suitable. Ensure power is off at the circuit breaker before removing or installing any switch. Use a non-contact voltage tester to ensure the power is off.
 - The Smart Switch must be installed and used in accordance with the National Electric Code (NEC) or your local electrical code. If you are unfamiliar with these codes and requirements, or are uncomfortable performing the installation, consult a qualified electrician.
- Install only in a suitable UL Listed outlet box (suitable dimensions):

- For Downlight**
- Do not use the device where wireless devices are not allowed.
 - Keep the device away from water, fire, humidity or hot environments.
 - Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
 - Only use the control provided with or specified by these instructions to control this lamp. This lamp will not operate properly when connected to a standard (incandescent) dimmer or dimming control.
 - NOT FOR EMERGENCY LIGHTING.

• CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.
• THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.
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 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 RF Radiation Exposure Statement:
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.
"To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."