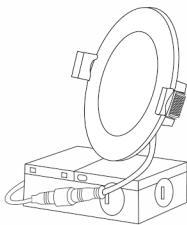


User Manual

Wi-Fi Downlight



V1.1

Safety Instructions

Read and follow all the safety instructions:

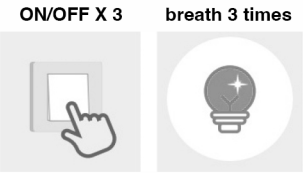
- The downlight is not waterproof. Avoid exposing it to splashes or water drops.
- The operating temperature should be within 10 °C to 40 °C (14° to 104°F)
- The downlight internal light source is unchangable. If it breaks, the entire downlight must be replaced.
- Do not allow children to install the downlight.
- External dimmers cannot be used with this product.
- Installation and maintenance should be operated by professional person.
- Avoid installing the downlight near heat sources or in damp locations.
- Avoid installing the downlight near potentially dangerous light sources (e.g. candles, liquid-filled objects).

Specifications

Working Voltage:120V	Power:13W
Frequency:60Hz	Lumen: 1100 LM
Color:2700K-6500K + RGB	Diameter:170 mm
Height:24 mm	CRI : 80
Control: APP + Alexa + GoogleHome	

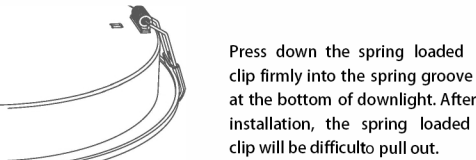
How to Reset

To reset the smart device, please slowly repeat power on and power off for three times(i.e. ON-OFF-ON-OFF-ON). Each state should keep 2 to 5 seconds. When the light breaths, it indicates that reset is successful. If the light does not breath, please repeat the process.(Tip: count 1-2-3 for each state)

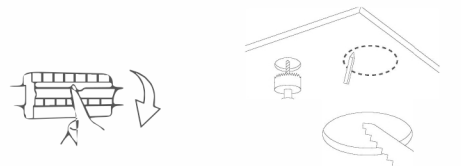


Installing Your Device

Per Pack:

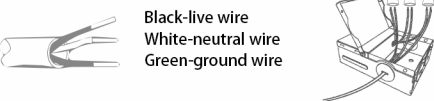


Press down the spring loaded clip firmly into the spring groove at the bottom of downlight. After installation, the spring loaded clip will be difficult to pull out.

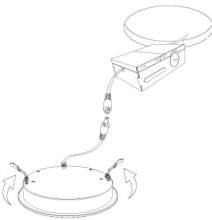


Warning: Cut off the power switch before installation.

Place the template and trace it with a pen, then cut the hole in the ceiling.

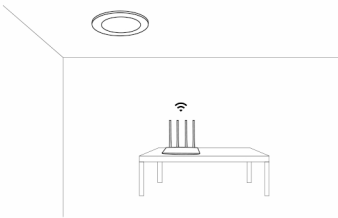


Open the hardwire box swing cover. Push open the round hole on the side by a tool. Using wire terminals, connect green ground wire of cable to green ground wire of box, so are the white wire and the black wire.



Connect the fixture to the hardwire box and insert it through the mounting hole. Push spring loaded clips on the fixture upward and insert fixture base in to the mounting hole, then release the clips.

- Notice:
- a. Make sure the distance between the devices and the wireless router is less than 30ft.
 - b. Keep as few obstructions (e.g. wall, windows) as possible between the devices and the router.
 - c. For best signal, try to place your router under the downlights.



Pair Your Downlight with APP

What You Need:

- A Wi-Fi router supporting the 2.4GHz and 802.11 b/g/n bands. 5GHz is not supported.
- A smartphone or tablet running iOS 8.0 (or above) or Android 4.3 (or above).



- ① Download the App from the App Store (iOS devices) or Google Play (Android devices).
- ② Turn on the Bluetooth in your smartphone.
- ③ Open the app, tap "+" icon in the top right corner and search new device.
- ④ Tap the device icon and follow the on-screen instructions to complete pairing.

Troubleshooting A

1. Cannot connect the downlight.
 - * Check whether the downlight is powered on.
 - * Check whether your smartphone Wi-Fi is enabled. Please make sure Wi-Fi connected to your phone is 2.4GHz (5GHz is not supported).
 - * Make sure your smartphone is close to the device when connecting for the first time.
 - * Check if you have entered the correct Wi-Fi password during Wi-Fi setup.
 - * Make sure the distance between the light and router is less than 30ft.
 - * Check whether the home network is stable by connecting downlight to another phone's hotspot.
2. The downlight lost connection.
 - * Check whether the device is powered on.
 - * Check whether your home network is stable.
 - * Check if there are too many devices connected to the router by connecting downlight to another phone's hotspot.
 - * Ensure the distance between the smartphone and the device does not exceed 10ft.
 - * Delete down light connected in "My Devices" and reconnect the downlight to Wi-Fi following on-screen instructions.
3. What is the maximum number of devices I can connect via Bluetooth?
 - * You can add up to 4 downlights to a Bluetooth device group. However, you can add more devices to a WiFi group instead.
4. Can I use group control with voice control?
 - * Yes. First, make sure all devices are connected to WiFi. Then link your DayBetter account to Alexa/GoogleHome. Finally, set group control on Alexa/Google Home APP.

Troubleshooting B

- a) APP can not find the device.
 - * Update APP to newest version.
 - * Make sure the phone bluetooth is on.
 - * Allow the permissions of APP. APP needs them to connect.
 - * Check the light is on.
 - * Kill APP, turn off bluetooth and turn on bluetooth again, then start APP to add device again.
 - * Ensure phone within 4ft from product when connecting.
 - * Your phone may be incompatible with the APP, try another phone.
- b) Failed to connect to Wi-Fi.
 - * Check Wi-Fi supports 2.4GHz. Not 5GHz.
 - * Reset device by power on-and-off 3 or 4 times until light breaths.
 - * Shorten distance between device and router to improve signal.
 - * Add device and connect it to Wi-Fi again.
- c) Device not shown on Alexa APP.
 - * Remove device from APP and add the device again.
 - * Unlink Alexa, and link Alexa again.
- e) I do not like APP.
 - * You can use Alexa to control the light after linking to Alexa. However we suggest keep for full experience.

Information to User

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

Contact us

If you have any questions or product issues, please contact seller via the email on the package or get the product support on the order page in your purchasing account. All messages will be replied within 24 hours.