



USER MANUAL

Model:US-DS6A-1
Smart Disk Light A

PACKAGE CONTENTS

What's in the Box



A



B



C



D



E

PART	DESCRIPTION	QUANTITY
A	6" Smart Disk Light	1
B	Mounting Springs	1
C	Tp24 Connection Header	1
D	Nuts	3
E	J-Box Screws	2

To ensure a successful Pairing Your light with Lumary App, please prepare the following:

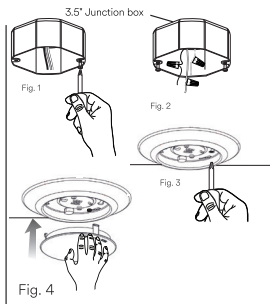
- A Wi-Fi router that supports 2.4GHz (5GHz is not supported).
- A smartphone or tablet running iOS 17 or later, or Android 12 or later.
- Ensure your mobile device is connected to a 2.4GHz Wi-Fi network during setup.
- Download the Lumary App and follow the in-app instructions to complete pairing.

IMPORTANT SAFETY INSTRUCTIONS

GENERAL SAFETY	• This product is not waterproof. Avoid contact with water, splashes, or high humidity. • Do not install near heat sources or hazardous objects such as candles or liquid containers. • This product is not a toy. Keep away from children or use under adult supervision.
ELECTRICAL SAFETY	• Ensure electrical connections comply with local laws and the National Electrical Code (NEC). • Connect only to a 120V 60Hz power supply. Any other connection will void the warranty. • Use minimum 90°C rated supply conductors. • The internal light source is not replaceable. If damaged, the entire unit must be replaced. • Do not connect this lamp to incandescent dimmers or non-specified controls. • Product must be installed by a qualified electrician in accordance with national and local electrical codes.
INSTALLATION WARNINGS	• Do not turn on power until the light fixture is securely connected to the junction box. • This fixture must be installed in accordance with the type, structure, and dimensions shown in the product documentation. • Ensure the input rating of the fixture does not exceed that of the existing circuit. • Do not drill or modify any electrical enclosures during installation. • Check all components for damage prior to installation. Replace any damaged parts. • Ensure proper grounding of the metal housing.

FIRE & SHOCK HAZARDS	• Risk of fire or electric shock. Improper installation may cause injury or damage. • Wiring and internal components may be damaged during drilling. Check for enclosed parts before installation. • To avoid abrasion, do not expose wires to sharp sheet metal edges or cutouts. • This product must only be used in accordance with local regulations and site suitability. • This device is not suitable for emergency exits or emergency lighting applications.
PERSONAL PROTECTION	• Knockout edges may be sharp. Always wear protective gloves and safety glasses during installation or maintenance. • Avoid direct eye exposure to the light source when it is on. • Wear rubber-soled shoes and use a stable wooden or fiberglass ladder during installation.
OTHER	• LED connector is compatible with Halo 5" H550 Series and 6" H750 and H2750 Series LED Housings. • LED connector meets California Title-24 high-efficacy luminaire standard as a non-screw base socket. • LED connector is a non-screwbase luminaire disconnect for toolless installation.

INSTALLATION -JUNCTION BOX



1. Install two screws (furnished) into junction box. Do not fully drive screws in. (Fig. 1)
2. Connect supply wires to wires in fixture wiring box using wire nuts (by others). Connect white to white, black to black, and green or bare copper wire to bare copper wire. (Fig. 2)
3. If there is a ground wire at junction box, secure it to ground screw. Compress torsion springs and push disk light housing up into junction box.
4. Using a Phillips screwdriver, attach the disk light housing tightly to the junction box. (Fig. 3)
5. Press and twist the diffuser into housing, and twist to lock in place. (Fig. 4)

INSTALLATION -RETOROFIT

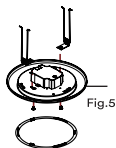


Fig.5

TURN OFF MAIN POWER BEFORE INSTALLATION

Attach torsion springs to luminaire with screws and replace lens. (Fig.5)

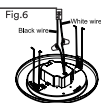


Fig.6

Connect the wire of the lamp to the wire on the medium socket adapter with the wire nut. (Fig.6)

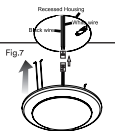


Fig.7

Insert the wire of Recessed Housing into the base socket adapter, and then connect it with the base socket adapter of the lamp. (Fig.7)



Fig.8

Squeeze both torsion springs together and insert the torsion springs to the housing's slot. (Fig.8)

Safely place all wires into the housing and carefully push the luminaire into the housing.

Paring Your Device with Lumary App

What You Need:

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



1.Download the "Lumary" App from the App Store or Google Play.

2.Register a Lumary account.

Note:Please select your region and country.

3. Connect

NOTE: Lumary's products can't connect to 5GHz networks.

Steps:

1. Turn on your smartphone's Bluetooth;
2. Open the Lumary App, In the top corner of the Devices screen, click "+" and select "Add Device" to confirm that the device is paired.
3. Each time the device without distribution network is powered on, confirm the light is breathing or blinking pairing mode;
If not, you need to use the switch to reset: on-off-on-off-on;
4. Find the device, choose Wi-Fi and enter password, press "Next".
Click "Add", and wait patiently. After that, click "Done", and the device is successfully added to the App.

If you have any questions. You can contact us via our after-sales email: support@lumary.tech or leave a message on our official social media account.

Parameter information

Name	Lumary Smart Disk Light A
Model	US-DS6A-1 US-DS6A-4
Input Voltage	120VAC,60Hz
Wattage	15W
Color Temperature	RGB +Tunable White(2700K-6500K)
CRI	90+
Lumens	1100lm
Beam Angle	110°
Rated Life	25000h



FCC ID:2A5WDCSC3017STRGBCW

Made in China

Remote function

Good news: Production of this product after October 2025 will be compatible with our remote . If you require more detailed information, please feel free to contact us via our after sales service e-mail address:support@lumary.tech.

1. The device is powered by 2xAAA dry batteries.
2. The lighting device needs to be paired with the App through the mobile phone first.
3. For devices that have completed network configuration to the App, keep the network unblocked.
4. Turn off the device through the wall switch, and then turn on the switch after 5 seconds. Within 1 minute of power-on, the lighting device and remote control are in a pairing state.
5. Long press any key on the remote control A/B/C/D as needed until the device flashes to indicate success. If during the configuration process, the required device is not fully paired, long press the group button again until all devices are paired. If it times out, repeat step 4.

1. Short press: On/OFF for devices paired under grouping
2. Long press: Group key for device pairing
- 3.Long press " Grouping Key" and "Brightness-" combination key to unpair all devices under the grouping"
- 4.Bind: Group A/B/C/D key (long press until device blinks or breathes).
- 5.Unbind: "Brightness-" + any group A/B/C/D key (long press combination key for 3s).

Troubleshooting

1. Can't connect the light to Lumary App.

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 band 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 bulb and router is less than 50ft.

If you fail to bind, you will need two phones, one to set the hotspot and the other to connect the hotspot and add the device through the app. If the device is successfully added, the device is normal. The problem may be in the router, you need to check your router Settings to see if there are MAC and DHCP restrictions.

2. Can I group multiple Lumary devices together?

Yes, you can group multiple lights and other Lumary devices by Schemes, Same model, General (Wi-Fi or Bluetooth devices).

It depends on the function of different devices.

If you have any questions. You can contact us via our after-sales email: support@lumary.tech or leave a message on our official social media account.

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. 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.

Third-Party Services



Voice Control Quick Guide for Amazon Alexa

1. Log in to Lumary App, tap the smart device and enter into, click"  " in the top right corner.
2. Tap "Alexa" in Third-party Control.
3. Tap "Sign In With Amazon".
4. Tap "Allow".
5. Linked successfully, when add new device, there is no need to link again, just discover new device in Alexa.

Alexa will automatically sync the names you set for your devices in the Lumary app. The initial name for the auxiliary light will be “device name”_colorswitch. You can rename the auxiliary light in Alexa to simplify voice commands.

To control your Lumary smart device, just ask Alexa. Make sure your devices are already set up using the Lumary App.

Things you can say*:

"Alexa, discover my devices."

"Alexa, turn on the bedroom light."

"Alexa, set the bedroom light to orange."

"Alexa, turn off the coffee machine."

"Alexa, set the living room to 50%."

"Alexa, dim porch light."

*Some commands require compatible devices.



1. Log in to Lumary App, tap the smart device and enter into, click " " in the top right corner.
2. Tap "Google Assistant" in Third-party Control.
3. Tap "Link with Google Assistant".
4. Click "Agree and link".
5. Linked successfully, when add new device, there is no need to link again, just discover new device in Google Home.

Google will automatically sync the names you set for your devices in the Lumary App. The initial name for the auxiliary light will be “device name”_colorswitch. You can rename the auxiliary light in Googlet to simplify voice commands.

To control your Lumary smart device, just say
"Hey Google",and ask.

Make sure your devices are already set up using the Lumary App.

Things you can say*:

"Hey Google, turn on all the lights in my bedroom."

"Hey Google, turn off the light."

"Hey Google, set the bedroom light to orange."

"Hey Google, turn off the coffee machine."

"Hey Google, set the living room to 50%."

"Hey Google, dim porch light."

*Some commands require compatible devices.

Customer Service

24 HOURS
Quick Response

Quick Response

If there is any problem please check the Troubleshooting page . When you could not fix this, please contact us after-sale email, we will respond within 24 hours. The fastest way to help us confirm the problem is to send us a video of the problematic light to our official email box. **support@lumary.tech**
WhatsApp:+86 188 2656 6792

30 DAYS
MONEY-BACK

MONEY-BACK

For **30 days** after the date of purchase, return your Lumary product and receive a **full refund for ANY reason.**

2-YEAR WARRANTY



Free Replacement No Repair

After the buyer purchases the product, if the product has a quality problem within the scope of the seller's warranty service within the service validity period, the seller will replace the buyer with a **product for free.**



Friendly Reminder

We do not recommend you to leave a product review first, as we cannot get in touch with you through reviews/feedback to solve any product usage problems. Please contact us through the after-sales email. We sincerely hope to solve your problem every time and provide the best after-sales service.

Please rest assured that our service aim is to make customers 100% satisfied. If there is any problem, please contact us as soon as possible, we will not let you down.



Lumary support:

support@Lumary.tech

Visit us at:

www.lumary.tech

www.lumarysmart.com