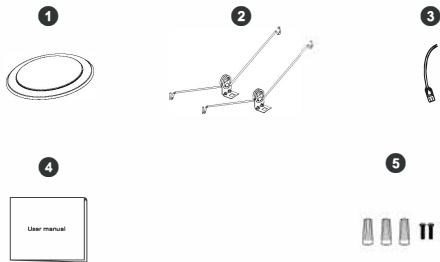


IMPORTANT SAFETY INSTRUCTIONS

General Safety	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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.• Lumary products are not recommended for use with dimmer switches, as this may cause malfunction and affect the product's rated life.

PACKAGE CONTENTS

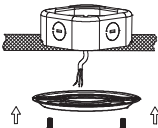


ITEMS PER PACK	QUANTITY
6" Smart Disk Light	1
Mounting Springs	1
Tp24 Connection Header	1
User Manual	1
Installation Kit (Screws and Wire Nuts)	1

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

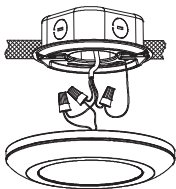
- A Wi-Fi router that supports 2.4GHz (**5GHz is not supported**).
- A smartphone or tablet running iOS 17 or later, or Android 12 or later.
- Ensure your mobile device is connected to a 2.4GHz Wi-Fi network during setup.
- Download the App and follow the in-app instructions to complete pairing.

STEP-BY-STEP INSTALLATION-JUNCTION BOX

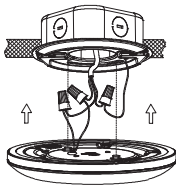


Compatible with 2 3/4-4" J-box

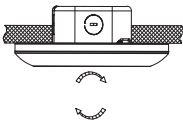
Make sure power is turned off at the source before installing the fixture and the J-box is securely mounted. (This fixture is only compatible with 2 3/4-4" J-box) .



Let the half of J-box screw pass through the 3.5" hole of the fixture,ensure fixture cling to the ceiling.

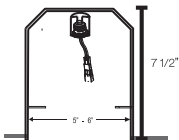


Connect the supply wires to the wires on the fixture using the three wire nuts included in the packaging. Attach white to white and black to black by pushing the wires into the wire nuts. Also attach copper wire to copper wire (green) as grounding connection using the wire nut.



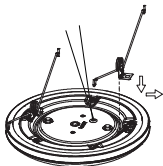
Then rotate the fixture to fix it on the ceiling.

STEP-BY-STEP INSTALLATION-RETOROFIT

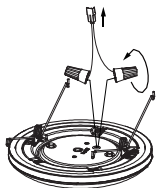


5/6" Recessed Housing

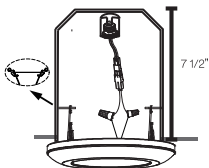
Make sure power is turned off at the source before installing the fixture. Remove any existing trim prior to installation of this fixture.



Press the spring holds into the two side of rectangular slots.



Connect the power wires with the wires of the fixture correctly Hot, Neutral and Ground. Insert both holder arms into the spring slots.



5/6" Recessed Housing

Complete the installation by arrange all wires and carefully push the retrofit trim into the can.

TROUBLESHOOTING

Unable to connect the light to App

- Ensure the light is powered on.
- Check if your smartphone's Wi-Fi is enabled and connected to a 2.4GHz network (5GHz is not supported).
- Keep your smartphone close to the device during the first-time setup.
- Confirm that the Wi-Fi password entered is correct. Make sure the distance between the device and router is less than 50 feet (15 meters).
- If binding fails, try this method: Use two smartphones — one to create a hotspot and the other to connect to the hotspot and add the device via the App.
- If successful, it may indicate your router settings (MAC filtering or DHCP restrictions) are causing the issue.

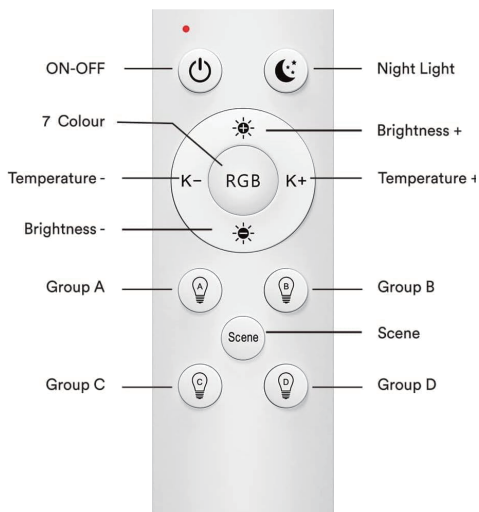
The light lost connection

- Confirm the light is still powered on.
- Check if your home Wi-Fi network is stable.
- Try connecting the light to another phone's hotspot to isolate router issues.
- Ensure your smartphone is within 50 feet of the device.
- Delete the device in "My Devices" in the app, then re-add the light by following on-screen instructions.

Can I group multiple devices together?

- Yes, you can group multiple lights or devices using:
 - * Schemes
 - * Same model
 - * General (Wi-Fi or Bluetooth devices)
- Grouping functions depend on device type and firmware version.

REMOTE CONTROL



How to Pair the Remote with Lights

1. Connect Lights to the App Before using the remote, connect your lights to 2.4GHz Wi-Fi through the App.
2. Enter Pairing Mode Turn off the lights using the wall switch, wait 5 seconds, then turn them on again. The lights will enter pairing mode within 1 minute after powering on.
3. Pair and Group with the Remote Press and hold any group button (A / B / C / D) based on your preference. When the light blinks, pairing is successful. If some lights don't respond, hold the same button again to pair them.

Note:



If the device times out or doesn't pair successfully, repeat Step 2 to re-enter pairing mode.

How to unpair the Remote with Lights

1. To unpair a light from a group, press and hold the "Brightness -" button and the group button (A / B / C / D) you originally used for pairing.
2. Hold for 3 seconds until the light blinks — this means the unpairing is successful.

Note: Use the same group button that was used during the original pairing.

ADDITIONAL FEATURES

	<p>Adjustable Brightness & Color Temp 2700K-6500K, 0-100% Dimming Wake up to energizing cool light (6500K) for morning productivity. Wind down with warm amber (2700K) for cozy movie nights—no extra lamps needed.</p>
	<p>RGBAI&RGB Mode Transform your space instantly: vibrant rainbow for parties, soothing purple for yoga, or cinematic blue for Netflix marathons. Ditch boring single-color bulbs.</p>
	<p>Smart Timer Auto-off lights at bedtime to save energy. Simulate sunrise to wake up gently—no more jarring alarms or wasted electricity.</p>
	<p>Music Rhythm Sync Lights dance to your playlist! Throw a worthy dance party or sync with white noise for meditation—your room becomes an extension of the vibe.</p>
	<p>Voice Control Control hands-free while cooking, working, or carrying groceries. Check lights remotely on vacation—peace of mind unlocked.</p>
	<p>Preset Scene & DIY Modes 30+ preset scene mode,easily settthe mood at a tap of the button.</p>

PARAMETER INFORMATION

Name	Smart Disk Light Pro
Model	012
Input Voltage	120VAC,60Hz
Wattage	13W+2W
Color Temperature	RGB+Tunable White(2700K-6500K)
CRI	90+
Lumens	1000lm
Beam Angle	110°
Rated Life	25000h



RoHS



Contains FCC ID:2ANDL-CBU

Made in China