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› [GETINLIGHT](#) /

› GETINLIGHT IN-0201-14-WH 30-inch Hardwired LED Under Cabinet Lighting Instruction Manual

## GETINLIGHT IN-0201-14-WH

# GETINLIGHT IN-0201-14-WH 30-inch Hardwired LED Under Cabinet Lighting Instruction Manual

Model: IN-0201-14-WH | Soft White (3000K), Dimmable

## 1. INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your GETINLIGHT IN-0201-14-WH 30-inch Hardwired LED Under Cabinet Lighting fixture. Please read all instructions carefully before beginning installation and retain this manual for future reference.



## 2. IMPORTANT SAFETY INFORMATION

**WARNING: RISK OF ELECTRIC SHOCK. Disconnect power at the circuit breaker or fuse box before installation or servicing.**

- 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.
- Ensure the supply voltage is 120V AC, 60Hz.
- Do not attempt to modify the fixture. Any modifications may void the warranty and create safety hazards.
- This fixture is designed for hardwired installation only. Do not attempt to plug it into an outlet.
- Suitable for indoor use only.
- The fixture is ETL listed, ensuring it meets safety standards.



Figure 2: ETL Certification Mark

### 3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1x LED Under Cabinet Lighting Fixture (30-inch)
- 1x Romex Connector (Strain Relief)
- 2x Mounting Screws
- 1x Installation Instruction Sheet

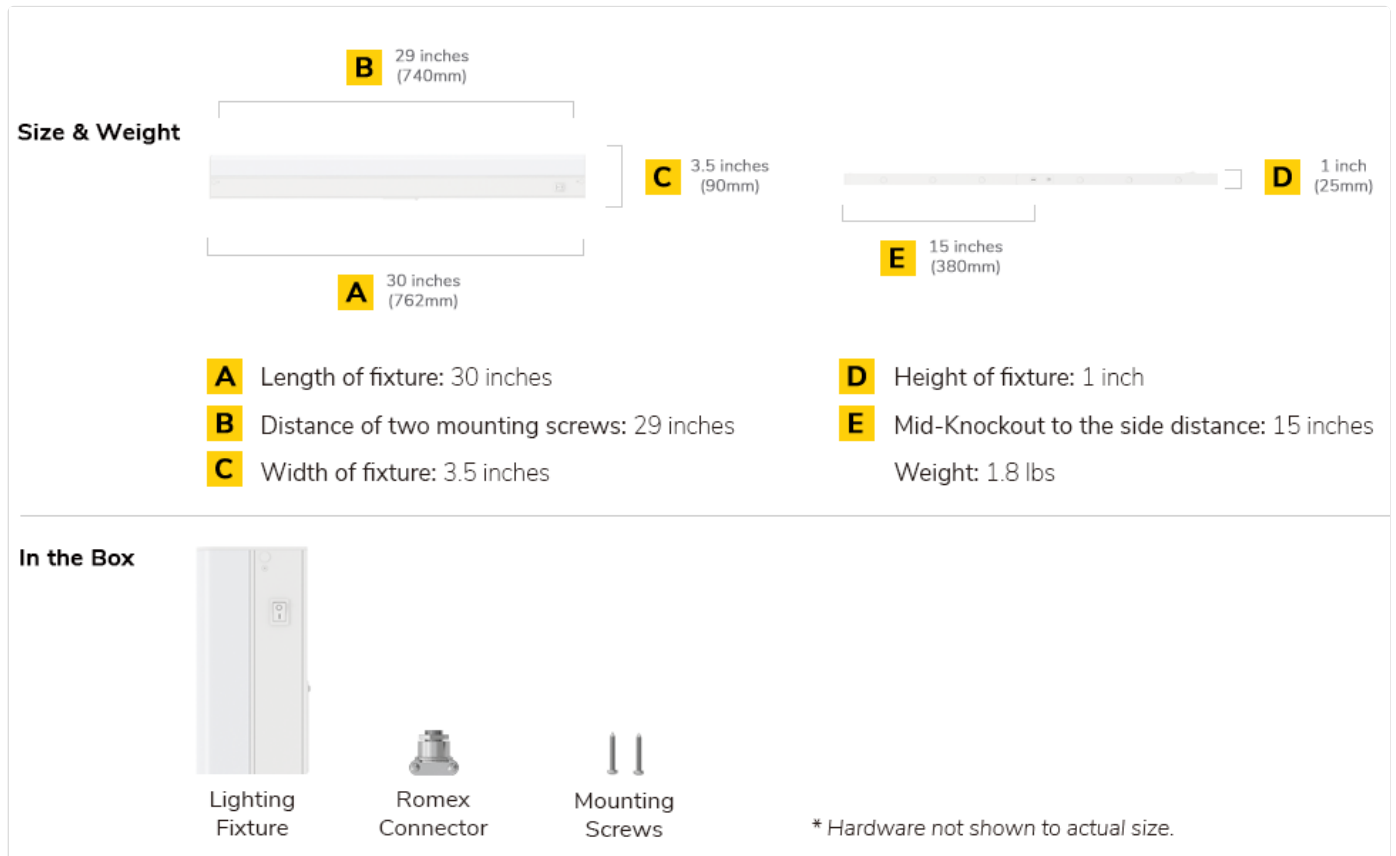


Figure 3: Package Contents and Fixture Dimensions

### 4. SPECIFICATIONS

Feature	Specification
Model Number	IN-0201-14-WH
Length	30 inches (762mm)
Width	3.54 inches (90mm)
Height	1 inch (25mm)
Power Source	Hardwired (120V AC, 60Hz)
Wattage	16 Watts
Brightness	1120 Lumens
Color Temperature	3000K (Soft White)
Color Rendering Index (CRI)	90+

Feature	Specification
Dimmable	Yes, with most standard LED dimmers
Certification	ETL Listed
Material	Metal housing, Plastic shade



**16W LED**  
**96w Equivalent**

Model: IN-0201-14-WH

**ETL LISTED** US

<b>Brightness</b> <b>1120</b> lumens	<b>Estimated Energy Cost</b> <b>\$ 1.93</b> per year
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Lighting Specifications	
<b>Brightness</b>	1120 lumens
<b>Estimated Yearly Energy Cost</b>	\$ 1.93
<small>Based on 3 hrs/day 11c/kWh Cost depends on rates and use</small>	
<b>Life in Years</b>	22.8 Years
<small>Based on 3 hrs/day</small>	
<b>Color Appearance</b>	
Warm ————— 3000K ————— Cool	
<b>Energy Used</b>	16.8 watts

Figure 4: Detailed Lighting Specifications

## 5. INSTALLATION & SETUP

**Tools Required:** Screwdriver, Wire Strippers, Drill, Pencil, Safety Glasses.

### 1. Prepare for Installation:

- **Turn off power:** Locate the circuit breaker controlling the area where you will install the light and turn it OFF. Verify power is off using a voltage tester.

- **Identify mounting location:** Choose a flat, stable surface under your cabinet. The fixture is designed to be concealed.
2. **Remove Access Plate:** Carefully remove the wiring access plate on the fixture. This plate is typically hinged or secured with small screws.
3. **Select Knockout:** The fixture has multiple knockouts for flexible wiring entry (top, back, ends). Select the most appropriate knockout for your installation and remove it.
4. **Mount the Fixture:**
  - Hold the fixture in place and mark the locations for the mounting screws.
  - Drill pilot holes if necessary.
  - Secure the fixture to the underside of the cabinet using the provided mounting screws. Ensure it is firmly attached.
5. **Wire Connections:**
  - Feed the electrical supply wires through the chosen knockout and secure them with the provided Romex connector (strain relief).
  - Connect the wires using appropriate wire nuts (not included, typically supplied with household wiring):
    - Connect the **black** wire from the fixture to the **black** (hot) supply wire.
    - Connect the **white** wire from the fixture to the **white** (neutral) supply wire.
    - Connect the **green** (ground) wire from the fixture to the **bare copper or green** (ground) supply wire.
  - Ensure all connections are secure and no bare wire is exposed.
6. **Close Access Plate:** Carefully tuck all wires into the fixture and reattach the wiring access plate.
7. **Restore Power:** Turn the power back ON at the circuit breaker.

## A more posh and seamless look.

These concealed fixtures are able to fit under the cabinets without being intrusive, nor will it clash with your existing decor. Install the light by directly wiring it to a wall switch saves the outlet slots and eliminates visible cord clutter. Multiple knockouts at the back and top provide flexible installation, you can easily daisy chain multiple fixtures together to cover a larger space.



Figure 5: Example of Concealed Installation and Wiring Access

## 6. OPERATION

This GETINLIGHT LED under cabinet light is designed for simple operation.

- **On/Off:** The fixture is controlled by the wall switch to which it is hardwired. Flip the wall switch to turn the light on or off.
- **Dimming:** This fixture is dimmable and compatible with most standard wall-mounted LED dimmer switches. To adjust brightness, use the connected dimmer switch. The light can be dimmed from 100% down to 10% of its full illumination.



Figure 6: Dimmable Feature Icon



Figure 7: Dimming Capability

## 7. MAINTENANCE

The GETINLIGHT LED under cabinet light requires minimal maintenance.

- **Cleaning:** Ensure power is OFF before cleaning. Wipe the fixture with a soft, dry, or slightly damp cloth. Do not use abrasive cleaners, solvents, or cleaners containing alcohol, as these can damage the finish or electrical components.
- **LED Longevity:** The integrated LED module is designed for long-term use and does not require bulb replacement.

## 8. TROUBLESHOOTING

If you experience issues with your under cabinet light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on	No power supply	Check circuit breaker and wall switch. Ensure power is ON.
	Loose wiring connection	Turn off power at the breaker. Recheck all wire connections inside the fixture.
Light flickers or dims unexpectedly	Incompatible dimmer switch	Ensure you are using an LED-compatible dimmer switch. Replace if necessary.
	Loose wiring	Turn off power at the breaker. Recheck all wire connections.
Light is not bright enough	Dimmer setting is too low	Adjust the dimmer switch to a higher brightness level.

If troubleshooting steps do not resolve the issue, contact customer support.

## 9. WARRANTY & SUPPORT

This GETINLIGHT product is covered by a manufacturer-and-seller-combination warranty. For specific warranty terms, duration, and to initiate a warranty claim, please refer to the product's original purchase documentation or contact the seller directly.

For technical assistance, replacement parts, or general inquiries, please contact GETINLIGHT customer support through the retailer's platform or visit the official GETINLIGHT website for contact information.