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## LVWIT AN-UA190808-GU10-4W

# LVWIT 4-Light LED Ceiling Track Lighting Fixture User Manual

Model: AN-UA190808-GU10-4W

For assistance, please refer to the [Support & Warranty](#) section.

## 1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your LVWIT 4-Light LED Ceiling Track Lighting Fixture. This modern track lighting kit features flexibly rotatable light heads, making it suitable for various indoor spaces such as kitchens, living rooms, and bedrooms. Please read this manual thoroughly before installation and use to ensure safe and optimal performance.

The fixture is designed for use with GU10 bulbs (bulbs not included) and offers a minimalist design that complements various home aesthetics.



Image 1.1: The LVWIT 4-Light LED Ceiling Track Lighting Fixture in a kitchen setting, showcasing its modern design and adjustable spotlights.

## 2. SAFETY INFORMATION

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**WARNING:** To avoid electric shock, always disconnect power at the circuit breaker before installing or servicing this fixture.

- Read all instructions carefully before beginning installation.
- All electrical connections must be in accordance with local codes, ordinances, or the National Electric Code (NEC).
- If you are unfamiliar with electrical wiring, consult a qualified electrician.
- Use only GU10 bulbs with a maximum wattage of 40W. Do not exceed the recommended wattage.
- This fixture is designed for indoor use only. Do not expose to moisture or outdoor elements.
- Ensure the mounting surface can support the weight of the fixture.
- Do not touch the bulb immediately after use, as it will be hot.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- LVWIT 4-Light LED Ceiling Track Lighting Fixture
- Mounting Hardware
- Canopy Mounting Plate
- *Note: GU10 bulbs are NOT included and must be purchased separately.*

## 4. SPECIFICATIONS

Feature	Detail
Brand	LVWIT
Model Number	AN-UA190808-GU10-4W
Color	White
Material	Cast Iron, Iron
Style	Modern
Light Fixture Form	Track Lighting
Product Dimensions (L x W x H)	20.24" x 3.35" x 5.43"
Specific Uses	Indoor use only
Power Source	AC
Light Source Type	LED (with GU10 bulbs)
Finish Type	Polished
Number of Light Sources	4
Voltage	120 Volts
Bulb Base	GU10
Max Wattage per Bulb	40 watts
Mounting Type	Ceiling Mount
Assembly Required	Yes

# Dimension

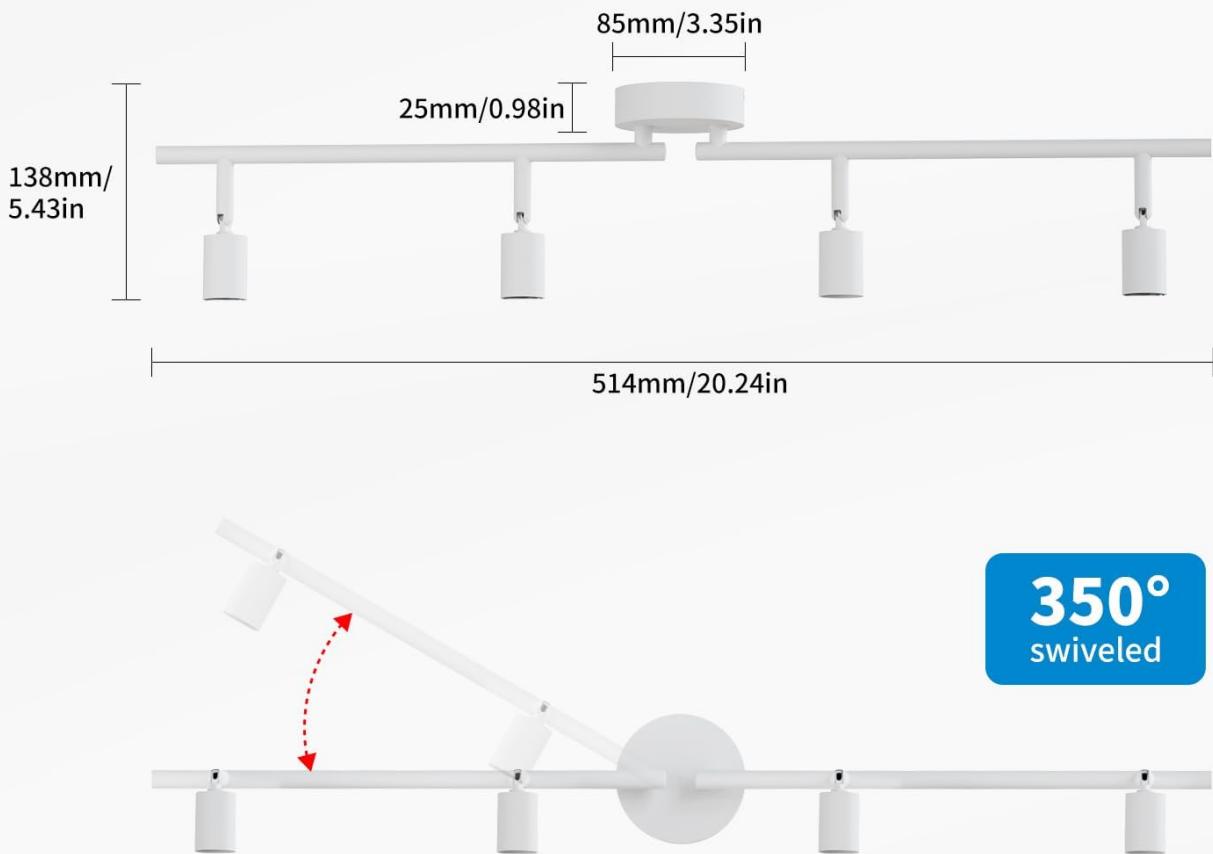


Image 4.1: Dimensional diagram of the fixture, indicating length (20.24 inches), width (3.35 inches), and height (5.43 inches).

## Dimension

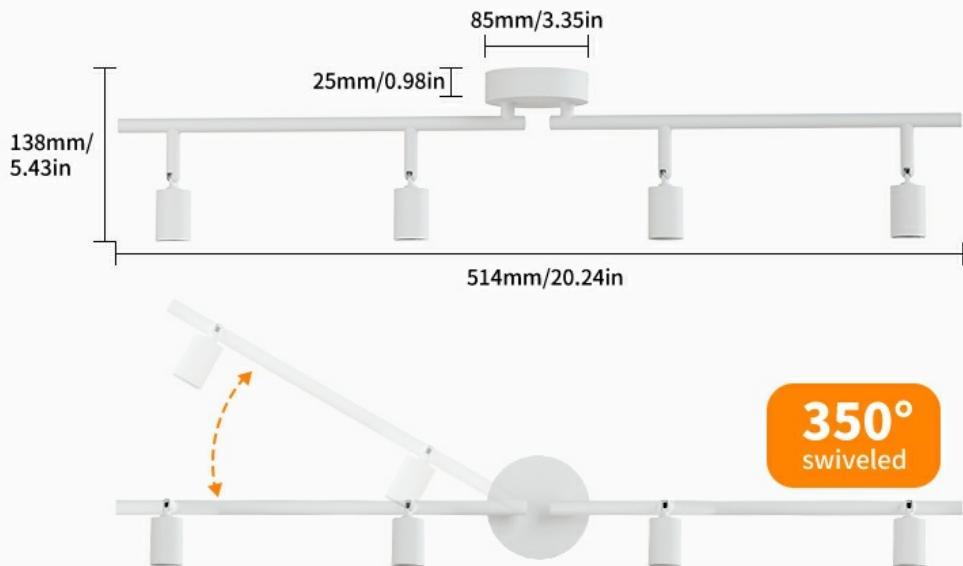


Image 4.2: A detailed diagram illustrating the dimensions and the 350-degree swivel capability of the light heads.

## 5. INSTALLATION AND SETUP

This fixture is designed for quick and easy installation on a sloped or vaulted ceiling. Ensure you have GU10 bulbs (max 40W) ready before starting.

### 5.1 Tools Required (Not Included)

- Screwdriver
- Wire strippers
- Electrical tape (optional)
- GU10 Bulbs (Max 40W)

### 5.2 Installation Steps

1. **Turn Off Power:** Locate the circuit breaker controlling the lighting circuit and turn off the power. Verify power is off using a voltage tester.
2. **Prepare Mounting Surface:** If replacing an existing fixture, carefully remove it. Ensure the junction box is securely mounted and can support the fixture's weight.
3. **Attach Mounting Plate:** Secure the provided canopy mounting plate to the junction box using the screws provided in the mounting hardware kit.
4. **Make Electrical Connections:**
  - Connect the fixture's ground wire (usually bare copper or green) to the house ground wire.
  - Connect the fixture's neutral wire (usually white) to the house neutral wire (white).
  - Connect the fixture's hot wire (usually black) to the house hot wire (black).
  - Secure all connections with wire nuts and electrical tape if desired.
5. **Mount the Fixture:** Carefully tuck the wires into the junction box. Align the fixture with the mounting plate and

secure it using the provided screws.

6. **Install GU10 Bulbs:** Insert GU10 bulbs into each socket. Ensure they are securely twisted into place.
7. **Restore Power:** Turn the power back on at the circuit breaker.
8. **Test Fixture:** Turn on the light switch to ensure the fixture is working correctly.



## Suitable for GU10 Bulbs



Image 5.1: Illustration of different GU10 bulb types compatible with the fixture. Bulbs are not included.



GU10 (40W MAX.)



High Quality Metal



Flexible and Adjustable

Image 5.2: Detailed view highlighting the GU10 socket (Max 40W), high-quality metal construction, and the flexible, adjustable joint of the light head.

## 6. OPERATION

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Once installed and powered, the LVWIT track lighting fixture is ready for use.

### 6.1 Adjusting Light Heads

Each light head on the track is designed to be flexibly rotatable and adjustable:

- **Rotation:** Each spotlight can be swiveled up to 350 degrees horizontally along the track.
- **Tilt:** Each spotlight can be tilted up to 180 degrees vertically.

Gently grasp the light head and adjust it to direct light precisely where needed. This allows for versatile illumination, highlighting specific areas or objects in your room.

# Adjustable and Swivel Design



Image 6.1: Visual representation of the 180-degree tilt and 350-degree swivel capabilities of each light head.



Image 6.2: Detailed diagram showing the rotational flexibility of both the bracket (350 degrees) and the lamp socket (180 degrees).

## 6.2 Bulb Replacement

To replace a GU10 bulb:

1. Turn off power to the fixture at the circuit breaker.

2. Allow the bulb to cool completely if it was recently in use.
3. Gently twist the GU10 bulb counter-clockwise to remove it from the socket.
4. Insert a new GU10 bulb (Max 40W) by aligning the pins and twisting clockwise until secure.
5. Restore power and test the new bulb.

## 7. MAINTENANCE

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Regular maintenance ensures the longevity and optimal performance of your lighting fixture.

- **Cleaning:** Always disconnect power before cleaning. Wipe the fixture with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the finish.
- **Inspection:** Periodically check for any loose connections or damaged wiring. If any issues are found, disconnect power and consult a qualified electrician.
- **Bulb Type:** Only use GU10 bulbs with a maximum wattage of 40W.

## 8. TROUBLESHOOTING

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If you encounter issues with your LVWIT track lighting fixture, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	<ul style="list-style-type: none"> <li>◦ Power is off at the circuit breaker.</li> <li>◦ Loose wire connections.</li> <li>◦ Defective bulb.</li> <li>◦ Light switch is off.</li> </ul>	<ul style="list-style-type: none"> <li>◦ Check the circuit breaker and turn it on.</li> <li>◦ Ensure all wire connections are secure (with power off).</li> <li>◦ Replace the bulb with a new GU10 bulb (Max 40W).</li> <li>◦ Turn on the light switch.</li> </ul>
Light flickers.	<ul style="list-style-type: none"> <li>◦ Loose bulb.</li> <li>◦ Incorrect bulb type/wattage.</li> <li>◦ Loose wire connections.</li> </ul>	<ul style="list-style-type: none"> <li>◦ Tighten the bulb in the socket.</li> <li>◦ Ensure GU10 bulbs (Max 40W) are used.</li> <li>◦ Check wire connections (with power off).</li> </ul>
Fixture hums or buzzes.	<ul style="list-style-type: none"> <li>◦ Incompatible dimmer switch (if applicable).</li> <li>◦ Loose wiring.</li> </ul>	<ul style="list-style-type: none"> <li>◦ Ensure dimmer switch is compatible with LED bulbs (if using LED GU10s).</li> <li>◦ Check wire connections (with power off).</li> </ul>

If the problem persists after trying these solutions, please contact customer support or a qualified electrician.

## 9. WARRANTY AND SUPPORT

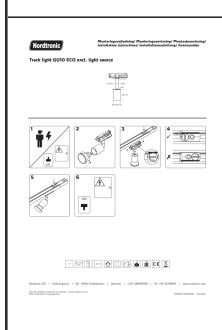
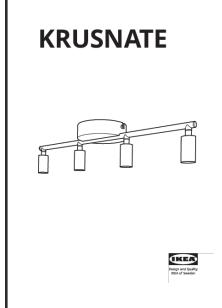
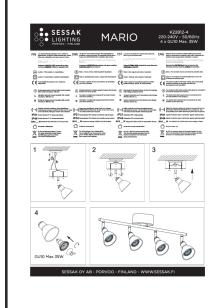
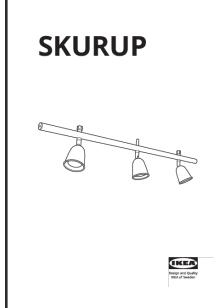
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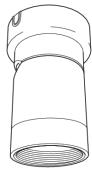
LVWIT products are manufactured to high-quality standards. For specific warranty information, please refer to the documentation included with your purchase or visit the official LVWIT website.

For technical support or inquiries, please contact LVWIT customer service through their official channels. Contact details are typically available on the product packaging or the brand's website.

You can visit the LVWIT Store on Amazon for more information:[LVWIT Store](#)

## Related Documents - AN-UA190808-GU10-4W

	<p><a href="#"><u>Arctecta Trenton GU10 Track Light User Manual - Installation, Operation, and Maintenance</u></a></p> <p>Comprehensive user manual for the Arctecta Trenton GU10 Track Light, covering installation, operation, safety, maintenance, and troubleshooting. Includes product specifications and technical details.</p>
	<p><a href="#"><u>Nordtronic Track Light GU10 ECO: Installation Guide</u></a></p> <p>Comprehensive installation instructions for the Nordtronic Track Light GU10 ECO, detailing safety precautions, step-by-step assembly, and technical specifications. This guide excludes the light source.</p>
	<p><a href="#"><u>IKEA KRUSNATE Track Light Installation Guide</u></a></p> <p>Comprehensive installation and usage guide for the IKEA KRUSNATE track light fixture, detailing safety precautions, step-by-step assembly, and bulb replacement instructions. Includes multilingual support.</p>
	<p><a href="#"><u>Sessak MARIO K22812-4 4-Light GU10 Track Light Installation Guide</u></a></p> <p>Installation instructions and safety information for the Sessak MARIO K22812-4 4-light GU10 track lighting fixture. Includes wiring, mounting, and usage guidelines.</p>
	<p><a href="#"><u>SKURUP Ceiling Track Light Installation Guide</u></a></p> <p>This document provides instructions for installing the IKEA SKURUP ceiling track light. It includes safety precautions, assembly steps, and bulb replacement information.</p>

**NYMÅNE**1000-00000[NYMÅNE Lighting Fixture Assembly Instructions](#)

Comprehensive guide for assembling and installing the IKEA NYMÅNE lighting fixture, including essential safety warnings and bulb replacement instructions.