Henwsi 8FT/10-pack

Henwsi 8FT LED Shop Light Fixture Instruction Manual

Introduction

This manual provides comprehensive instructions for the safe and efficient installation and operation of your Henwsi 8FT LED Shop Light Fixture. These T8 integrated tube lights are designed for high output and energy efficiency, suitable for various indoor applications such as garages, warehouses, workshops, and commercial spaces.

Package Contents

Please verify that all items listed below are included in your package:

- 10 x T8 8ft LED Shop Light Fixtures
- 3 x Power cables with on/off switch (59 inch)
- 10 x End Caps
- 10 x Connectors
- 40 x Screws
- 40 x Mount Clips
- 10 x Connector cables (11.8 inch)
- 10 x Power cords (5.9 inch)



Figure 1: Contents of the Henwsi 8FT LED Shop Light Fixture package.

Safety Information

Please read and understand all safety warnings before installation and use:

- **WARNING:** Always turn off the main power supply before beginning any installation or maintenance.
- For safety, do not connect more than 4 pieces of these LED tube lights in series. Exceeding this limit may cause overheating or electrical hazards.
- Ensure all connections are secure and properly insulated to prevent electrical shock.
- This product is designed for indoor use only. Do not expose to water or high humidity.

Setup and Installation

These LED shop lights feature a plug-and-play design for easy installation. Follow these steps for proper setup:

1. **Positioning Clips:** Determine the desired position for the light fixture on the wall or ceiling. Mark the locations for the mount clips.
2. **Secure Clips:** Push holes for screws at the marked surface. Install the screws and fix the mount clips strongly.
3. **Attach Tube Body:** Lock one side of the tube body into the clips, then gently press the other side until it snaps into place.
4. **Link Lights (Optional):** If connecting multiple lights, use the provided seamless connectors or connector cables. Remember, do not connect more than 4 lights in series.
5. **Wiring Input:** Connect the input and AC wire. Ensure the yellow wire is the grounding wire.
6. **Power Connection:** Insert the input plug into a power outlet or connect to your electrical system.

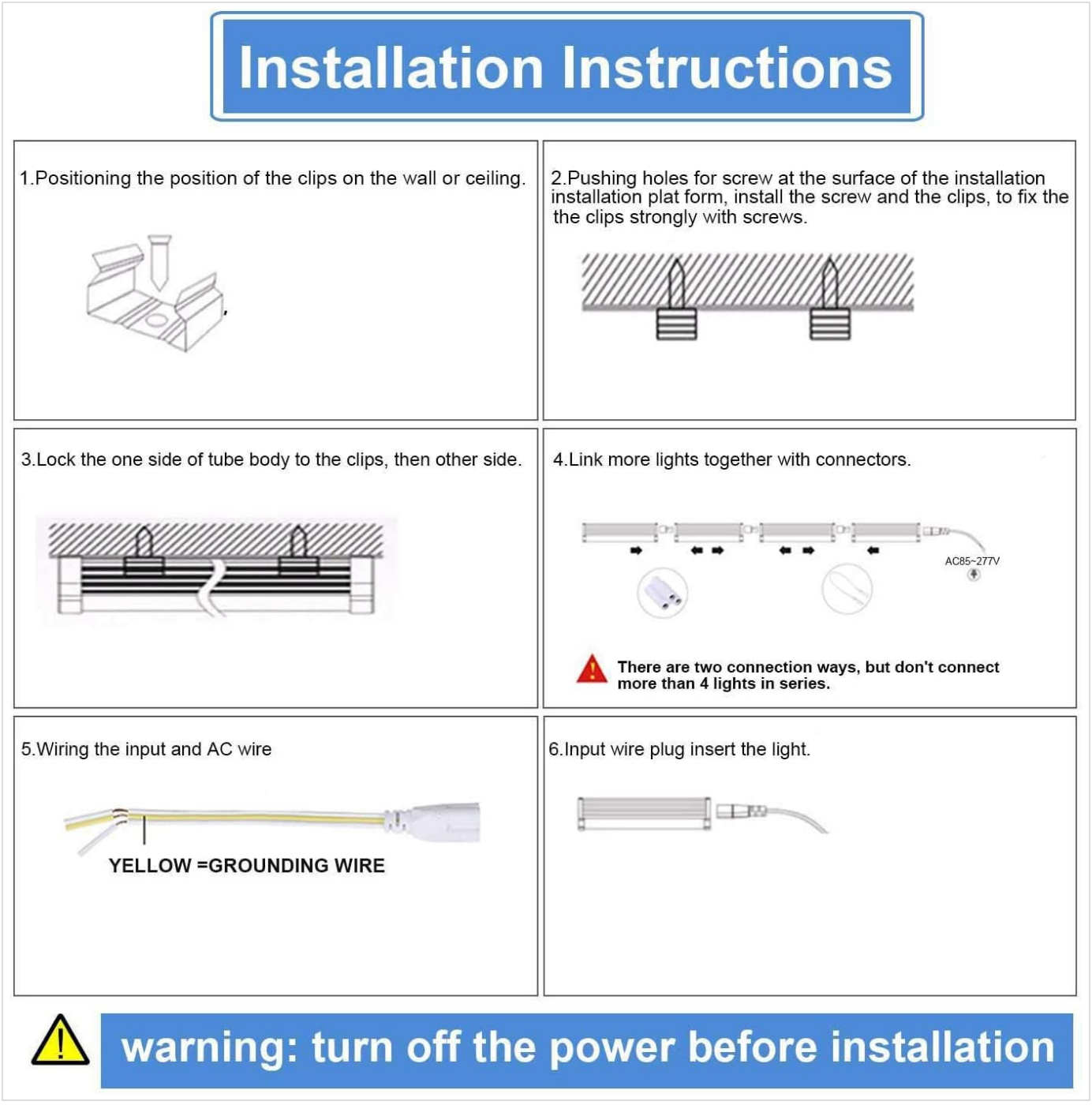


Figure 2: Detailed installation steps for the LED shop light fixture.



Figure 3: Example of linking multiple LED shop lights.

Operating Instructions

Once installed and connected to a power source, the lights can be turned on using the included power cables with an on/off switch. For linked installations, ensure no more than 4 fixtures are connected in series to maintain optimal performance and safety. The V-shaped 270-degree design provides wide illumination, effectively lighting dark corners.

Maintenance

To ensure the longevity and optimal performance of your LED shop lights, keep them clean and free from dust. Disconnect power before cleaning. Use a soft, dry cloth for cleaning. Avoid abrasive cleaners or solvents, as these can damage the fixture's surface or internal components.

Specifications

Brand	Henwsi
Model Number	8FT/10-pack
Light Type	LED
Wattage	72 Watts
Brightness	9500 Lumens
Color Temperature	6500 Kelvin (White)
Bulb Shape Size	T8
Beam Angle	270 Degrees (V-Shape)
Voltage	110 Volts (AC85~277V)
Lifespan	Exceeds 60,000 hours
Material	Aluminum, Polycarbonate (PC)
Indoor/Outdoor Usage	Indoor



Figure 4: Key dimensions and design features of the LED tube light.



Figure 5: Overview of the LED shop light's performance benefits.

Application Examples

The Henwsi 8FT LED Shop Lights are versatile and suitable for a variety of indoor settings requiring bright, efficient illumination:

- Garages
- Warehouses
- Workshops
- Basements
- Supermarkets
- Offices
- Convenience Stores
- Gas Stations



Figure 6: Various application environments for the T8 LED tube lights.

Warranty and Support

Henwsi is confident in the quality of its 8FT T8 integrated tubes. Should you encounter any problems or require assistance, please contact the seller directly. They will provide support, including replacement or refund options, based on your preferences and product warranty terms.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question