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› YM E-Bright IP68 Waterproof Amber Yellow LED Strip Lights (Model: Amber) - Instruction Manual

YM E-Bright Amber

YM E-Bright IP68 Waterproof Amber Yellow LED Strip Lights

Model: Amber - Instruction Manual

1. INTRODUCTION

Thank you for choosing YM E-Bright IP68 Waterproof Amber Yellow LED Strip Lights. This manual provides essential information for the safe and effective installation, operation, and maintenance of your LED strip lights. Please read these instructions carefully before use and retain them for future reference.

These flexible LED strip lights are designed for both indoor and outdoor applications, featuring an IP68 waterproof rating for enhanced durability. The amber yellow light provides a warm and inviting ambiance for various decorative and functional lighting needs.

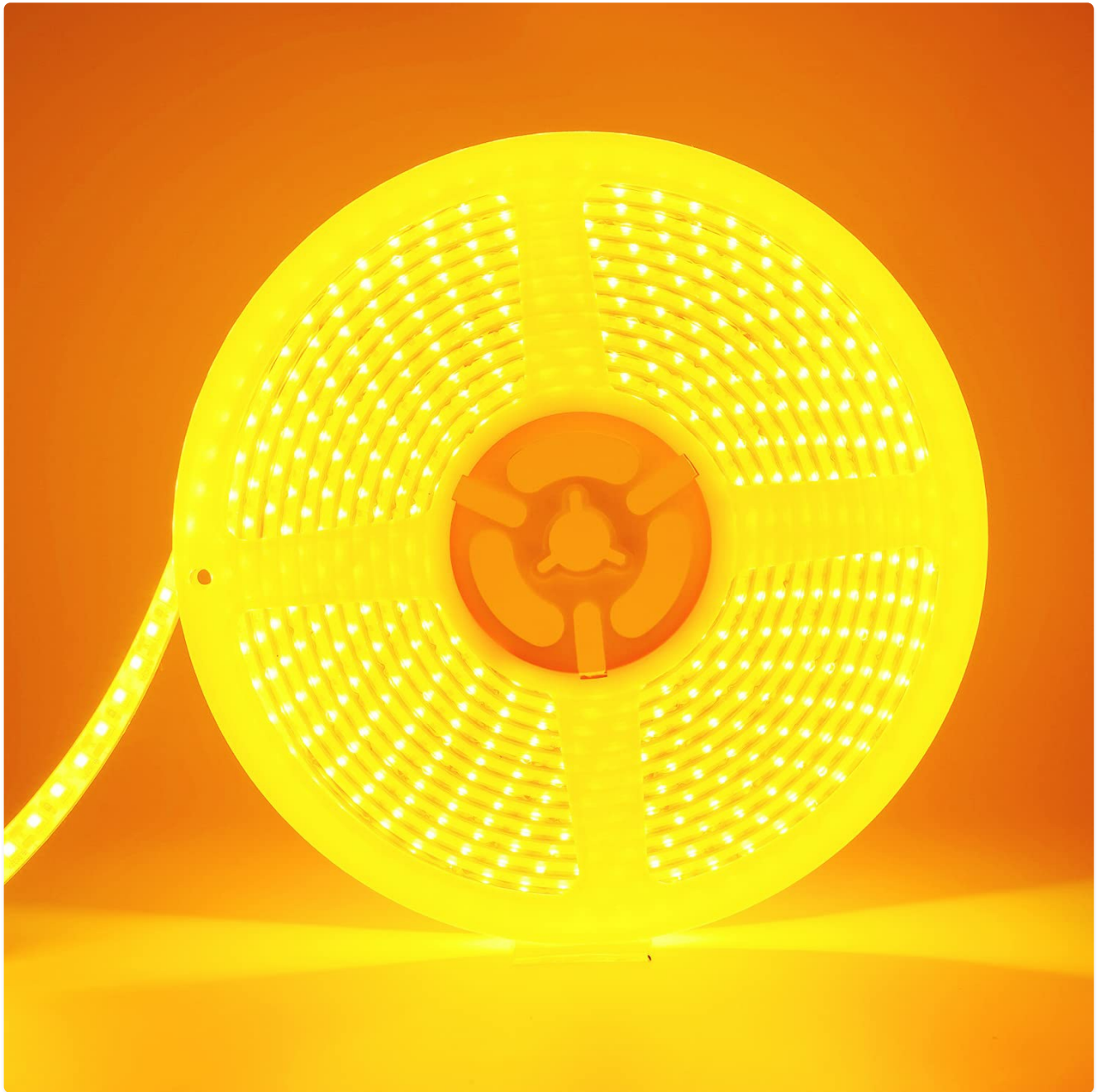


Image: Coiled amber yellow LED strip light, showcasing its flexible design.

2. WHAT'S IN THE BOX

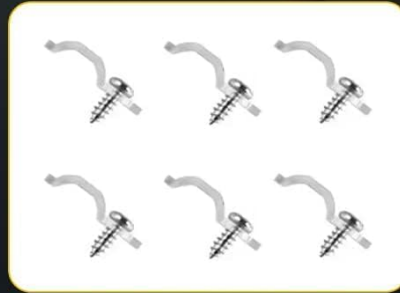
Your package should contain the following items:

- 1 x 5-meter (16.4 ft) Amber Yellow LED Strip Light Roll
- 6 x Fixing Clips
- 2 x Cleaner Helper Packs

Note: A DC 12V 5A power adapter is NOT included and must be purchased separately.



Package includes:
1 X 5M/ 16.4Ft light strip
6 X Fixing clips & screws



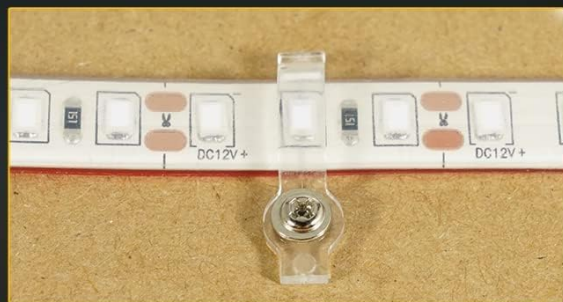
1. Wipe the surface



2. Stick strip light



3. Cut the exceeded Length



4. More stable with fixing clips

Image: Package contents showing the LED strip, fixing clips, and cleaner helper packs.

3. SETUP INSTRUCTIONS

Follow these steps for proper installation of your LED strip lights:

- 1. Preparation:** Before installation, ensure the surface where the strip will be applied is clean, dry, and free from dust, oil, and water stains. Use the provided cleaner helper packs for optimal adhesion.
- 2. Unroll the Strip:** Completely unroll the LED strip light before connecting it to a power supply. Do not operate the strip while it is still coiled, as this can lead to overheating.
- 3. Connect Power:** Connect the LED strip light to a compatible DC 12V 5A power adapter (not included). Ensure the connection is secure.
- 4. Test Functionality:** Before permanent installation or cutting, test the LED strip light by plugging in the power adapter to ensure it functions correctly.
- 5. Apply Adhesive:** The LED strip features a self-adhesive backing. Carefully peel off the protective film from the adhesive tape and firmly press the strip onto the prepared surface.

6. **Secure with Clips (Optional but Recommended):** For stronger and more stable adsorption, especially in outdoor or high-traffic areas, use the included fixing clips and screws. Space them evenly along the strip.
7. **Cutting the Strip:** The LED strip can be cut at designated marks (typically every 3 LEDs) without damaging the rest of the strip. Use sharp scissors to cut precisely along the indicated lines.

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Video: This video demonstrates the connection of the LED strip to a power adapter, the application of the adhesive, and how to cut the strip to your desired length.

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Video: A short preview demonstrating the connection method for the LED strip light to a power source.

4. OPERATING INSTRUCTIONS

Operating your YM E-Bright LED Strip Lights is straightforward:

1. **Power On/Off:** Once properly installed and connected to a power adapter, the lights will turn on when the power adapter is plugged into an electrical outlet. To turn them off, unplug the power adapter.
2. **No Remote/App Control:** Please note that this specific model does not include an APP or remote control for operation. It functions as a direct plug-and-play lighting solution.
3. **Applications:** These versatile lights are suitable for various applications, including home kitchen cabinets, hotels, bars, clubs, shopping malls, architectural lighting, backlighting, concealed lighting, and marine environments.



Image: Examples of LED strip lights used for ambient lighting in a bedroom and a bar setting.

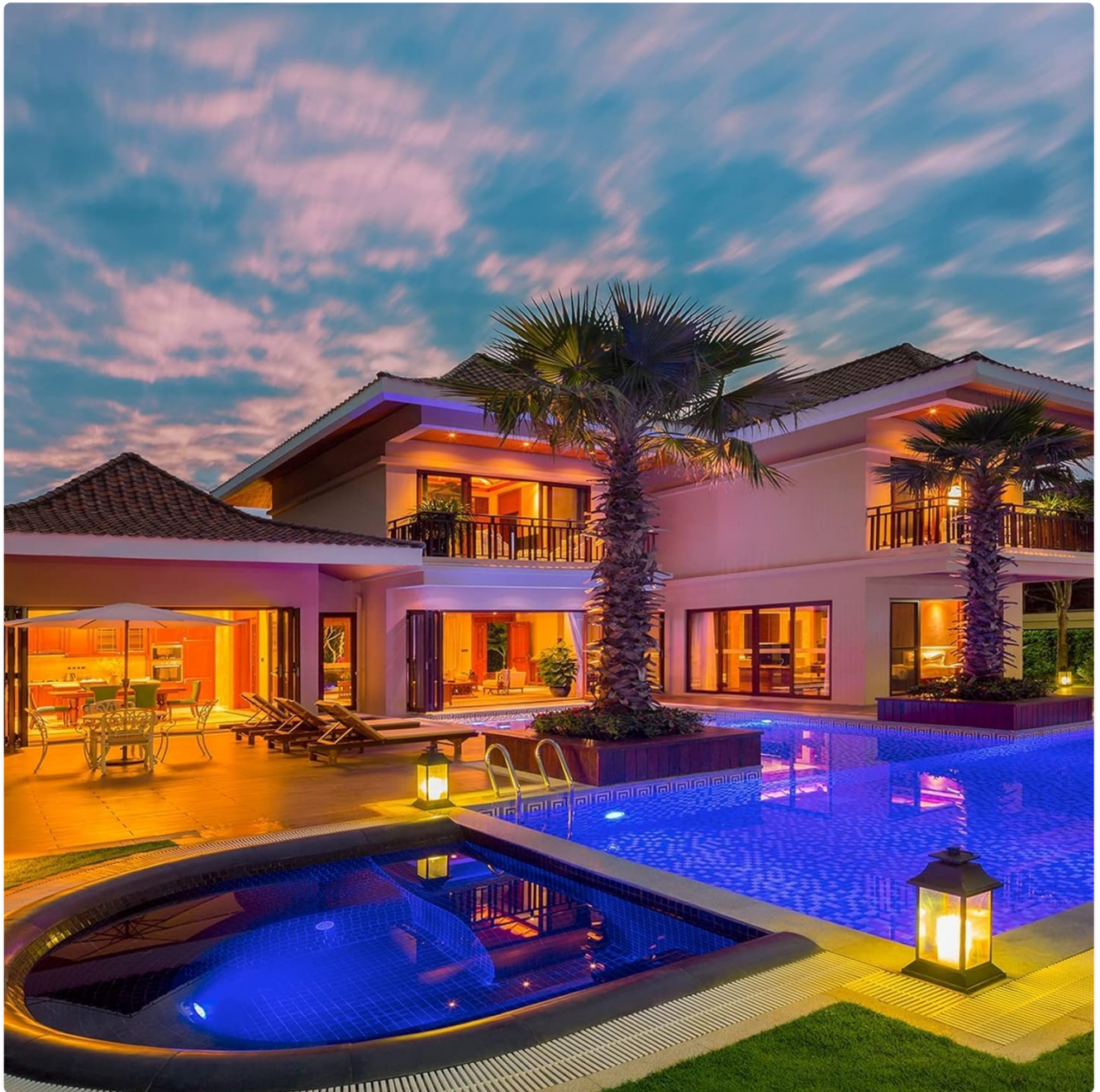


Image: An outdoor scene featuring a house and pool area illuminated by LED strip lights.

5. MAINTENANCE

To ensure the longevity and optimal performance of your LED strip lights, consider the following maintenance tips:

- **Cleaning:** Gently wipe the surface of the LED strip with a soft, damp cloth if it accumulates dust or dirt. Avoid using harsh chemicals or abrasive materials.
- **Waterproof Rating:** The IP68 rating means these lights are fully protected against dust and can withstand continuous immersion in water under specified conditions. This makes them suitable for outdoor and even underwater applications.
- **Inspect Connections:** Periodically check all connections to ensure they remain secure and free from corrosion, especially in outdoor or humid environments.



**IP68 Waterproof Rating
better than IP65 and below
can withstand sand, dust, snow, water**

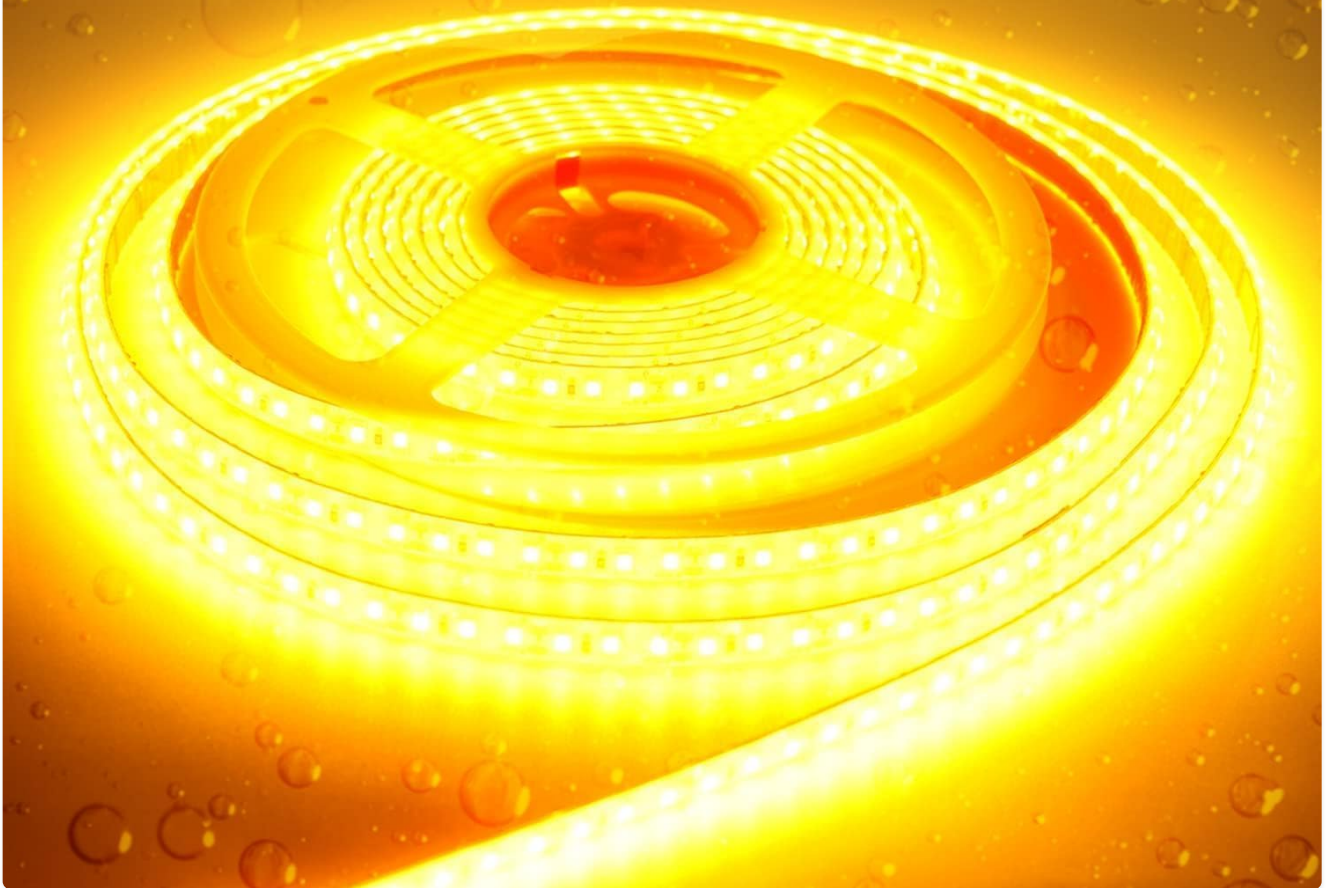


Image: Graphic illustrating the IP68 waterproof rating, indicating resistance to sand, dust, snow, and water.

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Video: This video demonstrates the IP68 waterproof capabilities of the LED strip light in an outdoor setting.

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Video: This video showcases the LED strip light's underwater waterproof performance, highlighting its IP68 rating for both outdoor and indoor use.

6. TROUBLESHOOTING

If you encounter issues with your LED strip lights, refer to the following common problems and solutions:

- **Lights Not Turning On:**

- Ensure the power adapter is correctly plugged into both the LED strip and a working electrical outlet.
- Verify that the power adapter meets the required specifications (DC 12V 5A).
- Check for any visible damage to the strip or power cable.

• **Lights Flickering:**

- Ensure all connections are secure and tight. A loose connection can cause flickering.
- Confirm the power adapter is providing stable power and meets the required amperage.

• **Section of Strip Not Lighting Up:**

- If the strip was cut, ensure the cut was made precisely along the designated marks. Improper cuts can damage circuits.
- Check for any physical damage to that specific section of the strip.

• **Adhesive Not Sticking:**

- Ensure the installation surface was thoroughly cleaned and dried before application.
- For rough or porous surfaces, or for added security, use the included fixing clips.

If these steps do not resolve the issue, please contact YM E-Bright customer support for further assistance.

7. SPECIFICATIONS

Feature	Detail
Color	Yellow (Amber)
Brand	YM E-Bright
Model Number	Amber
Waterproof Rating	IP68
Indoor/Outdoor Usage	Outdoor
Light Source Type	LED
Power Source	Corded Electric
Output Voltage	DC 12V
Working Power	32W/5M
Strip Light Length	5 meters (16.4 feet)
LED Quantity	600 LEDs / 5M (120 LEDs/M)
View Angle	120°
Operating Temperature	-20 to 50°C
Material Type	Metal, Vinyl
Item Weight	8.8 ounces
UPC	711707757783

8. WARRANTY & SUPPORT

YM E-Bright is committed to providing quality products. While specific warranty details are not provided in this manual, if you encounter any quality problems with your LED strip lights, please contact us directly to resolve the issue.

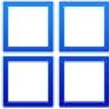
YM E-Bright has over 10 years of experience in LED lighting products and aims for customer satisfaction with a commitment to respond to inquiries within 24 hours.

Why Choose YM E-Bright



10+ Years Experience

Focus on Automotive Led Bulb ,LED strips light



300+ Product Options

One-stop shopping solution



24 Hours

Response within 24 hours

Image: YM E-Bright brand information, highlighting experience and customer service.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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