

**Yuusei CMPC-O121 Dimmable G40 LED String Lights**



# Yuusei CMPC-O121 Dimmable G40 LED String Lights User Manual

[Home](#) » [Support](#) » Yuusei CMPC-O121 Dimmable G40 LED String Lights User Manual 

## Contents

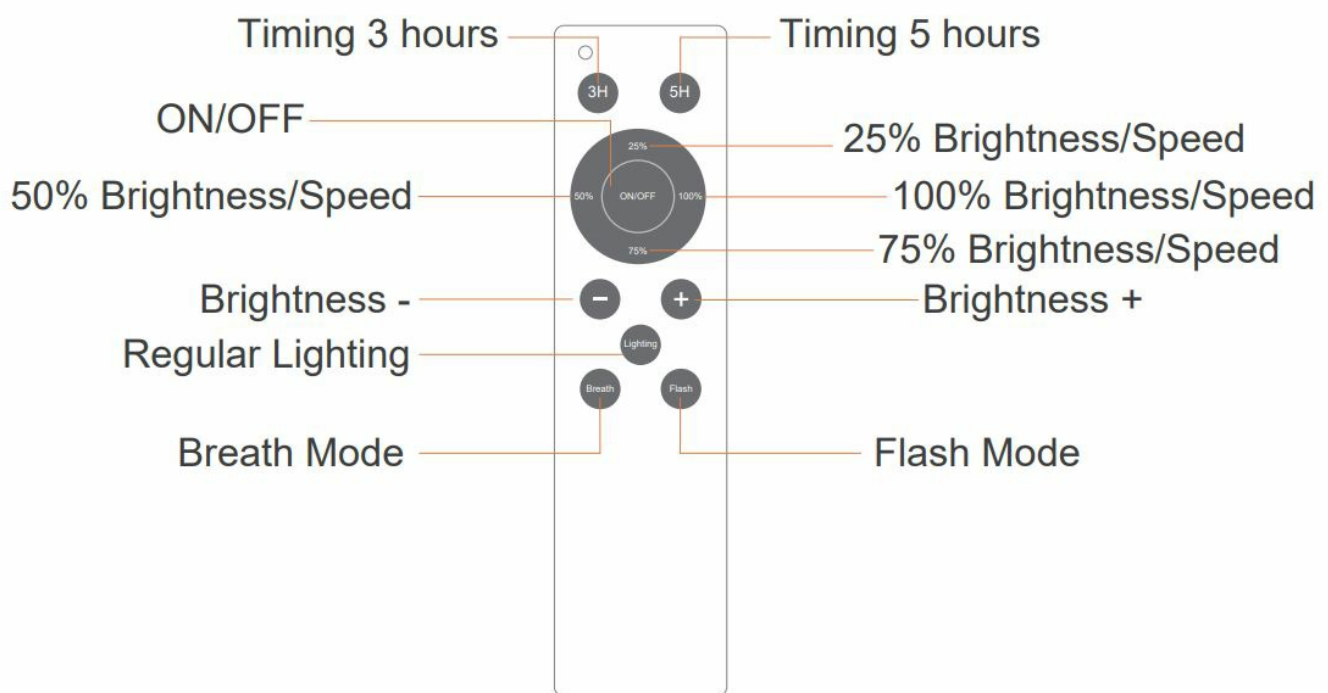
- [1 Yuusei CMPC-O121 Dimmable G40 LED String Lights](#)
- [2 Remote operation instructions](#)
- [3 INSTALLATION](#)
- [4 PACKAGE CONTENTS](#)
- [5 SPECIFICATIONS](#)
- [6 FAQs](#)
- [7 Video- Yuusei CMPC-O121 Dimmable G40 LED String Lights](#)
- [8 References](#)
- [9 Related Posts](#)



**Yuusei CMPC-O121 Dimmable G40 LED String Lights**



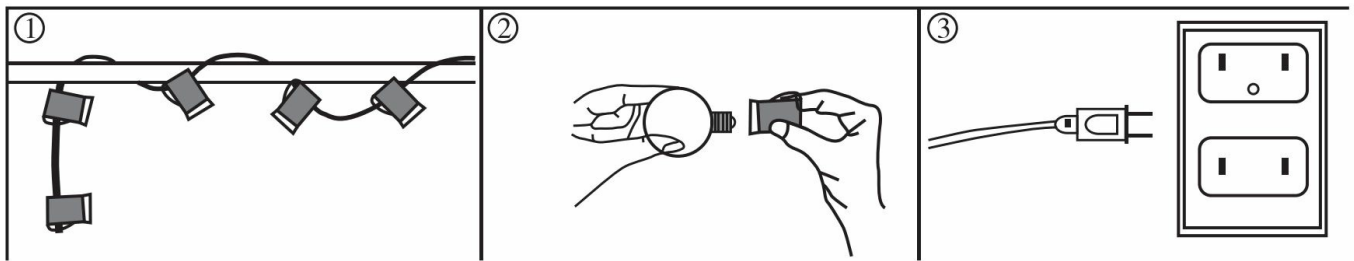
## Remote operation instructions



Before using the remote control, you need to press and hold the '+' and '-' at the same time for 5 seconds while the lights flash simultaneously, which means they are pair successfully and can be used.

## INSTALLATION

1. Take out the cable with the empty sockets and install it on desired location such as porch, deck, yard, garden, or pool area and more.
2. Screw bulbs into empty sockets one by one.
3. Connect the AC plug to the power source and then the bulbs will light.



Thank you for purchasing this fantastic set of led string lights! For the best using of our products, please read this user manual carefully. We will introduce some important features and operating procedures of these products. Please keep this manual in a suitable place for future reference.

## PACKAGE CONTENTS

Plug x 1	User Manual x 1
G40 Led Bulbs	Dimmer x 1
Cable with Sockets x 1	Remote x 1

## SPECIFICATIONS

Bulb Type: G40	Max Power: 60W
Source: LED	Blub Diameter: 40*60mm
Power: 1W per bulb	Socket Type: E12
Lumens: 40LM per bulb	CCT: 2700K Warm White
Bulb Material: PET	IP Rating: IP45
Max Current: 0.5A	Optimal Remote Distance: Up to 15 meters without obstacles

String Length	25Ft	50Ft	100Ft	125Ft	150Ft
Model	CMPC-O12XA	CMPC-O25XA	CMPC-O50XA	CMPC-O50XA	CMPC-O75XA
Bulb Spacing	1.67Ft	1.67Ft	1.82Ft	2.23Ft	1.87ft
Total Socket	12 Sockets	25 Sockets	50 Sockets	50 Sockets	75 Sockets
Input Voltage(U S)	AC120V	AC120V	AC120V	AC120V	AC120V
Input Voltage(U K)	AC220V-240V	AC220V-240V	AC220V-240V	AC220V-240V	AC220V-240V

## ATTENTION

1. Do not place the product near any heat sources.
2. Please cut off the power before installing the bulb.
3. Please keep the bulb clean. Extraneous matters on the bulb surface will affect the appearance and lighting effect of the product.

4. Please ensure the usage situation of the product is electrically safe and the power supply is normal.
5. The filament in the bulb is a highly sensitive component. Please avoid frequent sudden changes of the input voltage or excessive use for a long time during use.
6. Please do not hang anything on the string lights as the extra weight may break the light wire and cause a potential fire hazard. Other items: It must be noted that the light output by the LED bulb is strong light, and it should be avoided to look directly at the LED bulb for a long time to make the naked eyes uncomfortable.

## QUALITY ASSURANCE

All of our string lights are provided 1-years warranty. If you are not 100% satisfied with it, or if there is any problem with the product please contact us at any time.

- **Manufacturer:** Shenzhen CMS Photoelectric technology and Science Co., Ltd
- **Address:** 301, Building A, No.60 Chaoyang Road, Yanchuan Community, Yanluo Street, Baoan District, Shenzhen

## FAQs

What is the model name of the dimmable LED string lights offered by Yuusei?

The model name of these dimmable LED string lights is Yuusei CMPC-O121.

Can the brightness of Yuusei CMPC-O121 Dimmable G40 LED String Lights be adjusted?

Yes, the brightness of Yuusei CMPC-O121 Dimmable G40 LED String Lights is adjustable, ranging from 25% to 100% or 1% to 100% using the included remote control.

What special features do Yuusei CMPC-O121 Dimmable G40 LED String Lights offer?

Yuusei CMPC-O121 Dimmable G40 LED String Lights come with several special features, including adjustable dimming options, shatterproof and durable construction, and energy-saving LED bulbs.

How many lighting modes are available with Yuusei CMPC-O121 Dimmable G40 LED String Lights?

Yuusei CMPC-O121 Dimmable G40 LED String Lights offer four lighting modes for versatile illumination options.

What is the material used for the bulbs of Yuusei CMPC-O121 Dimmable G40 LED String Lights?

The bulbs of Yuusei CMPC-O121 Dimmable G40 LED String Lights are made of impact-resistant clear plastic, ensuring durability and safety.

How much power do the LED bulbs of Yuusei CMPC-O121 Dimmable G40 LED String Lights consume?

Each LED bulb of Yuusei CMPC-O121 Dimmable G40 LED String Lights consumes only 0.2 Watts, providing energy-efficient illumination.

What is the color temperature of the light emitted by Yuusei CMPC-O121 Dimmable G40 LED String Lights?

The light emitted by Yuusei CMPC-O121 Dimmable G40 LED String Lights has a warm white color temperature of 2500 Kelvin.

How many bulbs are included in the Yuusei CMPC-O121 Dimmable G40 LED String Lights package?

The Yuusei CMPC-O121 Dimmable G40 LED String Lights package includes 12+1 bulbs, providing ample illumination for various settings.

What type of batteries are required for the remote control of Yuusei CMPC-O121 Dimmable G40 LED String Lights?

The remote control of Yuusei CMPC-O121 Dimmable G40 LED String Lights requires 2 AAA batteries, which are included in the package.

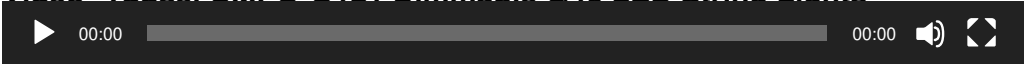
How does the shatterproof design of Yuusei CMPC-O121 Dimmable G40 LED String Lights ensure durability?

The shatterproof design of Yuusei CMPC-O121 Dimmable G40 LED String Lights, with impact-resistant clear plastic bulbs and sealed sockets, ensures durability and longevity even in outdoor environments.

What is the maximum compatible wattage for Yuusei CMPC-O121 Dimmable G40 LED String Lights?

The maximum compatible wattage for Yuusei CMPC-O121 Dimmable G40 LED String Lights is 400 Watts, providing ample power for extended use.

**Video- Yuusei CMPC-O121 Dimmable G40 LED String Lights**



[Download this Manual, Youse CMPC-O121 Dimmable G40 LED String Lights User Manual Dimmable-G40-LED-String-Lights.mp4](#)

**References**

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.