

WI-FI LED STRING LIGHT WITH RGB+WW FILAMENT BULBS



Dimmable



RGB + W + WW

WORKS WITH



Energysmart App



Apple Siri



Google Home



Apple Watch



Google Assistant



Amazon Alexa



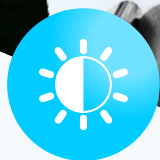
RGB+WARM WHITE COLOUR

Give a nice warm and cosy feeling when you are relaxing in your garden.

CONTROL AT YOUR FINGERTIPS ENER-J APP CONTROL



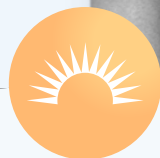
2.4 Ghz
Wi-Fi Control



Brightness



Many Device
Connect



600lm
Lumens



Timing
Function



30,000hrs
Lifetime



Features

1. ALL IN ONE Outdoor LED String Kit 7.2 meters (12 LED Bulbs), perfect for your Garden decoration, especially at the time of Christmas and other festivals.
2. Control brightness & RGB colour changing from your smartphone. Also warm white colour available to give a nice warm and cosy feeling when you are relaxing in your garden.
3. Works with Amazon Alexa & Google Assistant.
4. No additional HUB required.
5. Set a timer and share control with family members.
6. Group and control multiple strips kits to change colours together.

Wi-Fi LED String Light with RGB+WUW LED Bulbs,
7.3M and 12pcs Bulbs with Adapter & UK fused Plug.

Specifications

SKU	: SHA5315
Model number	: CEN12RU
EAN code	: 5060774550434
Bulb colour	: RGB+3000k
Cord colour	: Black
Total length	: 7.3m
Plug	: UK Plug with 3mA fuse
Bulb quantity	: 12pcs
Watt of one set string	: 6W
Bulb space	: 0.56m
Lumens	: 600lm
Bulb material	: PC
Cable	: 3 x 0.3 rubber cable
Power cable length	: 0.6m
Driver power	: 24W
App	: ENERJSMART
Input voltage	: AC 100-240V
Output voltage	: DC 12V
Wi-fi network	: 2.4GHz(5G not supported)
Max. Connected bulb quantity	: Extendable upto 24 bulbs
Works with	: Amazon Alexa, Google Home and Google Assistant

8 SCENE MODES

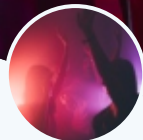
TO MEET YOUR NEEDS FOR LIGHTS



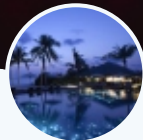
Night



Reading



Party



Leisure



Soft



Rainbow



Shine



Gorgeous



SET TIMERS FOR YOUR CONVENIENCE



How to Install Our App



1. DOWNLOAD AND INSTALL OUR APP

Install 'ENERJSMART' in your Smartphone or Tablet devices through Google Play or iOS Play Store. Alternatively, please scan below QR code's.

2. Navigate to the app store on your mobile device.
3. Download an app called Enerjsmart.
4. Once app is downloaded, open the app and select **Register**.
5. The app should automatically detect your country code. If not, please select the country code for your country of residence.
6. Enter either your email address or phone number. (If you enter your phone number you will be sent a verification text message which you will need in the Next Step).
7. If you're setting up using a phone number, please enter the verification code that was sent to your phone and your desired password, then select **Confirm**.
8. If you're setting up using an email address please enter your desired password, and select **Confirm**.
9. You have now successfully created an account and you're now ready to start setting up your Smart Floodlight and fixtures.
10. Select the Plus (+) in the top right corner to add a device.
11. Select **Lighting devices**.
12. Connect your Smart Floodlight to a power source. To enter pairing mode, turn the Smart Floodlight on and then off for 3-5 seconds at a time. Do this 3 times. The Smart Floodlight will begin blinking rapidly once in pairing mode.
13. Connect to your desired Wi-Fi network, enter your password, then select **Confirm**.
14. If a blue box appears at the top of the screen it means you're currently not connected to a Wi-Fi network.

15. Once you select **Confirm** after entering your password, the app will start to pair the Smart Floodlight to your app.
16. If you get a message that says "Failed to Add" it means that the connection has failed. You may have to enter the Smart Floodlight into pairing mode again, and repeat steps 11 through 14. Please ensure WiFi Frequency is set to 2.4G (5G not compatible).
17. Once your Smart Floodlight successfully connects to the app, the beside screen will pop up and you can change the name of your Smart Floodlight/Device.

After naming your Smart Floodlight, select Done.
18. You're now able to control your Smart Floodlight in the Enerjsmart app.
19. Select **Profile**.

In your profile you can use:

Adjust Colour

- RGB+6500K to 3000K: You can adjust RGB colour (1600 Million colour) + 6500K (Cold white) or 3000K (Warm/
- RGB+3000K-6500K: You can adjust RGB colour (1600 Million colour) + 3000K (Warm/yellow light) to 6500K
- CCT: 3000K-6500K (Cold white to warm white).
- C/W: 6000K or 3000K (Cold white or warm white).

***RGB not available in all LED Floodlights. Kindly check the Product Specifications for details.**

Dimming

- The lamp is dimmable, you can dim 1%-100%.

8 Modes

- Night, Read, Meeting, Leisure, Soft Light, Colourful...

20. Share with your family and friends

If you would like few people to control the same lights, then share with them.

21. Remote Control

12 million kilometers remote control. When we are still stuck with the switch to control the lights, Smart Floodlight have made it easy for you to master the lighting at home on the other side of the globe.

22. Create A Group to Control

Control each Wi-Fi Smart Floodlight individually, or together as a group.

23. Automation

Execute automatically according to conditions such as the weather, device status, and time (When the weather changes (Temperature, Humidity, Weather, PM2.5, Air quality, Sunset/sunrise, Wind speed), schedule, when the device status change).

CONTROL YOUR LIGHTS WITH YOUR VOICE



"Alexa Change to Red Lights"



Work with
Enerjsmart App



Work with
Apple Siri



Work with
Google Home



Work with
Apple Watch



Work with
Google Assistant



Work with
Amazon Alexa

Alexa Setup

If you're new to Echo, it's a super smart speaker from Amazon that responds to your voice. Once you've bought Amazon Echo and downloaded the ENERJSMART App, you'll need to enable...



1. Enable the ENERJSMART App

In your Alexa app, tap Skills in the menu and search for ENERJSMART. Tap Enable.

2. Link Account

Enter your ENERJSMART App username and password and follow the onscreen instruction.

3. Talk to Alexa

Now the fun part Ask Alexa to control your ENERJSMART device. Check a full list of things you can control by clicking here.

Google Home Setup

Now you can use Google's voice-activated speaker to control your Smart Home Sockets and adaptors. With the Google Assistant, you can turn on lights without pressing a button.

1. Setup

Start by getting the Google Home app and setting up your Google Home if you have not done this already.

2. Add ENERJSMART Action

In the Google Home app, tap the menu icon and select Home Control. Then tap the + button to see a list of Action tapping ENERJSMART to select the Action.

3. Link you ENERJSMART Account

Now follow the in-app instructions to link you ENERJSMART App account. Once complete you'll be able to say "Okey Google, turn my lamp on" or "Okay Google, set hallway to ON/OFF".



Thank you for choosing ENER-J!

Customer satisfaction is our TOP priority, please let us know how you felt about your experience. Happy? We are so happy that you are pleased with our product. Feel free to express your newfound joy! Share your experience by writing a review.

Not Happy? If you are not fully satisfied with the item you received, have any problems like damages, or questions, please contact us. We typically respond within 24-48 hours.

Caution

Products should be installed as per the instructions mentioned in this manual and also as per current electrical codes National Electric Code (NEC). To avoid the risk of fire, electrical shock or injury, it is advisable that the installation is done by a trained Electrician. Also it is important that mains power supply is switched off before the product is installed or repaired. It is advisable to keep the manual for future reference.

Please Note

Wi-Fi frequency is 2.4GHz and not 5GHz (5GHz not supported). You can do this by contacting your broadband service provider and requesting to either switch to 2.4GHz entirely or split it between 2.4GHz and 5GHz.

If despite following the process as instructed above, you still fail to add the device, then possibly there is a firewall on your Wi-Fi router blocking this device to be connected to your Wi-Fi Router. In such a case you would need to disable the firewall, add this device following above process and once the device is added, enable the firewalls back again.

Stuck? Confused?

Contact our Technical Support team on:

T: +44 (0)2921 252 473 | E: support@ener-j.co.uk

Lines are open Mon - Fri (8am to 4pm)