# 50W LED Floodlight Pre-Wired with WiFi+RF Receiver





# DESCRIPTION

The new ENER-J Ultra Slim LED Floodlight comes with an integrated ENER-J controller that can be paired with the ENER-J wireless switches. A floodlight can be controlled by a maximum of 10 separate switches, and a switch can pair with up to 10 Receivers. Also, Smart control via your app remotely or voice control with Amazon Alexa and Google Home.



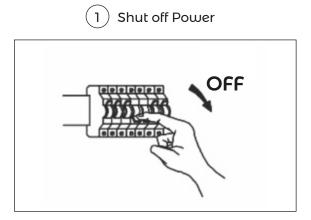
### **Features**:

- This ultra slim, newly designed flood light range is the latest in our outdoor LED range of lighting pre wired with a 500W ECO range RF+WiFi receiver
- Our Eco Range receiver allows floodlight to be switched without extra wiring using a Eco Range Kinetic Switch (not included)
- A floodlight can be controlled by a maximum of 10 separate switches, and a switch can pair with up to 10 Receivers
- Switch on/off your LED Floodlight remotely via Free to Download and use ENERJSMART app or Voice Control with Amazon Alexa or Google Assistant
- Pre wired with 60cm cable, installation is both quick and easy
- Applications include gardens, bushes/shrubs, security lighting, porch lighting, area floodlighting, factories, offices. The possibilities are endless.
- Shatter-resistant tempered glass. Die-cast aluminum casing. Includes adjustable bracket. Comes pre-wired with 60cm length of rubberized cable.

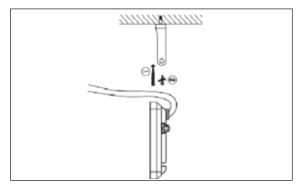
# Technical Specifications:

Dimensions	190×151×27mm
Power	50W
Voltage	220-240V AC
ССТ	6500k
Lumens	4000Lm
Weight	2.3Kgs
Beam Angle	110°
Warranty	2 Years
Control Method Pairing with a ENER-J Wireless switch.	

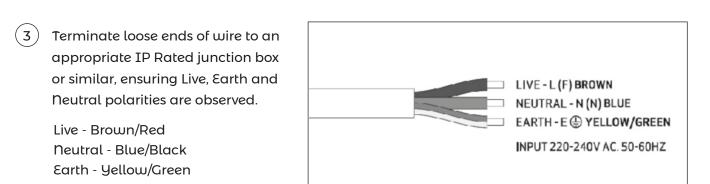
## INSTALLATION INSTRUCTIONS:



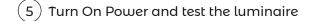
(2) Mount the bracket on the wall

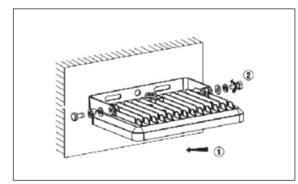


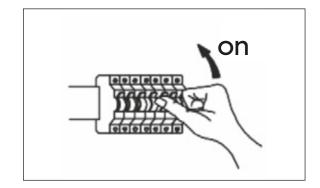


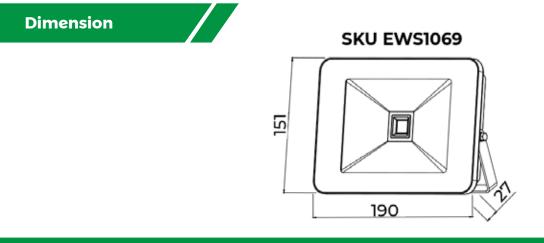


(4) Connect the fitting to its bracket.









## Please read these instructions before commencing installation & retain them for future reference.

#### **Important information**

It is recommended that floodlights are installed by a qualified electrician ensuring the installation complies to current IEE wiring regulations & local building control.

- These products are designed for connection to a 220-240V mains supply.
- We will not accept responsibility for any claims arising from a poor installation.

## 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)