## **Technical Datasheet**

## 50W LED Floodlight SMART Wifi RGB+CCT - Dimmable



### **Product code:**

Reference: IWFP50W

#### **Technical specifications:**

**REFERENCE: IWFP50W** Rated Power : 50w Nominal Voltage: 220-240V Colour: RGB+CCT Construction Material: Aluminiun+Glass Luminosity-Lm: 3750Lm Number & Type of LEDs: SMD 2835 Beam Angle (<sup>o</sup>): 120° Dimmable: YES Certifications: CE - ROHS IP: IP65-Outdoor Diode Life Expectancy (H): 100.000 Dimensions (mm): 208\*147\*40mm Power Factor (PF): 0.9 Frequency (Hz): 50/60Hz Temperature Range (°C): -20°C ~ +55°C Other Information: SMART WIFI Energy Rating (2021-UE-2019/2015): A+ Warranty Years: 2

#### Product short description:

The **50W SMART WIFI LED Floodlight** has an **RGB** + White **CCT** colour selection function, is easily programmed through our free IWIIK or TUYA SMART app and is compatible with **Google Home and Alexa** so you can control it by voice.

#### **Product description:**

50W LED Floodlight SMART Wifi RGB+CCT - Dimmable

The **50W SMART WIFI LED Floodlight** offers the possibility of adjusting the colour, brightness and colour temperature, with the possibility of adjusting from warm colours (2700K) to colder colours (6500K) and **RGB**, thus adapting to the needs of all users.

Configuration of the 50W LED Floodlight SMART Wifi RGB+CCT - Dimmable

- 1. Connect the luminaire to the power
- 2. Switch on for 1 second 3. Switch off for 4 seconds
- Switch off for 4 seconds
  Repeat this sequence 3 times.
- 5. After repeating the sequence 3 times, the ceiling should start flashing.
- 6. From this moment on you can link it to the PPP

It is fully compatible with Amazon Alexa, Google Home and Smart Life as well as the IOS and Android operating systems. Its implementation is very simple and intuitive through our free app IWIIK or TUYA SMART. You can find it in the Apple Store and Google Play marketplaces.

Transform your home into a smart one thanks to the IWIIK Smart WIFI products that you can find in our online shop.

The configuration and handling will be done through the IWIIK or TUYA application that is available for the iOS and Android operating systems.

In FactorLED we assure that our products have QUALITY guarantee and offer all the necessary elements for the DISTRIBUTION, IMPORT or WHOLESALE, including the technical card of each LED product

### Additional images:

# **Technical Datasheet**















Notice: Product subject to change without prior notice. Ensure to use the most recent technical datasheet.