

Lepro F1 30W Floodlight



Model: F1-30-EU-2

Manufacturer: LEPRO

EAN: 4894495046614

Product Code: 1257034

R1,751

Lepro F1 30W Floodlight

The Lepro F1 30W is a smart LED floodlight designed for illuminating gardens, driveways, building facades, patios, and other outdoor spaces. It offers 30W of power, a wide 100° beam angle, full RGB color control, and support for 2.4 GHz Wi-Fi and Bluetooth. Thanks to AI features, voice control, schedules, and the ability to group devices, it allows you to conveniently create impressive and functional lighting tailored to any occasion.

AI-powered smart lighting scenes

The floodlight utilizes LightGPM AI technology, which is based on knowledge of color psychology and lighting design. The system helps you select colors, brightness, and lighting effects suitable for various applications, such as garden lighting, yard lighting, path lighting, or party decorations. Pre-set scenes can be further customized in the app, adjusting their brightness, speed, and color combinations to your preferences.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Millions of colors and full control over the light

The Lepro F1 offers a wide range of RGB colors and a smooth brightness adjustment feature. This allows it to serve both as decorative lighting and as striking ambient lighting for outdoor gatherings. The ability to create your own lighting scenes makes it easy to tailor the ambiance to the occasion and mood.

Music synchronization and voice control

The LightBeats feature allows you to synchronize lighting effects with music played via your smartphone. The lighting reacts to the rhythm of the sound, creating dynamic effects without harsh flashes. Additionally, the system supports voice commands, allowing you to change scenes, activate lighting, or launch preset modes with simple voice commands.

Device grouping and smart automation

The Lepro app allows you to control multiple compatible devices simultaneously. The grouping feature allows you to manage the entire lighting system from a single panel, while schedules and timers automate the daily operation of the lights. This allows the lighting to turn on and off automatically at selected times.

Weather resistance

The housing meets IP65 rating requirements, ensuring protection against rain and other weather conditions. The floodlight can be mounted using either a ground spike or a wall bracket, making it easy to adapt the installation method to the mounting location.

App control and smart home integration

The Lepro F1 works with the Lepro APP, Amazon Alexa, and Google Assistant. With support for 2.4 GHz Wi-Fi and Bluetooth, users can control the lighting locally or remotely using a smartphone or voice commands. Note: This model is not compatible with the Lepro LampUX or Smart Life apps, nor with traditional remote controls.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Manufacturer	Lepro
Model	F1
Power	30 W
Dimensions	approx. 148 x 139 x 29 mm
Weight	approx. 580 g
Voltage	220-240 V, 50/60 Hz, 0.143A
Water resistance	IP65
Color technology	RGB
Brightness control	Yes
Beam angle	100°
Connectivity	2.4 GHz Wi-Fi, Bluetooth
Control	Lepro APP, voice control
Compatible voice assistants	Amazon Alexa, Google Assistant
AI technology	LightGPM AI
Music synchronization	Yes (LightBeats)
Device grouping	Yes
Schedules and timer	Yes

Box length: 20,00, Box width: 17,50, Box height: 10,50, Gross weight: 1310, Net weight: 1150,
 Informacje o gromadzeniu danych: <https://dataact.innpro.pl/LEPRO/4894495046614>, GPSR Link:
https://psr-assets.innpro.pl/outdoor/sg_outdoor_lighting.pdf, PPWR: <https://ppwr.innpro.pl/lepro>