



nurmina

Floor Lamp Pro 9180

Floor Lamp User Manual

Product Introduction

Nova Floor Lamp Pro is a smart floor lamp combining AI-powered light effect generation with multi-zone RGBIC full-color control. The lamp features a metal and plastic composite structure with three independently controlled zones — top spotlight, middle light strip, and bottom downlight — supporting RGB + cool white + warm white combinations with 16 million color options and Ra≥90 CRI in white mode.

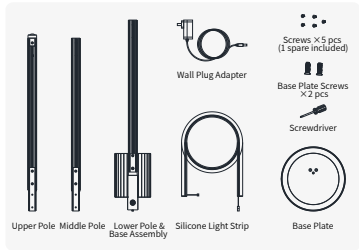
Safety Instructions

1. Use only the included power adapter (DC 12V/2A). Do not use other specifications.
2. Disconnect power before installation or maintenance.
3. This product is rated IP20. Do not use in wet, splashing, or outdoor environments.
4. Do not disassemble or modify the product.
5. Keep out of reach of children.
6. Operating temperature: -20°C to 60°C.
7. Avoid excessive bending or pulling of the light strip and cables during installation.

Packing List

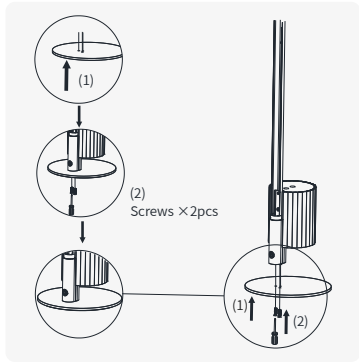
No.	Item	Amount
1	Upper Pole	×1
2	Middle Pole	×1
3	Lower Pole / Base Assembly	×1
4	Wall Plug Adapter	×1
5	Silicone LED Strip	×1
6	Base Plate	x1
7	Screws	×5 pcs(1 spare included)
8	Base Plate Screws	×2 pcs
9	Screwdriver	x1

Product Overview



Installation Instructions

Step 1 – Step 2 | Install the Base Plate



Step 3 – Step 6 | Assemble the Poles

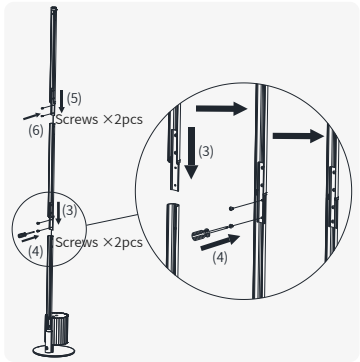
Step 1: Use the locating pin on the lower pole to align the screw holes of the base plate with those on the lower pole.

Step 2: Secure the lower pole and base plate together using two screws. Tighten firmly to prevent any wobbling.

Steps 3–4: Slide the connector of the middle pole into the metal slot of the lower pole / base assembly. Align the screw holes with those on the pole body, then tighten with two screws to ensure both poles are flush and firmly secured.

Note: Before tightening the screws, make sure the two pole sections are flush against each other to avoid tilting or light leakage caused by excessive gaps.

Steps 5–6: Slide the connector of the upper pole into the metal slot of the middle pole. Align the screw holes with those on the pole body, then tighten with two screws to ensure both poles are flush and firmly secured.



Note: Before tightening the screws, make sure the two pole sections are flush against each other to avoid tilting or light leakage caused by excessive gaps.

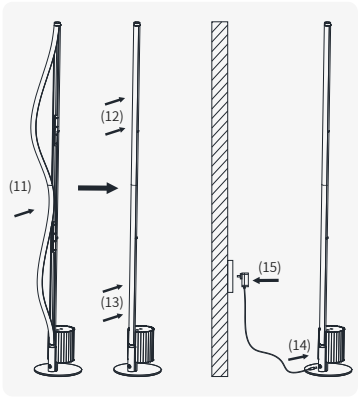
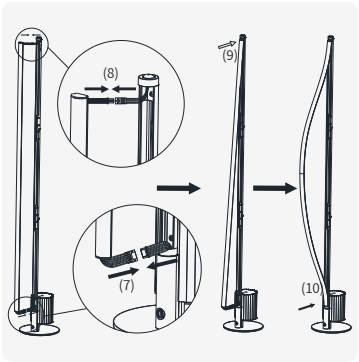
Step 7 – Step 13 | Install the LED Strip

Step 7: Straighten the silicone LED strip. Connect the wires from the silicone strip to the wires at the lamp base — match the wire colors accordingly.

Step 8: Straighten the silicone LED strip. Connect the wires from the silicone strip to the wires at the upper pole — match the wire colors accordingly.

Steps 9–13: Make sure all exposed wires are tucked inside the lamp base. Install the silicone LED strip as shown in the diagrams for steps 9–13. Finally, press the strip into place starting from the center and working outward toward both ends.

Steps 14–15: Connect the adapter to the lamp base cable, then plug the adapter into a power outlet.



App Pairing & Control

1. Search and download the **Nurmina** app from your device's app store.



2. Enable Bluetooth on your phone and 2.4GHz Wi-Fi (5GHz Wi-Fi is not supported).
3. Open the Nurmina app, tap "+" to add a device, and follow on-screen instructions to complete pairing.
4. After pairing, use the app to control colors and dynamic effects, or use the touch button for local control.

Features

1.AI Light Effect Generation

The Nurmina app offers AI-powered ways to generate light effects without manual color adjustment:

• Photo Mode

Upload a photo; AI analyzes its colors and composition to generate a matching light effect.



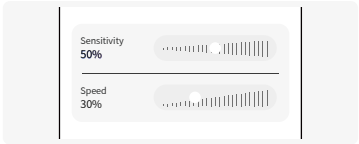
• Voice Mode

Describe the mood you want in up to 10 seconds of speech; AI interprets your words and generates the corresponding effect.



2.Music Sync

The built-in microphone enables music sync mode, where lights respond dynamically to ambient sound in real time. Sensitivity and response speed are adjustable.



3.Smart Control

Wi-Fi + Bluetooth dual-mode control: Bluetooth local response under 500ms, Wi-Fi cloud control under 1.5s. Supports remote control, scheduling, and scene automation. Device connects directly to the router — no phone relay required.

Button Control Guide — Floor Ambient Light

Power Button

- Short press (standby → on): Turn on the light
- Short press (on → standby): Turn off the light
- Hold 2s: Start bluetooth connection mode

Light Effect Button

- Short press: Cycle to the next ambient effect (includes sound-reactive effects)

Specifications

Parameter	Value
Rated Power	18W (Type-C 12V / 2A)
Led Type	RGBIC 5050 + 2020
Color Temperature	RGB Full Color
Control	Wi-Fi (2.4GHz) + Bluetooth + Touch
Operating Temp	-20°C ~ 40°C
Dimensions	Φ180× 1376 mm
Weight	1650g

Warranty & Customer Service

30-day no-reason return & 1-Year Warranty.

Certifications & Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

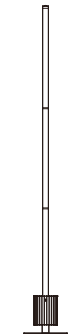
Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



Manufacturer: SYNLAN TECHNOLOGY PTE. LTD.

Address: 7 TEMASEK BOULEVARD #29-01D, SUNTEC TOWER ONE, Singapore 038987



All the pictures in this manual are for reference only. Please refer to the actual product for accuracy.