

ZCW34BR

LED floor lamp



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Safety instructions and warnings



Before using the device, read the instructions for .



Observe the safety instructions in this manual.

Do not connect the lamp to the power supply while it is in its packaging. The lamps are not replaceable.

Disconnect from the mains when handling.

In the event of a malfunction, do not remove the light sources and do not repair the lamp! Do not interfere with the wiring.

Use only with the power supply supplied with the product. Suitable for indoor use.

If the light source breaks or is damaged, the luminaire must not be used or left energized but disposed of safely.

This product is intended for decorative lighting.

This product is not a toy, do not put it in the hands of children!

EMOS spol. s r.o. declares that the product ZCW34BR complies with the essential requirements and other relevant provisions of the directives. The device can be operated freely in the EU.

The facility may be operated under General Permit No. VO-R/12/11.2021-11.

CZ EMOS spol. s r.o. hereby declares that the radio equipment type ZCW34BR complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available on this website

<http://www.emos.eu/download>.



This product contains a light source with energy efficiency class G.

Package

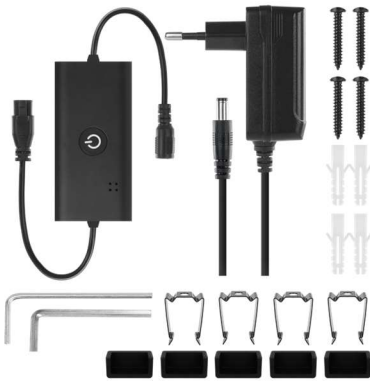
Contents LED

Lamp Adapter

Driver

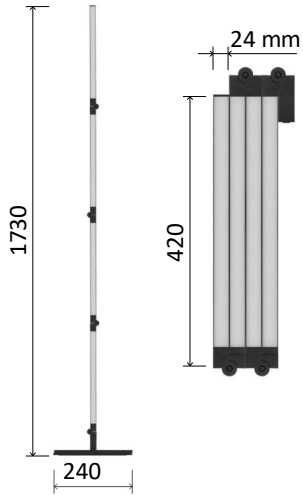
Accessories for wall mounting Lamp base

User manual

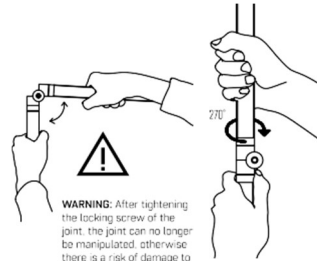
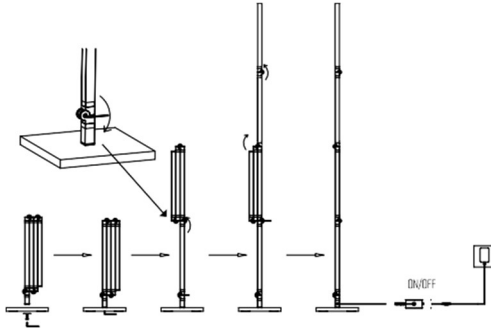


Technical Specifications

Model	Protocol	Connecting	Luminous flux	Power input	Chromaticity temperature	Power
ZCW34BR	Wi-Fi	2.4 GHz (Wifi IEEE 802.11b/g/n)	100-1 000 lm	20 W	2 700 K	220-240 V AC / 12 V DC

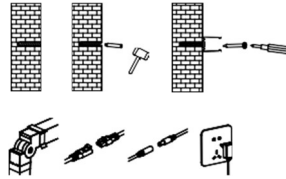
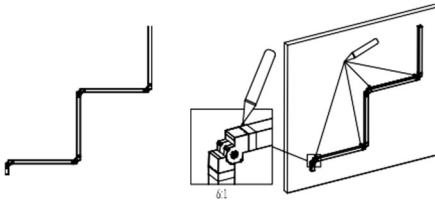


Installation and assembly



WARNING: After tightening the locking screw of the joint, the joint can no longer be manipulated, otherwise there is a risk of damage to the joint, such as breakage or loss of strength.*

Wall mounting



WARNING: Once the locking screw of the joint has been tightened, the joint can no longer be manipulated, otherwise there is a risk of damage to the joint, such as breakage or loss of strength.

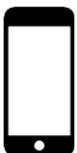
Download the app

The app is available for Android and iOS via Google Play and the App Store. To download the app, scan the relevant QR code.



Notice

The LED light chain only supports 2.4 GHz Wifi (does not support 5 GHz).



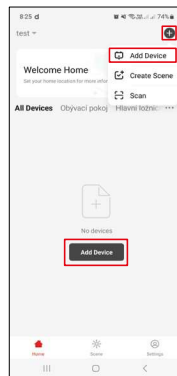
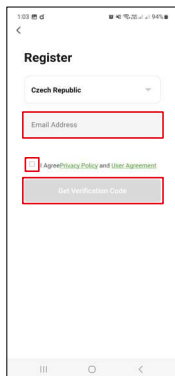
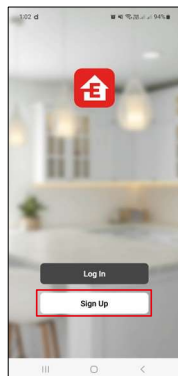
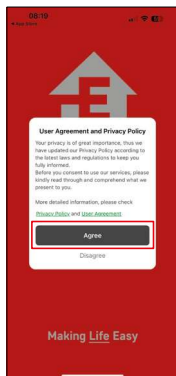
✓ 2.4 GHz



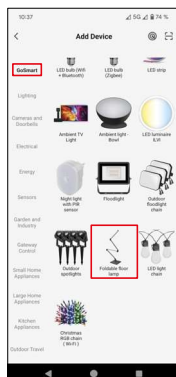
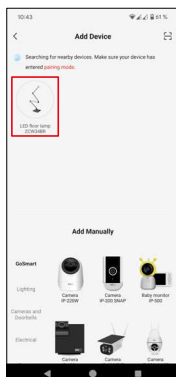
5 GHz ✗



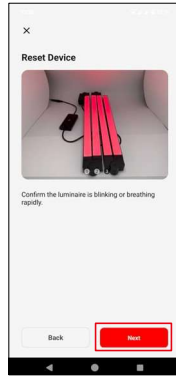
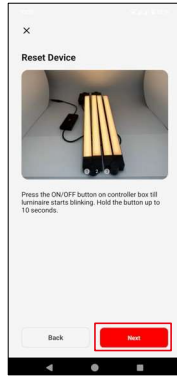
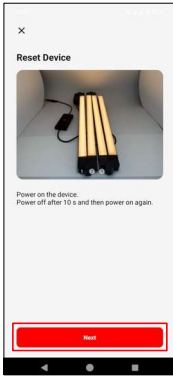
EMOS GoSmart mobile



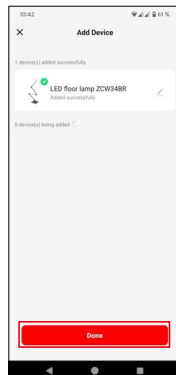
1. Open the EMOS GoSmart app and confirm the Privacy Policy and click "I agree".
2. Select the "" option.
3. Enter the name of a valid email address and choose a password. Confirm that you agree to the privacy policy. Confirm with the "register" button.
4. Select "add device".



5. Once the device is automatically found, click "add" or select the category and product type.

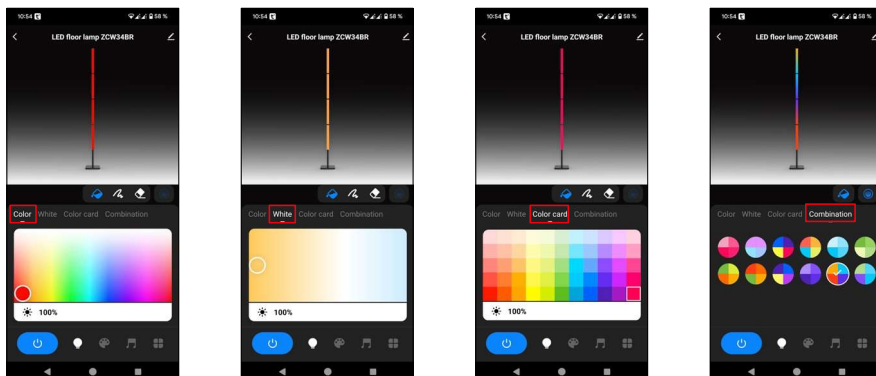


6. Switch on the device and confirm with the "next" button.
7. If the luminaire does not flash, put it into pairing mode by holding the pairing button long (approx. 10 seconds).
8. Confirm that the indicator light is flashing. Confirm with the "next" button.

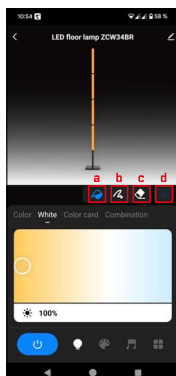


9. Enter the Wifi network name and password. Confirm with the "next" button.
10. Pairing to the is in progress.
11. The device is successfully paired. Confirm with the "done" button.

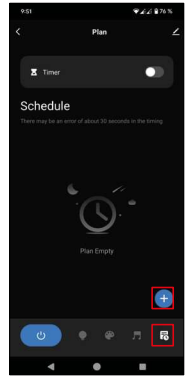
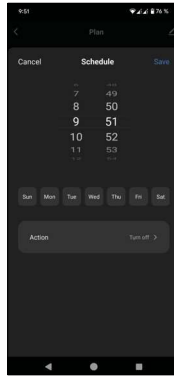
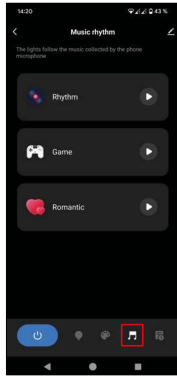
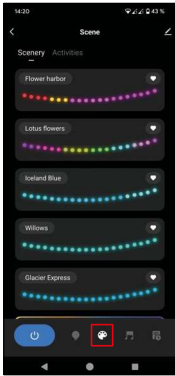
Controls and functions



1. Color - "color" is the basic panel for RGB settings.
2. White - "white" is the basic panel for CCT settings.
3. Color card - "color palette" is a simplified panel for RGB settings.
4. Combination - "color combining" is used to set combinations and mixing of colors.



5. Panel for setting the status of segments:
 - a. Allows you to set 1 colour all over.
 - b. Possibility to set the colour for each segment separately.
 - c. Option to turn off/on each segment separately.
 - d. Only for the "Combination" panel. Allows you to enable/disable smooth color transition.



6. Scene - this section is used for setting preset scenes or creating your own scenes.
7. Music rhythm - "music" is switching to a music-based lighting mode, where the device responds to the recorded sound on the mobile device.
8. Plan - "timer" is a function that allows you to set the device to turn on/off after a certain time.

Troubleshooting FAQ

I can't get the devices to pair. What can I do?

- Make sure you are using a 2.4 GHz wifi network and have a strong enough signal.
- Allow the app all permissions in the settings.
- Make sure you're using the latest version of the mobile operating system and the latest version of the app.

I'm not getting notifications, ?

- Allow the app all permissions in the settings.
- Turn on notifications in the app settings (Settings -> App notifications).

Who all can use the equipment?

- The device must always have an administrator (owner).
- The admin can share the device with the rest of the household and assign rights to them.