

ΦΩΤΙΣΤΙΚΟ οροφής Smart CW Yeelight Meteor C230

YEELIGHT · EAN 6924922259756

Machine translation from Čeština. In case of doubt the manufacturer's original document prevails.

Yeelight Smart Ceiling Light

User Manual

Product Introduction

Connector

cables

Front view of the lamp body

Back view of the lamp body

Mounting hole for

Cable holes

self-tapping screw

Install the mounting base

Expansion plug

Remote

control

Installation Instructions

1. Rotate the mounting base counterclockwise to unscrew it from the lamp; mark the holes on the ceiling at the planned installation location and then use a drill to make holes with a diameter of 6 mm.

Warning: Always disconnect the power supply before starting the installation to avoid electric shock.

2. Insert the expansion plugs into the drilled holes and pass the power wire through the hole in the mounting base; then align the mounting holes and attach the base to the ceiling using self-tapping screws.

3. Press the sides of the connectors with your fingers and connect the phase wire (brown) to terminal L and the neutral wire (blue) to terminal N.

4. Adjust the length of the power wire between the base and the lamp and then rotate the lamp clockwise to secure it firmly to the mounting base.

5. After completing the installation, ensure that the lamp is securely attached, clean its surface, and reconnect the power supply.

After turning on the light, configure the lamp using the appropriate app or remote control as per the instructions.

Caution: After completing the installation, ensure that no one is near the lamp before turning on the power.

ON ON

OFF OFF OFF

Specifications

Name

Ceiling Light C230 Ceiling Light C300 Ceiling Light C400 Ceiling Light C500

Power

Rated

220-240 V ~ 50/60 Hz 0.08 A 220-240 V ~ 50/60 Hz 0.12 A 220-240 V ~ 50/60 Hz 0.16 A

220-240 V ~ 50/60 Hz 0.18 A

Rated Voltage

Power Factor

Luminous Flux

Temperature

3000 K - 6500 K 3000 K - 6500 K 3000 K - 6500 K 3000 K - 6500 K

Color

Rendering Index

Dimensions

Wireless connectivity: Wi-Fi IEEE 802.11 b/g/n, 2.4 GHz, Bluetooth 4.2 BLE

Compatible with: Android 8.0 and iOS 12.0 or later

Operating temperature: -10 °C to 40 °C

Operating humidity: 0-85 % RH

Connect to the Mi Home app

Download the app

Search for "Mi Home" in the app store or scan the QR code to download and install the app.

Add device

In the Mi Home app, click on the "+" icon in the top right corner and add your device.

Follow the instructions displayed in the app to configure the device.

After successfully adding the device, you will find it in the device list.

About the "Connected to Mi Home" feature

About the "Connected to Mi Home" feature:

"Connected to Mi Home" means that the product can be controlled using the Mi Home app or

Xiao AI. It should be noted that "Connected to Mi Home" refers exclusively to software verification. Xiaomi and Mi Home are not responsible for manufacturing, compliance with standards, quality control, and other aspects related to this product and its manufacturer.

Xiaomi HyperOS

Connect

works with

Scan the code to

download the Mi Home app

Warning: Due to app updates, operational steps may differ from those described here. Follow the instructions displayed in the app. This product can also be controlled using Google Home or Amazon Alexa apps. Download and install one of these apps from the app store and then follow the instructions in the app to configure the device. After completing the configuration, you can control the lighting through the app.

Factory Reset

To restore factory settings of the ceiling light, turn it on and off five times using the wall switch (turn off the light, wait two seconds, turn on the light, wait two seconds).

How to connect and use the remote control

Ensure that the remote control and ceiling light are located in the same room. Turn on the light and within 60 seconds, simultaneously press and immediately release the "OFF" and "M" buttons on the remote control. The indicator on the remote control will start flashing, indicating that pairing is in progress. If the indicator flashes in a cycle, it means that the connection has been successfully completed.

Turn on the light

ON Adjust the color temperature

Turn off the light Switch modes

OFF M

+ Increase brightness

Decrease brightness

Safety precautions

1. The lamp must be installed by professionals or a qualified electrician. 2. Keep accessories and packaging bags out of reach of children, as they are not toys. 3. Disconnect all power circuits during installation. This lamp includes a light source with an energy efficiency rating of D. 4. This lamp contains a light source with energy class D. The light source must be replaced by a qualified person. 5. The separate power control device must be replaced by a

professional. The separate device must be replaced by a qualified person. This document is a translation of the original user manual created by the manufacturer. Detailed information about the warranty conditions of the distributor/manufacturer is available on the website <https://serwis.innpro.pl/gwarancja>. The product must be regularly maintained (cleaned) by the user or a specialized service center at the user's expense. If the user manual does not provide information about necessary periodic maintenance or service actions, the physical condition of the product must be assessed regularly, at least once a week, to determine any deviation from a physically new product. If any deviation is detected or found, maintenance (cleaning) or service measures must be carried out immediately. If proper maintenance (cleaning) is not performed and no action is taken regarding the identified different condition, permanent damage to the product may occur. The guarantor is not responsible for damages resulting from negligence. Warnings and safety information

All information regarding the use of the product can be found in the user manual. Read its contents before use and follow the instructions contained therein. Also read the following information before use:

Usage warnings

Risk of damage to the device:

- Do not expose the device to extreme temperatures, falls, impacts, strong shocks, or other factors that may contribute to its damage.
- Do not expose the device to water unless the manufacturer states that it is waterproof.
- When installing LED strips, ensure that the mounting surface is clean, dry, and free of dust to prevent them from falling and being damaged.
- Do not use fixtures with damaged components, such as broken bulbs, cut LED strips, or damaged mounting brackets.
- Ensure that the devices are properly mounted to prevent accidental falls and damage.

Risk to children:

- The device is not intended for play and is not suitable for children.
- Smart lights, bulbs, and other lighting components may contain small parts that pose a choking hazard.
- Keep the device and accessories out of reach of children to prevent accidental swallowing of small parts or damage to the product due to improper use.

Risk of electric shock:

- Perform installation of the device only when the power is disconnected.
- Use only original power cables, adapters, and connectors supplied by the manufacturer or recommended in the user manual.
- Do not use the device with damaged cables, plugs, or connectors to avoid short circuits or electric shock.
- If the device is not waterproof, do not install it in areas exposed to moisture, such as bathrooms or outdoor spaces.
- Do not handle connectors or cables with wet hands.

Risk of overheating and burns:

- Avoid touching bulbs and fixtures while in operation or immediately after turning them off,

as they may be very hot. • Ensure that lamps and bulbs are installed in areas with adequate ventilation to prevent overheating. • Do not cover lamps or bulbs with materials that may restrict airflow or cause ignition. Wireless connection

Data protection:

- Smart lighting devices often use Wi-Fi, Bluetooth, or Zigbee. If possible, secure them with a strong password and enable encrypted connections.
- Regularly update the device software and control applications to ensure data security and protection against unauthorized access.

Access management:

- Limit access to lighting control applications to trusted users only.
- Regularly check the list of devices connected to the network and remove those that are no longer needed or may pose a risk.
- If possible, use the alert feature for unauthorized access attempts to devices.

Information on proper use

Installation and configuration:

- Before installation, ensure that all components are correctly sized for the chosen installation location.
- Always ensure that the devices are securely mounted and connected according to the manufacturer's instructions.
- In the case of outdoor lighting installation, ensure that the device has the correct IP rating and is protected from weather conditions.

Maintenance and cleaning:

- Regularly check the condition of the lighting devices to ensure they are functioning correctly and are not damaged.
- Clean the device with a soft dry cloth. Do not use water or chemical agents that could damage their surface.

Safety of use: If necessary, check whether the device is in order:

- Do not leave the lighting on unattended, especially with devices that may heat up.
- If you notice sparking, a burning smell, or other signs of malfunction, immediately disconnect the appliance from the power supply and contact the service center.

Additional safety measures

Service and repairs:

- In case of any problems with the appliance, contact an authorized service center.
- Do not attempt to repair the device yourself to avoid further damage or loss of warranty.

Safe disposal:

- Dispose of used lighting equipment in accordance with local electronic waste regulations.
- Do not throw the device in the municipal waste - hand it over at the local electronics collection point. If you need further information regarding the product, contact customer

service (email: hurt@innpro.pl, website: <https://innpro.pl/>) or another expert.

EU DECLARATION OF CONFORMITY

Qingdao Yeemi Innovation Information Technology Co., Ltd. hereby declares that the type of radio device Smart Ceiling Light CW Yeelight Meteor C500 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at:

<https://files.innpro.pl/yeelight>

Manufacturer's address: Keyuanwei One Road Building B 266100 Qingdao, cn

Radio frequency: 2480Mhz - 2483.5Mhz

Maximum radio frequency power: <20dBm

Environmental protection

Electronic waste marked in accordance with European Union directives must not be disposed of together with other municipal waste. It is subject to separate collection and recycling at designated locations. By ensuring its proper disposal, you prevent possible negative consequences for the environment and human health. The collection system for used devices complies with local environmental protection regulations for waste disposal. Detailed information on this topic can be obtained from the municipal office, processing plant, or the store where the product was purchased. The product meets the requirements of the so-called new approach directives of the European Union (EU), which address issues of safe use, health protection, and environmental protection and specify hazards that should be identified and eliminated.

Importer:

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266100 Qingdao, China

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Representative in the EU:

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zgloszenia@innpro.pl

Warranty

The warranty will be voided in case of changes and/or modifications to the product. The manufacturer is not responsible for damages resulting from improper use of this product.

Disposal

- Dispose of this product at the appropriate collection point.
- Do not throw this product in municipal waste.
- For more information, contact the retailer or local authorities responsible for waste management.

Documentation

This product has been manufactured and is supplied in accordance with all relevant regulations and directives applicable in all member states of the European Union. It also meets all relevant specifications and regulations in the country of sale. Official documentation can be obtained upon request. Official documentation also includes (but is not limited to) the Declaration of Conformity, Safety Data Sheets, and product testing reports.

Disclaimer

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