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EGLO Caminales-Z (99675)

EGLO Connect.Z Caminales-Z Smart Home LED Ceiling Light (Model 99675) Instruction Manual

Your guide to installation, operation, and maintenance.

1. Product Overview

The EGLO Connect.Z Caminales-Z is a smart home LED ceiling light designed for modern living spaces. This fixture features four GU10 LED bulbs, offering versatile lighting options including adjustable color temperature (warm white to cold white), a full RGB color spectrum, and dimming capabilities. Control your lighting conveniently via Bluetooth, the AwoX Home Control app, or through compatible voice assistants utilizing ZigBee 3.0 technology.



Figure 1: Front view of the EGLO Connect.Z Caminales-Z Smart Home LED Ceiling Light.

2. Safety Information

Please read these safety instructions carefully before installation and use. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- **Electrical Installation:** Installation must be performed by a qualified electrician in accordance with all local and national electrical codes.
- **Power Disconnection:** Always disconnect power at the main circuit breaker before installing, cleaning, or servicing the light fixture.
- **Voltage:** Ensure the supply voltage matches the fixture's requirements (230 Volts).
- **Environment:** This fixture is rated IP20, suitable for indoor use only. Do not expose to water or high humidity.
- **Bulb Type:** Use only GU10 LED bulbs as specified. Do not exceed the maximum wattage.
- **Cleaning:** Clean only with a soft, dry cloth. Do not use abrasive cleaners or solvents.

3. Package Contents

Verify that all components are present before beginning installation:

- EGLO Connect.Z Caminales-Z Ceiling Light Unit

- Installation Instructions

4. Setup and Installation

Follow these steps for safe and proper installation of your ceiling light. If you are unsure about any step, consult a qualified electrician.

1. **Power Off:** Turn off the power supply at the main circuit breaker before starting any electrical work.
2. **Mounting Bracket:** Secure the mounting bracket to the ceiling using appropriate screws and anchors. Ensure the bracket is firmly attached to a structural element.
3. **Electrical Connection:** Connect the household electrical wires to the corresponding terminals on the light fixture. Ensure all connections are secure and properly insulated.
4. **Attach Fixture:** Carefully attach the light fixture body to the mounting bracket, securing it with the provided screws.
5. **Install Bulbs:** Insert the GU10 LED bulbs into their respective sockets.
6. **Power On:** Restore power at the main circuit breaker.



Figure 2: Installation diagram illustrating the mounting and wiring process.

Initial Pairing (AwoX Home Control App)

To unlock the full smart features of your EGLO Connect.Z light, download the free AwoX Home Control app on your smartphone or tablet (compatible with iOS 13+ and Android 8+).

1. Ensure your smartphone/tablet's Bluetooth is enabled.
2. Open the AwoX Home Control app.
3. Follow the in-app instructions to discover and pair your new EGLO Connect.Z device. The app will guide you through the process of adding the light to your smart home network.

5. Operating Instructions

Your EGLO Connect.Z Caminales-Z light offers multiple control methods:

5.1. AwoX Home Control App

The AwoX Home Control app provides comprehensive control over your light fixture:

- **Dimming:** Adjust the brightness level from 1% to 100%.
- **Color Temperature:** Select from warm white (2700 Kelvin) to cold white (6500 Kelvin).
- **RGB Colors:** Choose from millions of colors to set the perfect ambiance.
- **Favorites & Groups:** Save preferred light settings and group multiple EGLO Connect.Z lights for synchronized control.
- **Timer Functions:** Utilize advanced features such as night light, twilight simulation, luminous alarm clock, presence simulation, and disco function.

5.2. Voice Control (ZigBee 3.0)

With an integrated ZigBee bridge (e.g., Amazon Echo or Echo Plus), you can control your light using voice commands. Ensure your light is connected to your ZigBee network.

- **Example Commands:**
  "Alexa, turn on the living room light."
  "Alexa, set the kitchen light to warm white."
  "Alexa, dim the bedroom light to 50%."

The ZigBee 3.0 technology also allows for integration with other manufacturers' ZigBee-compatible products, expanding your smart home ecosystem.



Figure 3: Overview of EGLO Connect.Z app and voice control capabilities.

6. Maintenance

6.1. Cleaning

To maintain the appearance and performance of your light fixture:

- Always disconnect power before cleaning.
- Wipe the exterior surfaces with a soft, dry, lint-free cloth.
- Do not use abrasive cleaners, solvents, or polishes as they may damage the finish.

6.2. Bulb Replacement

The EGLO Connect.Z Caminales-Z uses GU10 LED bulbs. To replace a bulb:

- Disconnect power at the circuit breaker.
- Allow the bulb to cool completely if it has been recently in use.
- Gently twist the GU10 bulb counter-clockwise to remove it from the socket.
- Insert a new GU10 LED bulb by aligning the pins and twisting clockwise until secure.
- Restore power.

7. Troubleshooting

If you encounter issues with your EGLO Connect.Z Caminales-Z light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Light does not turn on.	No power supply. Loose wiring. Faulty bulb.	Check circuit breaker. Verify all electrical connections are secure (power off first). Replace bulb.
Cannot connect to app.	Bluetooth off. Light not in pairing mode. App version outdated.	Ensure Bluetooth is enabled on your device. Cycle power to the light (turn off/on) to enter pairing mode. Update AwoX Home Control app to the latest version.
Light flickers or dims unexpectedly.	Incompatible dimmer switch (if applicable). Loose bulb connection. Power fluctuations.	Ensure you are using the app or voice control for dimming, not a wall dimmer. Check bulb seating. Consult an electrician if power issues persist.
Voice control not working.	Not connected to ZigBee bridge. Incorrect voice commands. Bridge offline.	Ensure light is paired with your ZigBee bridge. Refer to your voice assistant's documentation for correct commands. Check your ZigBee bridge's internet connection and status.

If the problem persists after trying these solutions, please contact EGLO customer support.

8. Specifications

Detailed technical specifications for the EGLO Connect.Z Caminales-Z Ceiling Light:

Brand	EGLO
Model Name	CAMINALES-Z
Item Model Number	99675
Material	Metal
Color	Black
Power Source	AC
Light Source Type	LED (GU10)
Number of Light Sources	4
Voltage	230 Volts
Wattage	20 watts (total) / 5 watts (per bulb)
Product Dimensions (L x W x H)	9.45 x 9.45 x 4.72 inches (24 x 24 x 12 cm)

Item Weight	3.85 pounds (1747 Grams)
Area Lighting Classification	IP20
Special Features	Dimmable, RGB, Adjustable Color Temperature (2700-6500K), Smart Home (ZigBee 3.0, App & Voice Control)
Assembly Required	Yes



Figure 4: Product dimensions.

9. Warranty and Support

EGLO products are manufactured to high-quality standards and come with a manufacturer's warranty. For specific warranty details, please refer to the warranty card included with your product or visit the official EGLO website.

For technical support, troubleshooting assistance beyond this manual, or to inquire about replacement parts, please contact EGLO customer service through their official website or the contact information provided in your product packaging.

EGLO Official Website: www.eglo.com

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