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Goeco GO-LED-E-8

Goeco 6-Light Gold Chandelier

Instruction Manual - Model GO-LED-E-8

1. Introduction

Thank you for purchasing the Goeco 6-Light Gold Chandelier. This instruction manual provides essential information for the safe installation, operation, and maintenance of your new lighting fixture. Please read this manual thoroughly before beginning installation and retain it for future reference.

This modern ceiling light fixture features a stylish gold finish and six E27 lampholders, designed to illuminate spaces such as living rooms, bedrooms, and kitchens. Bulbs are not included, allowing you to customize the light temperature and brightness to your preference.

2. Safety Information

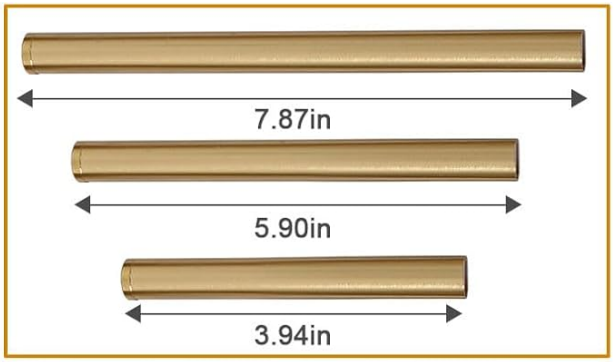
- **WARNING:** Always disconnect the main power supply at the circuit breaker before installing, servicing, or cleaning this fixture.
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Use only E27 base bulbs. Do not exceed the maximum wattage specified for the fixture.
- Do not connect this fixture to an ungrounded electrical system.
- Ensure all electrical connections are secure and comply with local electrical codes. If you are unsure, consult a qualified electrician.
- Do not handle the fixture or bulbs with wet hands.
- Keep flammable materials away from the light fixture when in operation.

3. Product Overview

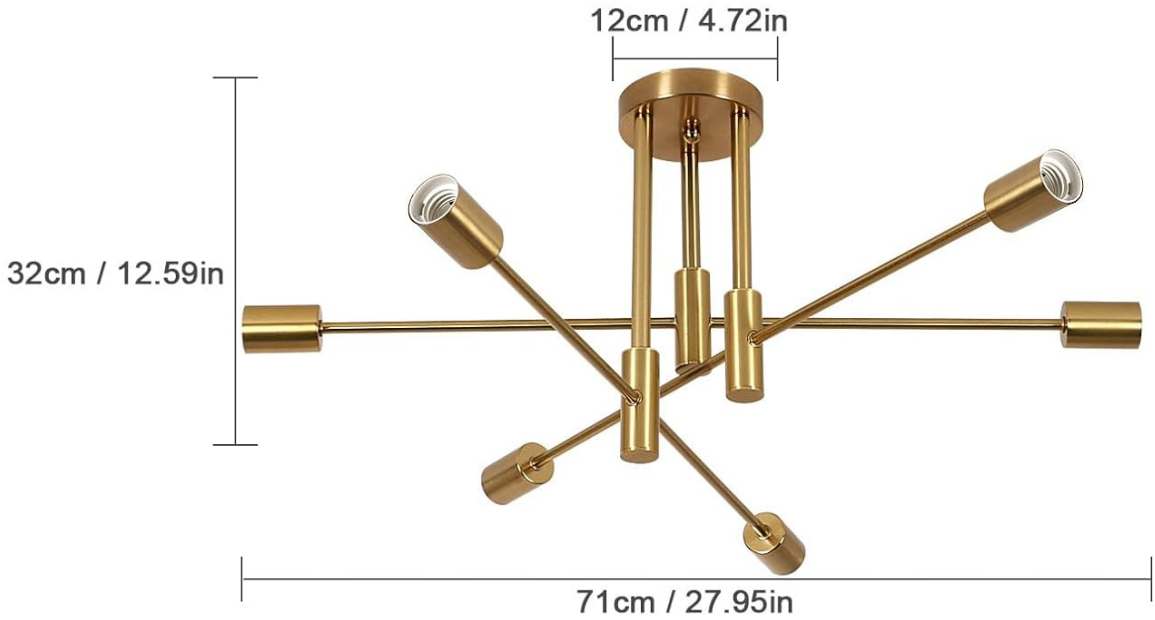
The Goeco 6-Light Gold Chandelier is a contemporary ceiling fixture designed for various indoor settings. It features a durable metal frame with a painted gold finish and a round base for ceiling mounting.



Image: The Goeco 6-Light Gold Chandelier, showcasing its modern design and gold finish when installed.



【Suggested Space Size:10-30m²】



Compatible with All Standard E27 Bulbs (Bulbs Not Included)



Image: Detailed dimensions of the chandelier (71cm width, 32cm height) and suggested space size (10-30m²).

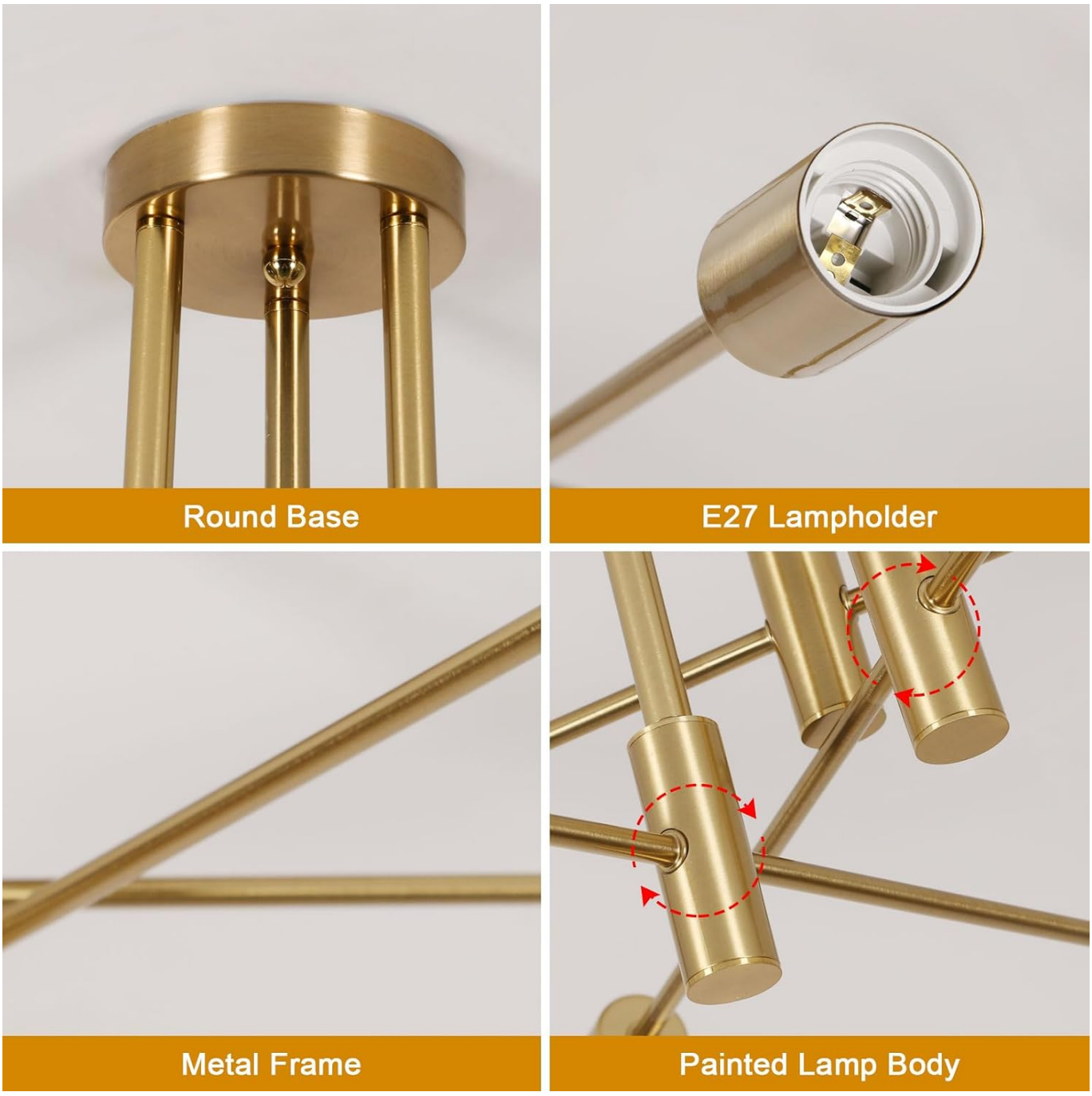


Image: Close-up views of key components including the round ceiling base, E27 lampholder, metal frame, and painted lamp body, highlighting the quality of materials.

4. Setup and Installation

Tools Required: Screwdriver, Wire Strippers, Pliers, Electrical Tape, Ladder.

1. **Prepare for Installation:** Turn off power at the main circuit breaker. Ensure the power is completely off before proceeding.
2. **Unpack Components:** Carefully remove all parts from the packaging. Verify all components are present according to the parts list (refer to diagram in image below).
3. **Assemble the Fixture Arms:** Screw the individual light arms into the central body of the chandelier. Ensure they are securely tightened.
4. **Mount the Mounting Bracket:** Attach the mounting bracket to the ceiling junction box using the provided screws. Ensure it is firmly secured.
5. **Wire the Fixture:** Connect the fixture's wires to the house wires. Typically, connect the black wire from the fixture to

the black (live) wire from the ceiling, the white wire from the fixture to the white (neutral) wire from the ceiling, and the ground wire (bare copper or green) from the fixture to the ground wire from the ceiling. Use appropriate wire connectors (e.g., Wago connectors as shown in step 5 of the image). Ensure all connections are tight and secure.

6. **Attach the Fixture to the Mounting Bracket:** Carefully lift the chandelier and align the holes in the fixture's canopy with the screws on the mounting bracket. Secure the fixture in place with the decorative nuts or screws.
7. **Install Bulbs:** Screw E27 base bulbs (not included) into each lampholder. Do not overtighten.
8. **Restore Power:** Turn the main power back on at the circuit breaker. Test the light fixture.

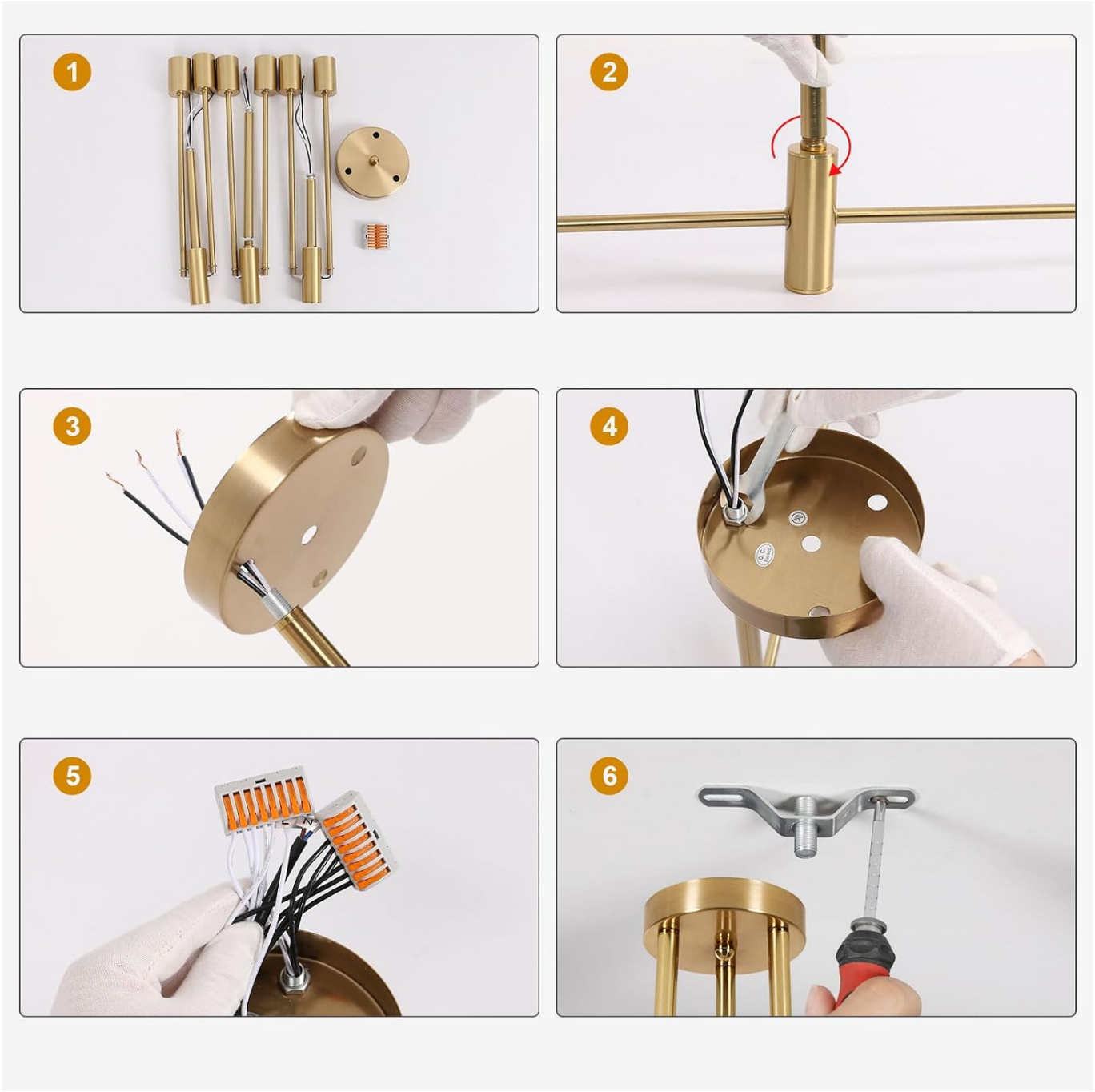


Image: Visual guide showing the six main steps for assembling and installing the chandelier, from unpacking to final mounting and wiring.

5. Operating Instructions

Once installed and wired correctly, the Goeco 6-Light Gold Chandelier operates via a standard wall switch. Ensure compatible E27 base bulbs are installed.

- **Bulb Compatibility:** This fixture is designed for E27 base bulbs. The type of bulb (LED, incandescent, CFL) and its wattage will determine the brightness and color temperature of the light. Bulbs are not included.

- **Turning On/Off:** Use your existing wall switch to turn the chandelier on or off.
- **Light Customization:** Since bulbs are not included, you have the flexibility to choose bulbs that provide the desired ambiance, from warm white to cool white, or even smart bulbs for advanced control.



Image: Demonstrates the chandelier with various bulb color temperatures (warm, neutral, cool) and its appearance when turned on and off in a room setting.

6. Maintenance

Regular maintenance will help preserve the appearance and functionality of your chandelier.

- **Cleaning:** To clean the fixture, ensure the power is off and the fixture has cooled down. Wipe with a soft, dry cloth. Do not use abrasive cleaners, solvents, or polishes as they may damage the finish.
- **Bulb Replacement:** Before replacing bulbs, ensure the power is off and the bulbs have cooled. Unscrew the old bulb and screw in a new E27 base bulb of the appropriate wattage.
- **Inspection:** Periodically check all connections and mounting hardware to ensure they remain secure.

7. Troubleshooting

If you encounter issues with your chandelier, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on	No power to fixture; Loose wiring; Faulty bulb; Faulty wall switch	Check circuit breaker; Ensure all wires are securely connected (power off first); Replace bulb; Test wall switch or consult electrician
Light flickers	Loose bulb; Loose wiring; Incompatible dimmer switch (if applicable); Faulty bulb	Tighten bulb; Check wiring connections (power off first); Ensure dimmer is compatible with bulbs; Replace bulb
Fixture is unstable	Mounting bracket not secure; Fixture not properly attached	Ensure mounting bracket is firmly attached to junction box; Re-secure fixture to mounting bracket

If the problem persists after trying these solutions, please contact customer support or a qualified electrician.

8. Specifications

Below are the technical specifications for the Goeco 6-Light Gold Chandelier:

Brand: Goeco

Model Number: GO-LED-E-8

Dimensions (L x W x H): 71 x 71 x 32 cm (27.95 x 27.95 x 12.59 inches)

Weight: 1.25 Kilograms (2.75 lbs)

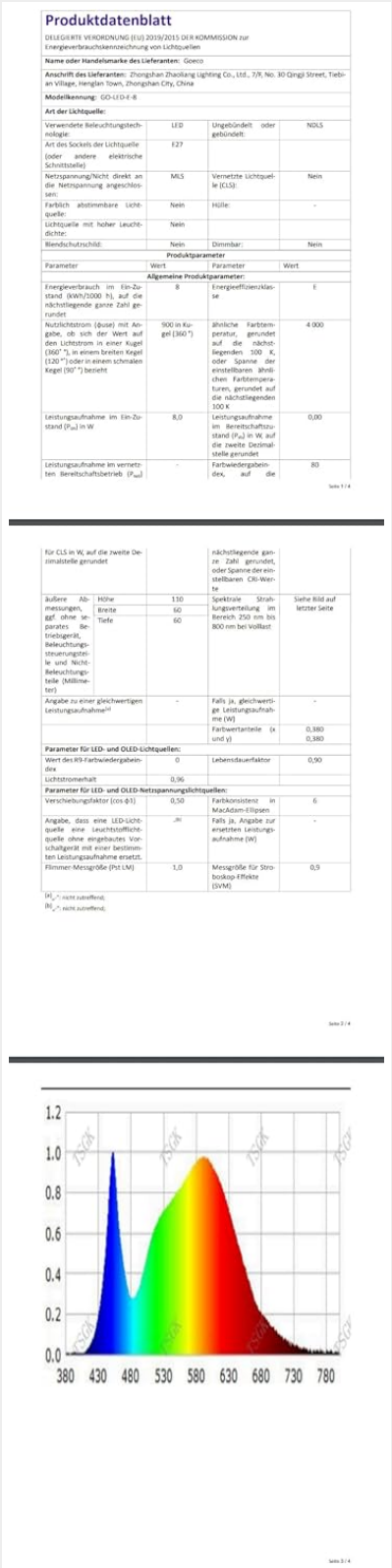
Voltage: 230 Volts

Number of Light Sources: 6

Bulb Base: E27 (Bulbs not included)

Power: 6E+1 (This value seems to be a placeholder or specific internal code, typically power is measured in Watts per bulb or total Watts)

Suggested Space Size: 10-30 m^2



Produktdatenblatt

DELEGIERTE VERORDNUNG (EU) 2019/2015 DER KOMMISSION zur Energieverbrauchskennzeichnung von Lichtquellen

Name oder Handelsmarke des Lieferanten: Goeco

Anschrift des Lieferanten: Zhongshan Zhaolikang Lighting Co., Ltd., 7/F, No. 30 Qingji Street, Tiebian Village, Henglan Town, Zhongshan City, China

Modellkennung: GO-LED-E-8

Art der Lichtquelle:

Verwendete Beleuchtungstechnologie:	LED	Ungebündelt oder gebündelt:	NDLS
Art des Sockels der Lichtquelle (oder andere elektrische Schnittstelle)	E27		
Netzspannung/Nicht direkt an die Netzspannung angeschlossen:	MLS	Vernetzte Lichtquelle (CLS):	Nein
Farblich abstimmbare Lichtquelle:	Nein	Hülle:	-
Lichtquelle mit hoher Leuchtdichte:	Nein		
Blendschutzschild:	Nein	Dimmbar:	Nein

Produktparameter

Parameter	Wert	Parameter	Wert
Allgemeine Produktparameter:			
Energieverbrauch im Ein-Zustand (kWh/1000 h), auf die nächstliegende ganze Zahl gerundet	8	Energieeffizienzklasse	E
Nutzlichtstrom (φuse) mit Angabe, ob sich der Wert auf den Lichtstrom in einer Kugel (360 °), in einem breiten Kegel (120 °) oder in einem schmalen Kegel (90 °) bezieht	900 in Kugel (360 °)	ähnliche Farbtemperatur, gerundet auf die nächstliegenden 100 K, oder Spanne der einstellbaren ähnlichen Farbtemperaturen, gerundet auf die nächstliegenden 100 K	4 000
Leistungsaufnahme im Ein-Zustand (P_{on}) in W	8,0	Leistungsaufnahme im Bereitschaftszustand (P_{sb}) in W, auf die zweite Dezimalstelle gerundet	0,00
Leistungsaufnahme im vernetzten Bereitschaftsbetrieb (P_{net})	-	Farbwiedergabeindex, auf die	80

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für CLS in W, auf die zweite Dezimalstelle gerundet		nächstliegende ganze Zahl gerundet, oder Spanne der einstellbaren CRI-Werte	
äußere Abmessungen, ggf. ohne separates Betriebsgerät, Beleuchtungssteuerungsteile und Nicht-Beleuchtungsteile (Millimeter)	Höhe 110 Breite 60 Tiefe 60	Spektrale Strahlungsverteilung im Bereich 250 nm bis 800 nm bei Volllast	Siehe Bild auf letzter Seite
Angabe zu einer gleichwertigen Leistungsaufnahme[a]	-	Falls ja, gleichwertige Leistungsaufnahme (W)	-
		Farbwertanteile (x und y)	0,380 0,380
Parameter für LED- und OLED-Lichtquellen:			
Wert des R9-Farbwiedergabeindex	0	Lebensdauerfaktor	0,90
Lichtstromerhalt	0,96		
Parameter für LED- und OLED-Netzspannungslichtquellen:			
Verschiebungsfaktor (cos-φ1)	0,50	Farbkonsistenz in MacAdam-Ellipsen	6
Angabe, dass eine LED-Lichtquelle eine Leuchtstofflichtquelle ohne eingebautes Vorschaltgerät mit einer bestimmten Leistungsaufnahme ersetzt.	JA!	Falls ja, Angabe zur ersetzten Leistungsaufnahme (W)	-
Flimmer-Messgröße (Pst LM)	1,0	Messgröße für Stroboskop-Effekte (SVM)	0,9

[a] „-": nicht zutreffend;
[b] „-": nicht zutreffend;

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Image: EU Energy Label for the Goeco GO-LED-E-8, indicating an energy efficiency class of E.

For more detailed product information, refer to the EPREL database: https://eprel.ec.europa.eu/qr/1551539

9. Warranty and Support

Goeco products are manufactured to high standards and undergo strict quality control. For information regarding warranty coverage, please refer to the warranty card included with your purchase or contact the retailer where you purchased the product.

For technical support, replacement parts, or any inquiries not covered in this manual, please contact Goeco customer service through their official website or the contact information provided by your retailer. Please have your model number (GO-LED-E-8) and purchase details ready when contacting support.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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