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> Arcchio Walisa Ceiling Light User Manual

**Arcchio 9626306**

# Arcchio Walisa Ceiling Light User Manual

Model: 9626306 | Brand: Arcchio

## 1. INTRODUCTION

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The Arcchio Walisa Ceiling Light (Model 9626306) is a modern and versatile lighting solution designed for both residential and commercial spaces. It features a sleek, geometric design with both direct and indirect light effects. The downward-facing light source is adjustable, allowing for flexible light direction to suit various needs and environments.



Figure 1: Archio Walisa Ceiling Light

## 2. SAFETY INFORMATION

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Please read all safety instructions carefully before installation and use. Keep this manual for future reference.

- Ensure the power supply is disconnected before installation, maintenance, or cleaning.
- Installation should be performed by a qualified electrician in accordance with local wiring regulations.
- Do not expose the product to water or excessive moisture (IP20 rating indicates protection against solid objects larger than 12.5mm, no protection against water).
- Do not touch the light source immediately after operation as it may be hot.
- This product contains a light source of energy efficiency class F.
- For information on recycling and disposal of broken or damaged lamps, please refer to local regulations and guidelines.

## 3. PACKAGE CONTENTS

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Verify that all components are present and undamaged upon unpacking:

- 1x Arcchio Walisa Ceiling Light fixture (Aluminum, White RAL 9003)
- 1x 5.5W LED (integrated, for uplight)
- Mounting hardware (screws, anchors)
- User Manual

Note: The GU10 ES111 bulb for the downlight is not included and must be purchased separately.

## 4. SETUP AND INSTALLATION

Follow these steps for proper installation of your Arcchio Walisa Ceiling Light:

1. **Preparation:** Ensure the main power supply to the installation area is turned off at the circuit breaker.
2. **Mounting Bracket:** Attach the mounting bracket securely to the ceiling using appropriate screws and anchors for your ceiling type.
3. **Wiring:** Connect the electrical wires from the ceiling to the terminal block inside the fixture. Ensure correct polarity (Live, Neutral, Earth).

Produktdatenblatt			
DELAGESITTE VERORDNUNG (EU) 2019/2015 DER KOMMISSION zur Energieeffizienzbewertung von Lichtquellen			
Name oder Handelsmarke des Lieferanten: Philips			
Anschrift des Lieferanten: Lucht, Hobbij, Gindri, Kalkmanstraße 1A-1B, 39037 Fulda, DE			
Modellnummer: U001658			
Art der Lichtquelle:			
Verwendete Beleuchtungstechnologie:	LED	Ungleichmäßig oder gleichmäßig:	NDK3
Art des Sockels der Lichtquelle (oder andere elektrische Schnittstelle):	N/A		
Netzspannung/Netz (bistri) an die Netzspannung angeschlossen:	MLS	Vermeintliche Lichtquelle (CLL):	Nein
Farblich abstimmbare Lichtquelle:	Nein	Nein:	-
Lichtquelle mit hoher Leuchtdichte:	Nein		
Blendenschutz:	Nein	Dimmbar:	Nein
Produktparameter			
Parameter	Wert	Parameter	Wert
Allgemeine Produktparameter:			
Energieverbrauch im Ein-Zustand (Ein/1000 h), auf die nächstgelegene ganze Zahl gerundet	6	Energieeffizienzkategorie:	F
Leuchtdichte (Lumen) mit Angabe, ob sich der Wert auf den Lichtstrom in einer Kugel (360°), in einem breiten Kegel (170°) oder in einem schmalen Kegel (90°) bezieht	480 in Kugel (360°)	Äquivalente Farbtemperatur, gerundet auf die nächstgelegenen 100 K, oder Spannung der einstellbaren äquivalenten Farbtemperaturen, gerundet auf die nächstgelegenen 100 K:	3 000
Leistungsaufnahme im Ein-Zustand (P <sub>in</sub> ) in W	5,5	Leistungsaufnahme im Betriebszustand (P <sub>in</sub> ) in W, auf die zweite Dezimalstelle gerundet	0,00
Leistungsaufnahme im verbleibenden Betriebszustand (P <sub>in</sub> )	-	Farbwiedergabeindex, auf die nächstgelegene ganze Zahl gerundet	80
Für CLL in W, auf die zweite Dezimalstelle gerundet			
äußere Abmessungen, Bsp: ohne abgerundete Ecken, Beleuchtungssteuerungsmittel und Nicht-Beleuchtungsstelle (Millimeter)	Höhe: 145 Breite: 145 Tiefe: 8	Spektrale Strahlungsverteilung im Bereich 350 nm bis 800 nm bei Vollast	Siehe Bild auf letzter Seite
Angabe zu einer gleichzeitigen Leistungsaufnahme <sup>1)</sup>	-	Falls ja, gleichwertige Leistungsaufnahme (W) Farbwiedergabeindex (Ra und a)	- 0,433 0,395
Parameter für LED- und OLED-Lichtquellen:			
Wert des R9-Farbwiedergabeindex	9	Lebensdauerfaktor	1,00
Lichtstromerhalt	0,96		
Parameter für LED- und OLED-Netzspannungslichtquellen:			
Verdichtungsbeiwert (cos φ)	1,00	Farbtemperatur in MacAdam-Ellipsen	3
Angabe, dass eine LED-Lichtquelle eine Leuchtstofflampe ohne eingebautes Vorschaltgerät mit einer bestimmten Leistungsaufnahme ersetzt	Ja	Falls ja, Angabe zur erwarteten Leistungsaufnahme (W)	-
Flimmer-Ausprägung (Pst LAC)	0,0	Messgröße für Streulichteffekte (SVM)	0,0
P <sub>in</sub> : nicht anwendbar P <sub>in</sub> : nicht anwendbar			
Data 3: spectral power distribution for GW-D145-4W-2055-30-0M-230V			



Figure 2: Wiring connections

4. **Attach Fixture:** Secure the light fixture to the mounting bracket.
5. **Install GU10 Bulb:** Insert the GU10 ES111 bulb (not included) into the downlight socket.
6. **Power On:** Restore power to the circuit.

## 5. OPERATION

The Archio Walisa Ceiling Light provides both direct and indirect illumination, offering versatile lighting options for your space.

- **Direct Light:** The downward-facing GU10 ES111 spot provides direct, focused illumination. This spot can be adjusted in its inclination to direct light precisely where needed.
- **Indirect Light:** The integrated 5.5W LED provides an uplight effect, casting light onto the ceiling for a softer, ambient glow.



Figure 3: Indirect light effect



Figure 4: Direct light effect



Figure 5: Adjustable spot mechanism

The light can be switched on/off using a standard wall switch. If connected to a compatible dimmer switch, the light may be dimmable (depending on the installed GU10 bulb and dimmer compatibility).

## 6. MAINTENANCE

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To maintain the appearance and functionality of your ceiling light:

- Always disconnect power before cleaning.
- Wipe the fixture with a soft, dry cloth.
- Do not use abrasive cleaners or solvents, as these may damage the finish.
- Regularly check for any loose connections or damage.

## 7. TROUBLESHOOTING

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If you encounter issues with your Arcchio Walisa Ceiling Light, refer to the table below for common problems and

solutions:

Problem	Possible Cause	Solution
Light does not turn on.	No power supply. Loose wiring. Faulty bulb (GU10). Integrated LED failure.	Check circuit breaker. Verify wiring connections. Replace GU10 bulb. Contact customer support if integrated LED fails.
Light flickers.	Loose wiring. Incompatible dimmer switch. Faulty bulb (GU10).	Check wiring connections. Ensure dimmer is compatible with LED bulbs. Replace GU10 bulb.
Only one light source works (direct or indirect).	GU10 bulb not installed/faulty. Integrated LED failure.	Install or replace GU10 bulb. Contact customer support if integrated LED fails.

## 8. TECHNICAL SPECIFICATIONS

Detailed specifications for the Arcchio Walisa Ceiling Light:

Feature	Specification
Brand	Arcchio
Model Number	9626306
Dimensions (Diameter x Height)	15.35 cm x 12 cm (approx. Ø155mm x 119mm)
Weight	890 grams
Material	Aluminum
Color	White (RAL 9003)
Socket (Downlight)	GU10 ES111 (max. 20W, bulb not included)
Light Source (Uplight)	Integrated 5.5W LED (included)
Operating Voltage	230V
Protection Class	I
IP Rating	IP20
Application Area	Indoor
Special Features	Energy efficient, Dimmable (with compatible GU10 bulb and dimmer)



Figure 6: Product Dimensions

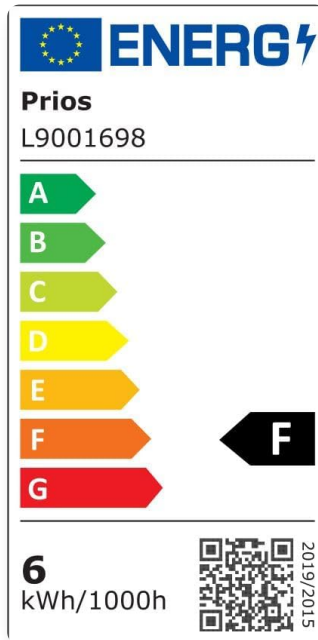


Figure 7: Energy Efficiency Label

For more details, refer to the EPREL database: <https://eprel.ec.europa.eu/qr/744400>

## 9. WARRANTY AND SUPPORT

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Arcchio products are manufactured to high quality standards. For warranty information and customer support, please refer to the terms and conditions provided at the point of purchase or visit the official Arcchio brand store.

Visit the Arcchio Brand Store: [Arcchio Store on Amazon.de](#)

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