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Xanlite PACK2EE1055GCW

Xanlite A60 E27 LED Bulb User Manual

Model: PACK2EE1055GCW

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your Xanlite A60 E27 LED bulbs. Please read these instructions carefully before installation and retain them for future reference.



Image 1.1: Xanlite A60 E27 LED Bulb 2-pack packaging.

2. SAFETY INFORMATION

- Always switch off the power supply before installing, removing, or cleaning the bulb.
- Do not use in fully enclosed luminaires as this may reduce bulb lifespan.
- Ensure the bulb is suitable for the fixture's voltage (230V).
- Do not disassemble or modify the bulb.
- Avoid direct eye exposure to the light source when illuminated.
- This bulb is designed for indoor use in dry locations.

3. PRODUCT OVERVIEW

The Xanlite A60 E27 LED bulb provides efficient and neutral white illumination, equivalent to a 75W incandescent bulb while consuming only 11W. It features a standard E27 screw base and a wide 180-degree beam angle.



Image 3.1: A single Xanlite A60 E27 LED bulb.



Image 3.2: Close-up view of the E27 screw base and bulb markings.



Image 3.3: Example of Xanlite A60 E27 LED bulbs providing neutral white light in a kitchen environment. Key features like E27 base, 1055 Lumens, 4000K Neutral White, and 180° beam angle are highlighted.

4. INSTALLATION

1. **Turn off power:** Before starting, ensure the power supply to the light fixture is completely switched off at the main circuit breaker or wall switch.
2. **Remove old bulb:** Carefully unscrew the old bulb from the fixture. Allow it to cool if it was recently in use.
3. **Install new bulb:** Gently screw the Xanlite A60 E27 LED bulb into the E27 socket until it is finger-tight. Do not overtighten.
4. **Restore power:** Turn the power supply back on.
5. **Test:** Switch on the light to confirm proper operation.

5. OPERATION

The Xanlite A60 E27 LED bulb operates like a standard light bulb. Simply use your existing wall switch or fixture control to turn the light on or off. No special controls or dimmers are required unless specified as compatible (this bulb is not explicitly listed as dimmable).

6. MAINTENANCE

- **Cleaning:** Ensure the power is off and the bulb is cool before cleaning. Wipe the bulb with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** Due to the long lifespan of LED bulbs, frequent replacement is not expected. When replacement is necessary, follow the installation steps in Section 4.

7. TROUBLESHOOTING

Bulb does not light up:

- **Check power supply:** Ensure the light switch is on and the circuit breaker has not tripped.
- **Check bulb connection:** Unscrew the bulb and re-screw it firmly into the socket to ensure good contact.
- **Test with another bulb:** Try the bulb in another working fixture, or try a known working bulb in the original fixture to determine if the issue is with the bulb or the fixture.
- **Inspect for damage:** Visually inspect the bulb for any signs of damage. If damaged, replace it.

8. SPECIFICATIONS

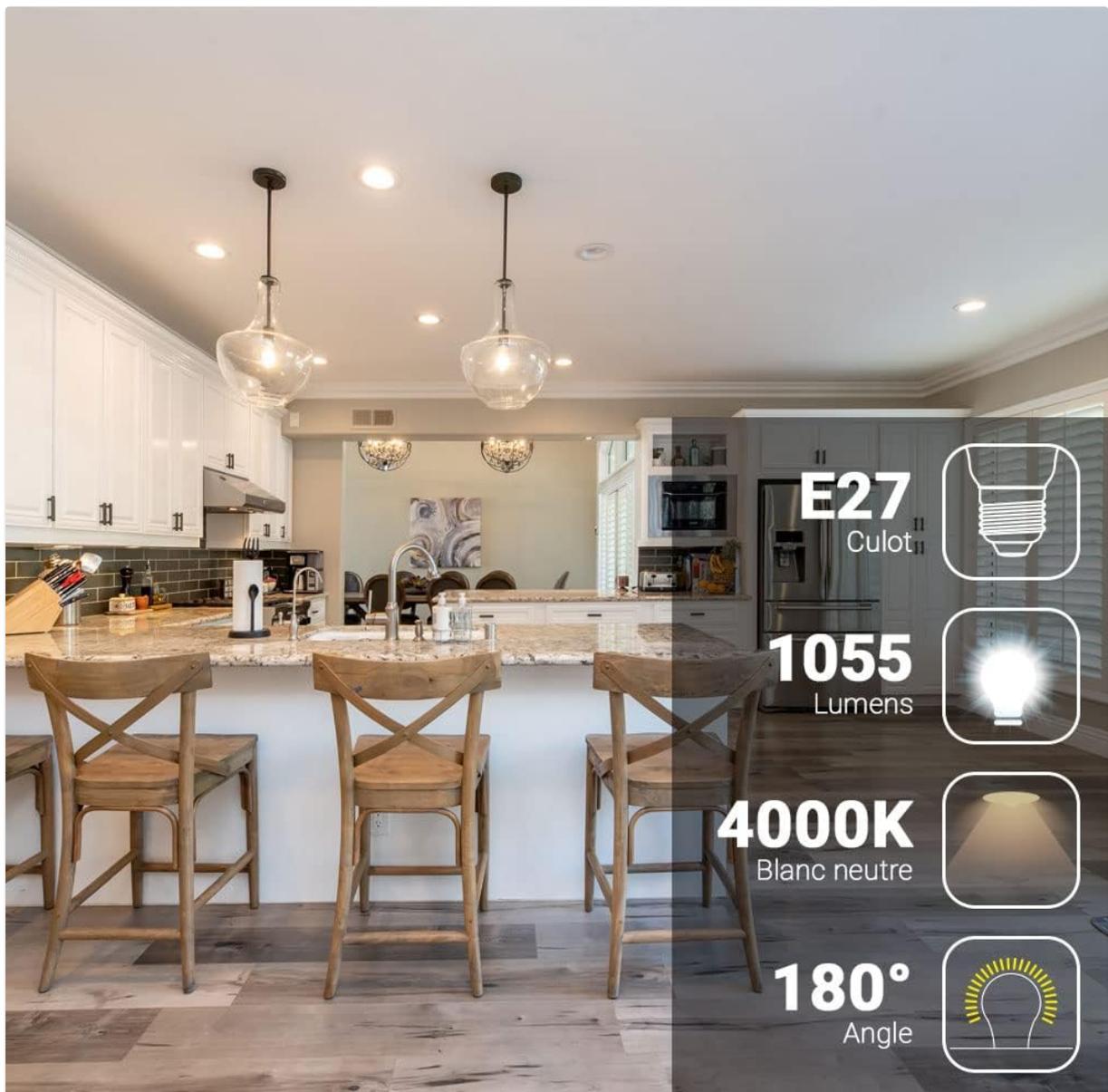


Image 8.1: Energy consumption, equivalence, and lifespan details for the Xanlite 11W LED bulb.

 **JUSQU'À 85% D'ÉCONOMIES D'ÉNERGIE**



11w
CONSOMMATION

75w
EQUIVALENCE

15000h
DURÉE DE VIE

Image 8.2: Diagram showing the dimensions of the Xanlite A60 E27 LED bulb (60mm diameter, 110mm height).

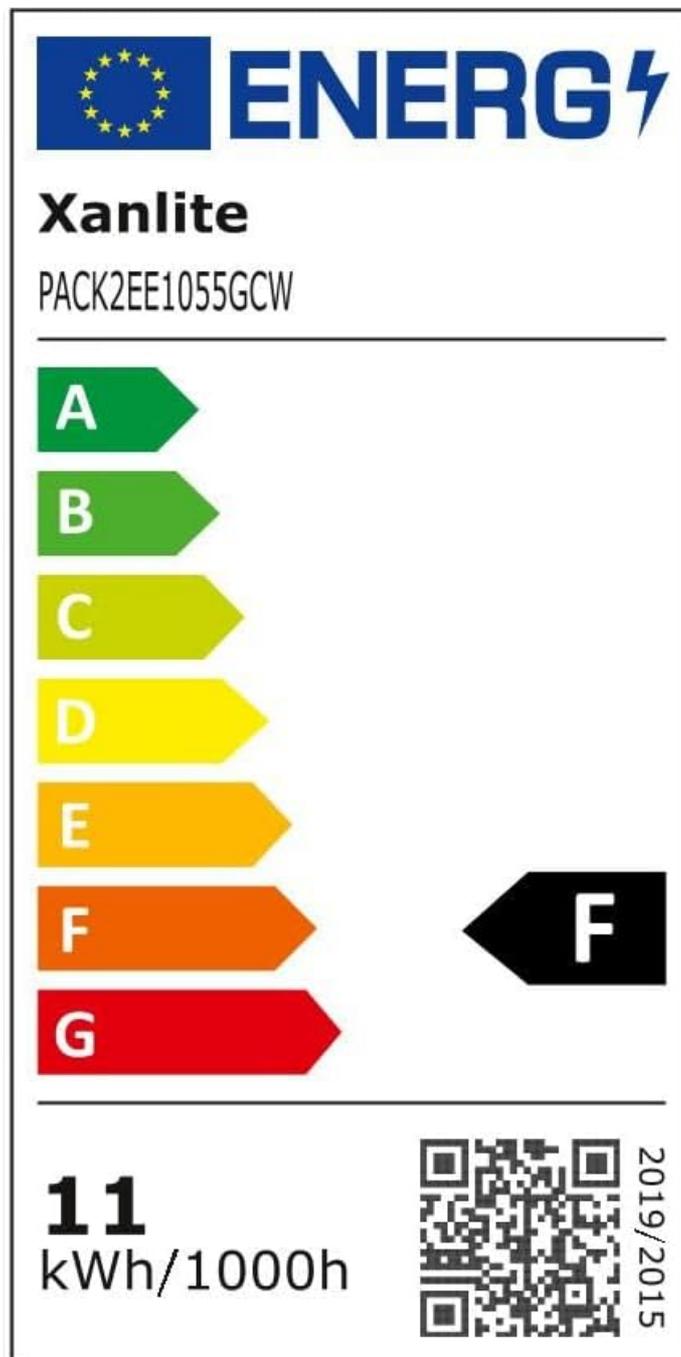


Image 8.3: Energy label for Xanlite PACK2EE1055GCW LED bulb, showing energy efficiency class F and 11 kWh/1000h consumption. For more details, refer to the [EPREL database](#).

Feature	Specification
Brand	Xanlite
Model Number	PACK2EE1055GCW
Bulb Type	LED
Base Type	E27
Power Consumption	11 Watts
Incandescent Equivalent	75 Watts
Luminous Flux	1055 Lumens

Feature	Specification
Color Temperature	4000 Kelvin (Neutral White)
Beam Angle	180°
Color Rendering Index (CRI)	80
Voltage	230 Volts
Estimated Lifespan	15,000 hours
Dimensions (L x W x H)	6 x 6 x 11 cm
Weight per bulb	90 grams
Number of Bulbs in Pack	2
Material	Aluminium
Energy Efficiency Class	F
Country of Origin	Spain

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Xanlite customer service directly. Contact details can typically be found on the product packaging or the official Xanlite website.