

[Manuals.plus](#) /

› [SouLight](#) /

› SouLight 40 Watt Oven Light Bulb Instruction Manual

SouLight B07N6955M6

SouLight 40 Watt Oven Light Bulb Instruction Manual

Model: B07N6955M6

Brand: SouLight

1. PRODUCT OVERVIEW

The SouLight 40 Watt Appliance Replacement Bulb is an incandescent light bulb designed for reliable operation in various household appliances. It features a G45 E26/E27 socket and is built to withstand high temperatures up to 570°F (300°C). This bulb provides 400 lumens of warm white light and has an approximate lifespan of 2,000 hours.

It is ideal for use in ovens, stove hoods, microwaves, refrigerators, ceiling fans, party string lights, garden light fixtures, porch lights, wall sconces, and hanging lamps.



Image 1.1: SouLight 40 Watt Oven Light Bulb in its packaging, showing a clear bulb and the product box.

2. SPECIFICATIONS

Attribute	Value
Brand	SouLight
Light Type	Incandescent
Wattage	40 watts
Brightness	400 Lumens
Voltage	110-120 Volts
Bulb Base	E26/E27

Bulb Shape Size	G45 (Globe)
Color Temperature	2700 Kelvin (Warm White)
Temperature Resistance	Up to 570°F (300°C)
Average Life	2,000 Hours
Product Dimensions	1.77"W x 2.76"H

Product Parameters

40W Appliance Light Bulb



Energy Used - **40W**



Input Voltage - **110V-120V**



Brightness - **400** Lumens



Base Type - **E26\E27** Medium



Life Time - **2,000** Hours



Shape - **G45** Clear Finish



Temperature Resistant - **570°F\300°C**

2800k

Warm White

Light

2000K

Sunrise/Sunset
Candlelight

3200K

Incandescent
Light Bulb

5500K

Daylight

7000K

Cloudy Day

10000K

Clear Blue Sky

1.77"/4.5 cm

2.76"/7.0 cm



Image 2.1: Detailed product parameters including energy usage, input voltage, brightness, base type, lifespan, shape, and temperature resistance.

Lighting Facts Per Bulb

Brightness **400 lumens**

Estimated Yearly Energy Cost **\$4.81**

Based on 3 hrs/day, 11¢/kWh

Cost depends on rates and use

Life **2.7 years**

Based on 3hrs/day

Light Appearance

Warm

Cool



2700 K

Energy Used **40 watt**

Image 2.2: Lighting Facts label providing information on brightness (400 lumens), estimated yearly energy cost (\$4.81 based on 3 hrs/day), life (2.7 years), and light appearance (2700K Warm).

3. SETUP AND INSTALLATION

Follow these steps to safely install your SouLight appliance bulb:

1. **Safety First:** Always ensure the appliance is turned **OFF** and unplugged from the power source before attempting to replace any light bulb. Allow the old bulb to cool completely if it was recently in use.
2. **Locate the Bulb:** Identify the light bulb compartment within your appliance (oven, refrigerator, microwave, etc.).
3. **Remove Old Bulb:** Carefully unscrew the old bulb counter-clockwise. If the bulb is stuck, use a dry cloth or glove for better grip.
4. **Inspect Socket:** Check the socket for any debris or damage. Clean if necessary.
5. **Install New Bulb:** Gently screw the new SouLight bulb clockwise into the socket until it is snug. **Do not overtighten**, as this can damage the bulb or the socket.
6. **Restore Power:** Plug the appliance back into the power source and turn it on to test the new bulb.



Image 3.1: Examples of appliances where the SouLight bulb can be installed, such as refrigerators, ovens, industrial ovens, and microwaves.

4. OPERATING INSTRUCTIONS

Once installed, the SouLight 40 Watt Oven Light Bulb operates like any standard appliance bulb. Simply use the appliance's built-in light switch or controls to turn the light on or off. The bulb is designed for continuous use within its specified temperature limits.

5. MAINTENANCE

Minimal maintenance is required for your SouLight appliance bulb. To ensure optimal performance and longevity:

- **Cleaning:** If the bulb or its glass cover becomes dirty, ensure the appliance is off and cool. Wipe gently with a soft, dry cloth. Avoid using abrasive cleaners or excessive moisture.
- **Replacement:** Replace the bulb when it burns out or its light output significantly diminishes. Always use a replacement bulb with the correct wattage and base type (E26/E27) to prevent damage to the appliance or the new bulb.

6. TROUBLESHOOTING

If your SouLight appliance bulb is not functioning as expected, consider the following:

- **Bulb Not Lighting Up:**
 - Ensure the appliance is plugged in and receiving power.
 - Check that the bulb is screwed in securely into the socket.
 - Inspect the bulb's filament. If it appears broken or disconnected, the bulb needs replacement.
 - Test the socket with another known working bulb if possible, to rule out an issue with the appliance's wiring or socket.
- **Short Lifespan:**
 - Ensure the bulb is used within its specified voltage and temperature limits. Excessive heat or voltage fluctuations can shorten bulb life.
 - Verify the bulb is not being subjected to frequent physical shocks or vibrations.

Video 6.1: An official SouLight video showcasing various bulb types and applications, including oven light bulbs. This video highlights the brand's product range and potential uses for their lighting solutions.

7. WARRANTY AND SUPPORT

SouLight offers a **Money Back Guarantee** for 30 days from the date of purchase. If you are not completely satisfied with your SouLight bulbs, please contact the seller for a full refund. No questions asked.

For further assistance or inquiries, please refer to the contact information provided with your purchase or visit the official SouLight storefront on Amazon.

SouLight Storefront: <https://www.amazon.com/stores/SouLight/page/146E28FD-48D6-42B3-AA5E-C41DA4E248DB>

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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