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› Lindby LED E27 Lamp Instruction Manual

Lindby 9993006

Lindby LED E27 Lamp Instruction Manual

Model: 9993006

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1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your Lindby LED E27 lamp, model 9993006. Please read these instructions carefully before installation and retain them for future reference.



Figure 1: Lindby LED E27 lamp. This image shows the white LED bulb with an E27 screw base, designed for general lighting purposes.

2. SAFETY INSTRUCTIONS

- **Electrical Safety:** Always disconnect power before installing or replacing the lamp. Ensure your hands are dry.
- **Compatibility:** Use only in fixtures designed for E27 bases and within the specified voltage range (230V).
- **Operating Environment:** Do not use in enclosed fixtures unless specified, as this may reduce lamp life. Avoid use in excessively hot or humid environments.
- **Dimming:** This lamp may not be compatible with all dimmer switches. Check compatibility if using with a dimmer.
- **Disposal:** Dispose of the lamp according to local regulations for electronic waste.
- **Eye Safety:** Do not stare directly into the operating lamp, as this may cause eye strain.

3. SETUP AND INSTALLATION

1. **Power Off:** Ensure the power supply to the light fixture is switched off at the main circuit breaker before beginning installation.
2. **Remove Old Bulb:** If replacing an existing bulb, allow it to cool completely before carefully unscrewing it counter-clockwise from the E27 socket.
3. **Install New Bulb:** Gently screw the Lindby LED E27 lamp clockwise into the E27 socket until it is finger-tight. Do not overtighten.
4. **Power On:** Restore power to the light fixture at the main circuit breaker.
5. **Test:** Switch on the light to confirm proper operation.



Figure 2: Lindby LED E27 lamp and packaging. The packaging indicates "warm white" and specifications like 11 Watt LED, 980 Lumen, equivalent to 70W incandescent.

4. OPERATION

The Lindby LED E27 lamp operates like a standard light bulb. Once installed and power is supplied, simply use the wall switch or fixture control to turn the light on or off.

- **Instant On:** This LED lamp provides instant full brightness without warm-up time.
- **Energy Efficiency:** Designed for energy-efficient lighting, consuming significantly less power than traditional incandescent bulbs.

5. MAINTENANCE

The Lindby LED E27 lamp requires minimal maintenance.

- **Cleaning:** Before cleaning, ensure the power is off and the lamp is cool. Wipe the lamp with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Replacement:** Replace the lamp when its light output significantly diminishes or it ceases to function. Follow the installation steps in reverse to remove the old lamp.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not light up.	No power supply. Lamp not screwed in properly. Faulty lamp or fixture.	Check power switch and circuit breaker. Ensure lamp is securely screwed into the socket (power off first). Test with another known working lamp or fixture.
Lamp flickers.	Incompatible dimmer switch. Loose connection. Voltage fluctuations.	If using a dimmer, ensure it is LED-compatible. Check lamp connection (power off first). Consult an electrician if voltage issues are suspected.
Reduced brightness.	End of lamp life. Dust accumulation.	Replace the lamp. Clean the lamp with a dry cloth (power off first).

7. SPECIFICATIONS

Feature	Detail
Brand	Lindby
Model Number	9993006
ASIN	B07YMMCF1H
Lamp Type	LED
Base Type	E27
Wattage	11 Watt
Incandescent Equivalent	70 Watt
Lumen Output	980 Lumen
Voltage	230 Volt
Color Rendering Index (CRI)	84.00
Special Features	Energy-efficient
Energy Efficiency Class (2019/2015)	F
Energy Consumption	11 kWh/1000h

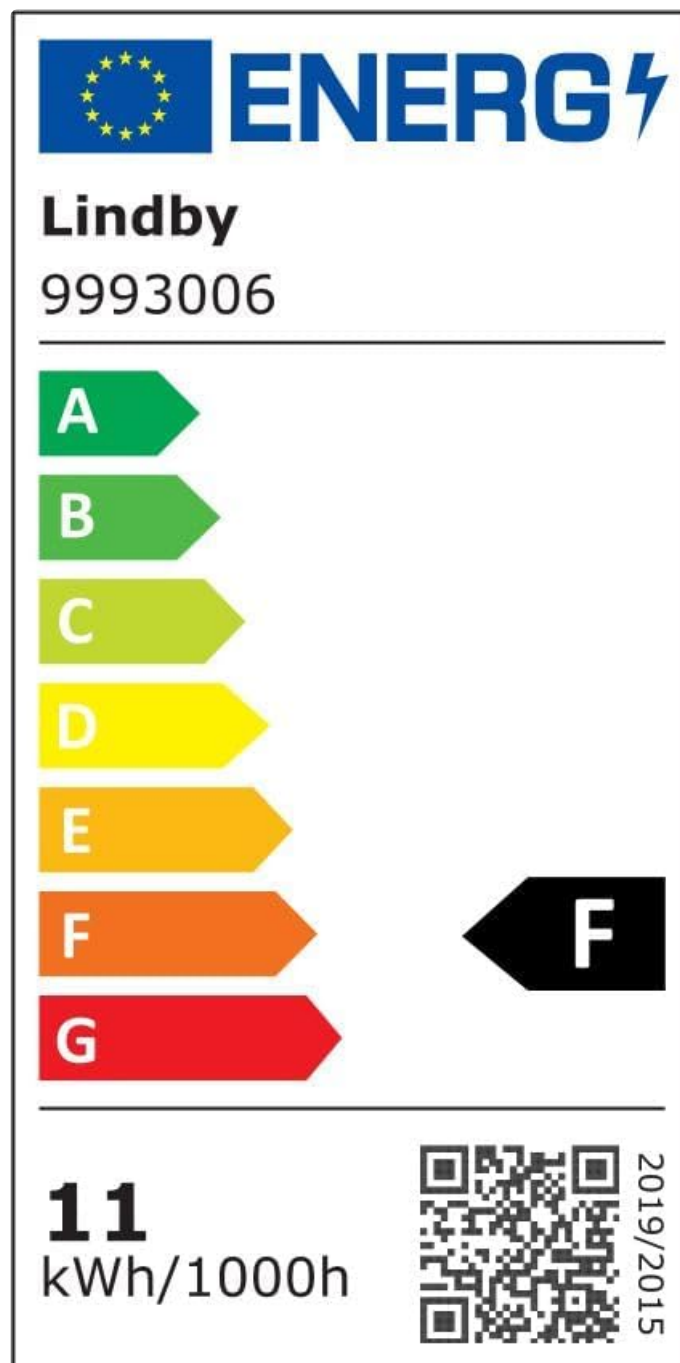


Figure 3: Energy efficiency label for the Lindby LED E27 lamp (Model 9993006). It indicates an energy class of F and an energy consumption of 11 kWh per 1000 hours.

For more details, refer to the official product database: [EPREL Database Link](#)

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the retailer or manufacturer's official website. Keep your purchase receipt as proof of purchase.

9. ENVIRONMENTAL INFORMATION AND DISPOSAL

This product contains electronic components and should not be disposed of with household waste. Please dispose of it at designated collection points for electrical and electronic equipment (WEEE) in accordance with local regulations. Proper disposal helps prevent potential negative consequences for the environment and human health.

