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> OSRAM Special LINESTRA S14d 35W 230V Opal Tubular Lamp Instruction Manual

OSRAM SPC. LIN 1613

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Model: SPC. LIN 1613

1. INTRODUCTION

Thank you for choosing the OSRAM Special LINESTRA S14d 35W 230V Opal Tubular Lamp. This instruction manual provides important information for the safe and efficient use of your product. Please read this manual carefully before installation and retain it for future reference. This lamp is designed to provide beautiful, soft light, primarily for mirror lighting applications.

Important Safety Information: Always ensure the power supply is disconnected before installing or replacing the lamp. Use only in luminaires approved for this type of lamp. This lamp is not shockproof and is not suitable for use in ovens or refrigerators.

2. PRODUCT OVERVIEW



Image 1: The OSRAM Special LINESTRA S14d 35W 230V Opal Tubular Lamp. This image shows the elongated, cylindrical shape of the lamp with its S14d base connector. The lamp features an opal finish for diffused light.

The OSRAM Special LINESTRA lamp is a tubular incandescent lamp with an S14d base. It is designed for specific lighting fixtures, often found in bathrooms or decorative applications where linear light sources are preferred. Its opal finish ensures a uniform and glare-free light distribution.

3. INSTALLATION AND SETUP

1. **Safety First:** Before attempting any installation, ensure the power supply to the fixture is completely switched off at the main

circuit breaker.

- 2. Check Compatibility:** Verify that your lighting fixture is designed for an S14d base and can safely accommodate a 35W, 230V lamp. Refer to your fixture's manual for specifications.
- 3. Unpack the Lamp:** Carefully remove the lamp from its packaging. Handle the lamp by its base or ends to avoid touching the glass surface directly, as oils from your skin can reduce lamp life.
- 4. Insert the Lamp:** Align the S14d base pins with the corresponding slots in the lamp holder. Gently push and slide the lamp into place until it is securely seated. Do not force the lamp.
- 5. Restore Power:** Once the lamp is securely installed, restore power to the fixture at the main circuit breaker.
- 6. Test Operation:** Switch on the light to confirm proper installation and functionality.

Caution: Do not exceed the maximum wattage specified for your lighting fixture. Overloading can cause overheating and fire hazards.

4. OPERATING INSTRUCTIONS

The OSRAM Special LINESTRA lamp operates like a standard incandescent bulb. Once installed in a compatible fixture and power is supplied, it will illuminate when the fixture's switch is turned on.

- Switching On/Off:** Use the wall switch or the switch integrated into your lighting fixture to turn the lamp on or off.
- Intended Use:** This lamp is primarily intended for indoor use, particularly for mirror lighting and other decorative applications where a linear light source is desired.

5. MAINTENANCE

- Cleaning:** Ensure the lamp is cool and the power is off before cleaning. Wipe the lamp gently with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as these can damage the lamp's surface or internal components.
- Lamp Replacement:** When the lamp reaches the end of its life (average nominal lifetime is 1000 hours), it will cease to function. To replace it, follow the installation steps in Section 3, ensuring the power is off before removing the old lamp and installing a new one. Dispose of old lamps according to local regulations.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not light up.	<ul style="list-style-type: none">No power to the fixture.Lamp not properly seated.Lamp has reached end of life.Faulty fixture switch or wiring.	<ul style="list-style-type: none">Check circuit breaker and wall switch.Ensure lamp is securely inserted into the S14d base.Replace the lamp with a new one.Consult a qualified electrician to inspect the fixture.
Lamp flickers.	<ul style="list-style-type: none">Loose connection.Voltage fluctuations.Lamp nearing end of life.	<ul style="list-style-type: none">Turn off power, re-seat the lamp.Ensure stable power supply.Replace the lamp.

If troubleshooting steps do not resolve the issue, contact customer support or a qualified electrician.

7. SPECIFICATIONS

Model Number:	SPC. LIN 1613
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Brand:	OSRAM
Lamp Type:	Special LINESTRA Tubular Incandescent Lamp
Power Consumption:	35 W
Voltage:	230 V
Luminous Flux:	240 lm
Base Type:	S14d
Finish:	Opal
Average Nominal Lifetime:	1000 h
Energy Efficiency Class:	G
Diameter:	30 mm
Total Length:	300 mm
Bulb Dimensions (Diameter x Length):	30 mm x 300 mm
Weight:	30 g
Shockproof:	No
Suitable for Oven:	No
Suitable for Refrigerator:	No

8. SAFETY INFORMATION

- **Electrical Hazard:** Always disconnect power before installing, removing, or cleaning the lamp.
- **Heat:** Incandescent lamps generate heat. Do not touch the lamp when it is operating or immediately after it has been switched off. Allow it to cool down before handling.
- **Fixture Compatibility:** Use this lamp only in fixtures specifically designed for S14d base tubular lamps and rated for the lamp's wattage and voltage.
- **Breakage:** This lamp is not shockproof. Handle with care to prevent breakage. If the lamp breaks, carefully clean up glass fragments.
- **Disposal:** Dispose of used lamps according to local environmental regulations.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official OSRAM website or contact your retailer. Keep your purchase receipt as proof of purchase.

[Visit OSRAM Official Website](#)

