

Manuals.plus /

› **Technical Precision** /

› Technical Precision Replacement for OSRAM Sylvania P-VIP 350/1.0 E21.8A Bare LAMP ONLY Projector TV Lamp Bulb is Compatible with OSRAM Sylvania

Technical Precision P-VIP 350/10 E218A BARE LAMP ONLY

Technical Precision Replacement Lamp for OSRAM Sylvania P-VIP 350/1.0 E21.8A Projector

Model: P-VIP 350/10 E218A BARE LAMP ONLY

INTRODUCTION

This manual provides essential instructions for the safe and effective installation and use of your Technical Precision Replacement Lamp. This bare lamp is designed as a compatible replacement for OSRAM SYLVANIA P-VIP 350/1.0 E21.8A projector and TV lamp bulbs. Please read this manual thoroughly before proceeding with installation.



Image: Technical Precision Replacement Projector Lamp. This image shows the bare lamp bulb, which is a clear glass component with internal filaments and a reflective housing, designed for installation into a projector's lamp module.

SAFETY INFORMATION

Always prioritize safety when handling projector lamps. Projector lamps operate at high temperatures and contain high-pressure gas. Improper handling can lead to injury or damage to the projector.

- Ensure the projector is completely powered off and unplugged from the electrical outlet before beginning any installation or maintenance.
- Allow the projector to cool down for at least 30 minutes after use before attempting to replace the lamp. Hot lamps can cause severe burns.
- Avoid touching the glass surface of the new lamp with bare hands. Oils from your skin can create hot spots and reduce lamp life. Use gloves or a clean cloth.

- Do not drop or subject the lamp to impact. This can cause the lamp to shatter.
- Dispose of old lamps according to local regulations. They may contain mercury or other hazardous materials.

SETUP AND INSTALLATION

This product is a bare lamp, meaning it is the bulb only and does not include the plastic housing or module. You will need to transfer this new bare lamp into your existing projector lamp module.

1. **Preparation:** Ensure the projector is off, unplugged, and cooled down. Gather necessary tools, which may include a screwdriver (Phillips or flathead, depending on your projector model) and clean gloves.
2. **Remove Projector Lamp Module:** Refer to your projector's specific user manual for instructions on how to safely open the lamp compartment and remove the old lamp module. This usually involves unscrewing a cover and then releasing the module.
3. **Disassemble Old Lamp Module:** Carefully open the old lamp module to access the bare lamp. Note how the old lamp is seated and connected. There are typically screws or clips holding the bare lamp in place. Disconnect any wires if present.
4. **Install New Bare Lamp:** Wearing clean gloves, carefully place the new Technical Precision bare lamp into the existing module housing. Ensure it is seated correctly and securely. Reconnect any wires exactly as they were on the old lamp.
5. **Reassemble Lamp Module:** Close and secure the lamp module housing. Ensure all screws or clips are tightened.
6. **Reinstall Lamp Module:** Insert the reassembled lamp module back into the projector's lamp compartment. Secure it with any screws or latches as per your projector's manual.
7. **Close Projector Cover:** Replace and secure the projector's lamp compartment cover.

OPERATING CONSIDERATIONS

Once the new lamp is installed, you can power on your projector. Most projectors will automatically detect the new lamp. Some projectors may require you to reset the lamp timer. Consult your projector's user manual for specific instructions on resetting the lamp timer.

- **Initial Power-On:** The lamp may take a few moments to reach full brightness.
- **Lamp Timer Reset:** Resetting the lamp timer is crucial for accurate tracking of lamp life and for the projector to recognize the new lamp.
- **Optimal Performance:** Allow the projector to warm up for a few minutes before critical use.

MAINTENANCE

Proper maintenance can extend the life of your projector lamp and ensure optimal performance.

- **Air Filter Cleaning:** Regularly clean or replace your projector's air filter to ensure proper ventilation and prevent overheating, which can shorten lamp life.
- **Cool-Down Period:** Always allow the projector to complete its cool-down cycle before unplugging or moving it. This protects the lamp from thermal shock.
- **Avoid Frequent On/Off Cycles:** Frequent power cycling can reduce lamp life. Try to minimize turning the projector on and off repeatedly in short intervals.
- **Environmental Conditions:** Operate the projector in a clean, dust-free environment with adequate ventilation.

TROUBLESHOOTING

If you encounter issues after installing the new lamp, consider the following:

- **Lamp Not Lighting Up:**
 - Ensure the lamp module is fully seated and secured in the projector.
 - Check all connections within the lamp module if you reassembled it.
 - Verify the projector is receiving power.
 - Consult your projector's manual for specific lamp error indicators.
- **Dim Image or Poor Color:**
 - Ensure the lamp timer has been reset in the projector's menu.
 - Check projector settings for brightness and color modes.
 - Clean the projector lens.
- **Projector Overheating:**
 - Clean or replace the air filter.
 - Ensure adequate ventilation around the projector.

If problems persist, refer to your projector's original user manual or contact the projector manufacturer's support.

SPECIFICATIONS

Brand	Technical Precision
Model Name	P-VIP 350/10 E218A BARE LAMP ONLY
Part Number	P-VIP 350/10 E218A BARE LAMP ONLY
Compatibility	OSRAM SYLVANIA P-VIP 350/1.0 E21.8A Projector/TV Lamp Bulbs
Light Source Type	Projector Lamp
Bulb Base	E26
Material	Glass
Included Components	1 x Replacement Bare Lamp
Special Features	High Efficiency, Instant On

WARRANTY AND SUPPORT

Specific warranty information for this Technical Precision replacement lamp is not provided in the product details. For warranty inquiries or technical support, please contact Technical Precision directly through their official channels or the retailer from whom the product was purchased.

You can often find contact information on the packaging or by visiting the Technical Precision Store on Amazon.

