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Sloan 335009

Sloan EAF-11 6.75V DC Plug-in Adapter User Manual

1. PRODUCT OVERVIEW

The Sloan EAF-11 Plug-in Adapter is designed to provide power to Sloan EAF and EFX series infrared (IR) sensor faucets. This US (Type A) plug adapter ensures reliable electrical connection for optimal faucet performance. It is capable of powering up to six faucets when used with a compatible splitter and extension cable (sold separately).



Image: Sloan EAF-11 6.75V DC Plug-in Adapter. This image shows the black plastic adapter with a US Type A two-prong plug, a coiled power cord, and a specialized connector at the end. The adapter's label indicates an input voltage range of 100-240V AC and an output of 6.75V DC.

Sloan Genuine Parts Overview

Your browser does not support the video tag.

Video: Sloan Genuine Parts. This video highlights the importance and benefits of using authentic Sloan replacement parts for maintaining the longevity and performance of Sloan products.

2. INSTALLATION INSTRUCTIONS

- 1. Verify Compatibility:** Ensure the EAF-11 adapter is compatible with your specific Sloan EFX or EAF IR style faucet model. Refer to your faucet's documentation for power requirements.
- 2. Locate Power Receptacle:** Identify a standard US (Type A) electrical wall receptacle (100-240 V AC) within reach of the faucet's power input.
- 3. Connect Adapter:** Plug the EAF-11 adapter into the electrical receptacle.
- 4. Connect to Faucet:** Connect the adapter's output connector to the designated power input on your Sloan EFX or EAF sensor faucet. Ensure a secure connection.
- 5. Multiple Faucets (Optional):** If powering multiple faucets (up to six), use a compatible splitter and extension cable system. Connect the EAF-11 adapter to the splitter, and then connect each faucet to the splitter via extension cables.
- 6. Hardwired Models:** For hardwired faucet models, ensure the adapter is plugged into a receptacle to supply power to the faucet's control module.

3. OPERATION

Once properly installed and connected, the Sloan EAF-11 adapter provides continuous 6.75V DC power to the connected Sloan EFX or EAF sensor faucet(s). The faucet will operate automatically as designed, detecting motion and dispensing water.

4. CARE AND MAINTENANCE

- **Keep Dry:** Ensure the adapter is kept in a dry environment, away from water and excessive moisture, to prevent electrical hazards and damage.
- **Clean Gently:** If cleaning is necessary, unplug the adapter from the wall and wipe it with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Inspect Periodically:** Periodically check the adapter's cord and housing for any signs of damage, such as fraying or cracks. If damage is observed, discontinue use and replace the adapter.

5. TROUBLESHOOTING

No Power to Faucet

- **Check Wall Receptacle:** Ensure the electrical outlet is functional by testing it with another device.
- **Verify Connections:** Confirm that the EAF-11 adapter is securely plugged into both the wall receptacle and the faucet's power input.
- **Inspect Adapter:** Check the adapter's cord and housing for any visible damage. If damaged, replace the adapter.
- **Fuses/Breakers:** Check if a circuit breaker has tripped or a fuse has blown in your electrical panel.

- **Faucet Issues:** If the adapter appears functional, the issue may lie with the faucet itself. Refer to your faucet's specific troubleshooting guide.

6. TECHNICAL SPECIFICATIONS

Feature	Specification
Manufacturer	Sloan Valve Co.
Part Number	0335009
Item Model Number	335009
Input Voltage	100-240 V AC
Output Voltage	6.75 V DC
Maximum Power	6.75 Watts
Power Source	Corded Electric
Connector Type	Type A 2-pin (US)
Color	Black
Material	Acrylonitrile Butadiene Styrene (ABS), Metal
Item Weight	0.32 ounces (9.07 g)
Product Dimensions	9.91 x 6.35 x 5.33 inches
Certifications	ETL, UL
Batteries Required	No

7. WARRANTY AND SUPPORT

The Sloan EAF-11 Plug-in Adapter comes with a Limited Warranty. For specific details regarding warranty coverage, terms, and conditions, please refer to the documentation included with your purchase or visit the official Sloan website.

For technical assistance, replacement parts, or further inquiries, please contact Sloan Customer Support. Using Sloan Genuine Parts ensures the highest performance and extends the life of your Sloan products.