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> Philips 6-Outlet Extender Surge Protector (SPP3469WA/37) Instruction Manual

Philips SPP3469WA/37

Philips 6-Outlet Extender Surge Protector Instruction Manual

Model: SPP3469WA/37

Brand: Philips

INTRODUCTION

The Philips 6-Outlet Extender Surge Protector is designed to expand your available power outlets while providing essential surge protection for your electronic devices. This compact, 3-prong wall tap converts a standard dual-outlet into six grounded outlets, making it ideal for various home and office environments. With a 900 Joule surge protection rating, it helps safeguard connected equipment from unexpected voltage spikes.



Image: Philips 6-Outlet Extender Surge Protector, showing the product and its packaging.

WHAT'S IN THE BOX

- Philips 6-Outlet Extender Surge Protector (SPP3469WA/37)

SETUP INSTRUCTIONS

1. **Identify a Standard Wall Outlet:** Locate a standard, grounded (3-prong) duplex wall outlet where you wish to expand power access.
2. **Plug in the Surge Protector:** Align the prongs of the Philips 6-Outlet Extender Surge Protector with the top outlet of your wall receptacle. Insert firmly until the unit is flush with the wall. The bottom stabilizing prong will engage with the lower outlet for a secure fit.
3. **Verify Protection Indicator:** Once properly plugged in, a blue "PROTECTED" LED indicator light on the top of the unit will illuminate. This indicates that the surge protection feature is active and functioning correctly.



Image: The surge protector plugged into a wall outlet, showing the illuminated blue 'PROTECTED' indicator light.

For a visual guide on installation, please refer to the video below:

Video: An overview of the Philips Outlet Extender, demonstrating its features and how it plugs into a wall outlet.

1. **Connecting Devices:** Once the surge protector is securely plugged in and the "PROTECTED" indicator is blue, you can plug up to six electronic devices into the available outlets.
2. **Space-Saving Design:** The outlets are arranged to accommodate various plug sizes, including larger power adapters, to maximize usability. However, very large adapters may still partially obstruct adjacent outlets.
3. **Power and Protection:** The unit provides 900 Joules of surge protection, safeguarding your connected devices from power fluctuations and surges.



Image: The surge protector in use, with various plugs connected, illustrating its power and protection capabilities.



Power more connect all your devices in one place

Image: The surge protector in a kitchen environment, demonstrating its ability to connect multiple devices in one location.

MAINTENANCE

- **Regular Inspection:** Periodically inspect the surge protector for any signs of damage, such as cracks, frayed wires, or discoloration. Discontinue use if any damage is observed.
- **Keep Dry:** Ensure the surge protector is used in a dry indoor location. Avoid exposure to moisture or liquids.
- **Avoid Overloading:** Do not exceed the electrical rating of 125VAC/15A/1,875W. Overloading can compromise the unit's effectiveness and pose a safety risk.
- **Cleaning:** Unplug the unit from the wall before cleaning. Wipe with a dry, soft cloth. Do not use liquid or aerosol cleaners.

TROUBLESHOOTING

- **"PROTECTED" Indicator Light is Off:** If the blue "PROTECTED" LED indicator light is off, it means the surge protection components have absorbed a surge and are no longer providing protection. The unit may still function as an outlet extender, but it will not protect against future surges. It is recommended to replace the unit.
- **Devices Not Receiving Power:**

- Ensure the surge protector is firmly plugged into the wall outlet.
 - Check if the connected devices are properly plugged into the surge protector.
 - Verify that the wall outlet itself is functioning by plugging in another device directly.
 - Check your home's circuit breaker if multiple outlets are not working.
- **Loose Fit in Wall Outlet:** Ensure the wall outlet is not worn out. The stabilizing prong on the surge protector is designed to provide a secure fit. If the unit still feels loose, consider using it in a different, more secure outlet.

SPECIFICATIONS

Brand	Philips
Model Number	SPP3469WA/37
Product Dimensions	5.79 x 19.99 x 29.79 inches
Item Weight	1.5 pounds
Total Power Outlets	6
Voltage	125 Volts
Surge Protection Rating	900 Joules
Electrical Rating	125VAC/15A/1,875W
Special Feature	Short Circuit Protection
Certifications	ETL Listed

WARRANTY AND SUPPORT

This Philips Surge Protector includes a **\$50,000 Connected Equipment Warranty**. This warranty provides coverage for equipment properly connected to the surge protector that is damaged by a power surge while the surge protector is functioning correctly.

For detailed warranty terms, conditions, and to file a claim, please refer to the documentation included with your product or visit the official Philips support website.

For additional support or inquiries, please contact Philips customer service.