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› PHILIPS SPP3064BE/37 6-Outlet Surge Protector User Manual

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MODEL: SPP3064BE/37

1. INTRODUCTION

Thank you for choosing the PHILIPS SPP3064BE/37 6-Outlet Surge Protector. This device is designed to expand your wall outlet capacity and protect your valuable electronic devices from dangerous power surges and voltage spikes. With its integrated circuit breaker, automatic shutdown technology, and durable construction, it provides reliable power and protection for your home or office electronics.

2. PRODUCT OVERVIEW

The PHILIPS SPP3064BE/37 surge protector features six grounded outlets, a 4-foot power cord, and a flat plug for convenient placement. It offers 720 Joules of surge protection and includes a power switch with an integrated circuit breaker for added safety.



Figure 2.1: Product features including power switch, grounded outlets, automatic shutdown technology, 4 ft. power cord, and 720 Joules protection rating.

- **6 Grounded Outlets:** Provides power for up to six devices.
- **720 Joules Protection:** Safeguards electronics from harmful power surges.
- **Integrated Circuit Breaker:** Automatically cuts power if capacity is exceeded, preventing damage.
- **Automatic Shutdown Technology:** Disconnects power if components expire, ensuring continued protection.
- **4-Foot Power Cord:** Offers extended reach for flexible placement.
- **Flat Plug:** Space-saving design allows furniture to be placed closer to the wall.
- **Wall-Mountable:** Keyholes on the back allow for easy mounting.

3. SETUP

Follow these steps to set up your surge protector:

1. **Unpack:** Carefully remove the surge protector from its packaging.
2. **Plug In:** Insert the flat plug of the surge protector into a standard 3-prong wall outlet. Ensure the connection is secure.



Figure 3.1: The surge protector's flat plug connected to a wall outlet.

The flat plug design allows for easy connection behind furniture, minimizing obstruction.



Figure 3.2: The space-saving flat plug design.

3. **Wall Mounting (Optional):** If you wish to mount the surge protector on a wall, use the keyholes located on the back of the unit. Secure two screws (not included) into the wall, spaced appropriately for the keyholes, and then hang the surge protector.

Keyholes

for easy wall mounting

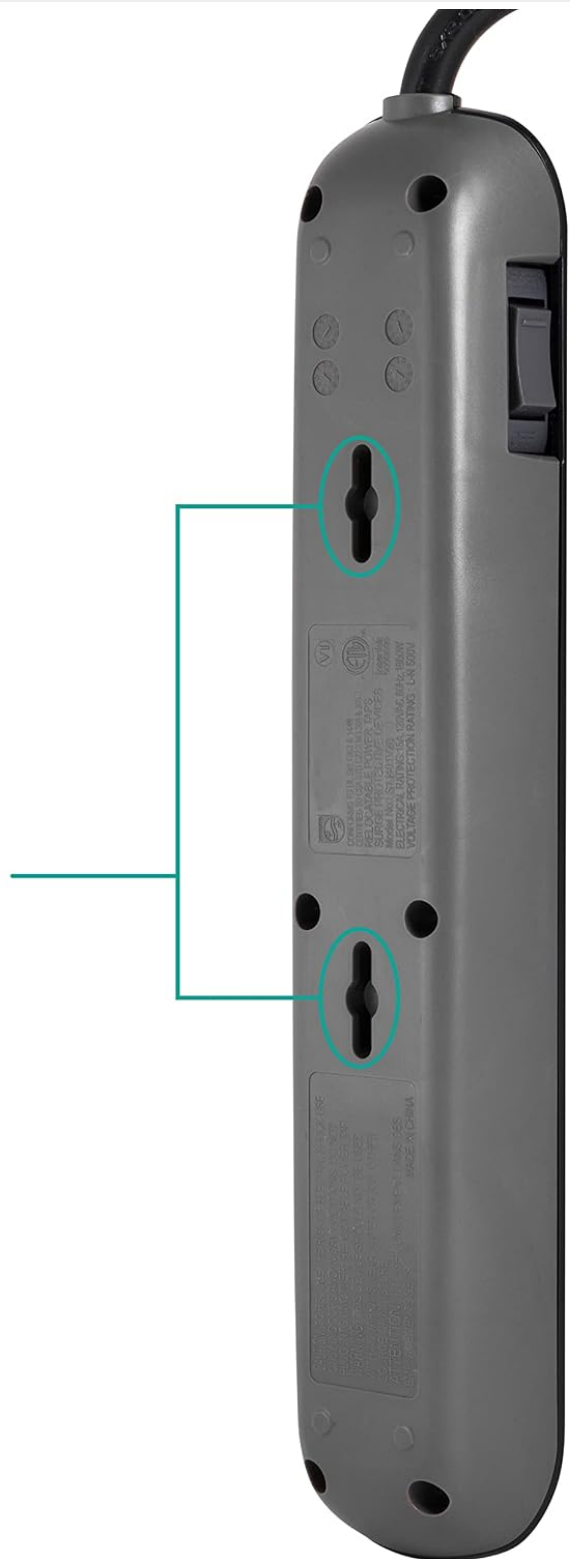


Figure 3.3: Keyholes on the back for easy wall mounting.

4. OPERATING INSTRUCTIONS

Using your PHILIPS surge protector is straightforward:

1. **Connect Devices:** Plug your electronic devices (e.g., computers, monitors, printers, lamps) into the 6 grounded outlets on the surge protector.
2. **Power On:** Press the power switch on the surge protector to the 'ON' position. The indicator light (if present) will illuminate, indicating that power is flowing and surge protection is active.



Figure 4.1: The surge protector providing power and protection for small household devices and electronics.

The surge protector is now actively protecting your connected devices from power fluctuations and surges.

5. MAINTENANCE

To ensure optimal performance and longevity of your surge protector:

- **Cleaning:** Disconnect the surge protector from the wall outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or aerosols.
- **Environment:** Keep the surge protector in a dry environment, away from moisture, excessive heat, and direct sunlight.
- **Avoid Overloading:** Do not exceed the maximum electrical rating of the surge protector. Refer to the specifications section for details.
- **Regular Inspection:** Periodically check the cord and plug for any signs of damage. If damaged, discontinue use and replace the unit.

6. TROUBLESHOOTING

If you encounter issues with your surge protector, refer to the following common problems and solutions:

- **No Power to Devices:**
 - Ensure the surge protector's power switch is in the 'ON' position.
 - Check if the surge protector is securely plugged into a functioning wall outlet.
 - The integrated circuit breaker may have tripped due to an overload. Disconnect some devices, then press the circuit breaker reset button (if visible) or cycle the power switch off and on.
 - Verify that the wall outlet itself is working by plugging in another device directly.
- **Surge Protection Indicator Off (if applicable):**
 - If your surge protector has a 'Protection' indicator light and it is off, it may mean the surge protection components have been sacrificed to protect your devices from a significant surge. The unit may still provide power, but surge protection is no longer active. It is recommended to replace the surge protector.

7. SPECIFICATIONS

Feature	Specification
Brand	PHILIPS
Model Number	SPP3064BE/37
Number of Outlets	6
Surge Protection Rating	720 Joules
Voltage	120 Volts
Cord Length	4 feet
Plug Type	Flat Plug (3-prong)
Material Type	Polycarbonate
Color	Black
Dimensions (Package)	28.7 x 11.2 x 4.1 cm
Weight (Package)	380 g
Compatible Devices	Devices with a standard North American three-prong plug, including computers, monitors, printers, and other office devices

8. WARRANTY AND SUPPORT

This PHILIPS surge protector is designed for durability and reliability. It comes with a**Limited Lifetime Hassle-Free Replacement Plan**, ensuring peace of mind for the product's lifespan.

Additionally, for your protection, this unit is equipped with a**\$75,000 Connected Equipment Policy**. This policy 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 warranty claims, technical support, or further assistance, please refer to the contact information provided with your product packaging or visit the official PHILIPS support website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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