Stanley ESTN2SP

Stanley ESTN2SP 2-Way Power Strip with Covers and Ground Spike User Manual

Model: ESTN2SP

Introduction

This manual provides essential instructions for the safe and efficient use of your Stanley ESTN2SP 2-Way Power Strip with Covers and Ground Spike. Please read this manual thoroughly before installation and operation, and retain it for future reference.

Safety Instructions

WARNING: Failure to follow these safety instructions may result in electric shock, fire, or serious injury.

- Ensure the power strip is used only with the specified voltage (230 VAC) and current (16 A).
- Do not exceed the maximum power rating of 3680 W.
- This product is rated IP44, meaning it is protected against solid objects larger than 1mm and splashing water from any direction. It is suitable for outdoor use but should not be submerged in water.
- Always ensure the covers are securely closed when the sockets are not in use, especially in outdoor environments.
- Do not open or attempt to repair the power strip. Refer all servicing to qualified personnel.
- Keep out of reach of children.
- Before cleaning, always unplug the power strip from the main power supply.
- Inspect the cable and housing for any damage before each use. Do not use if damaged.

Product Overview

The Stanley ESTN2SP is a robust 2-way power strip designed for outdoor and indoor use, featuring a durable aluminum housing, protective nylon covers, and a ground spike for secure placement.



Figure 1: Stanley ESTN2SP 2-Way Power Strip. This image shows the yellow coiled power cable, the two-way power strip with black protective covers over the sockets, and the yellow ground spike attached to the power strip for outdoor installation.

Key Components:

- **2-Way Sockets:** Two electrical outlets for connecting devices.
- **Protective Covers:** Nylon covers for each socket, providing IP44 protection when closed.
- **Aluminum Housing:** Durable and robust casing for the power strip.
- **Ground Spike:** For stable outdoor placement in soft ground.
- **Power Cable:** H07RNF 1.5 mm2 cable with a standard Type E/F plug.

Setup

1. **Unpack:** Carefully remove the power strip from its packaging. Inspect for any signs of damage.
2. **Placement:**
    - **Outdoor Use:** Insert the ground spike firmly into soft ground, ensuring the power strip is stable and upright. Position it in a location where it is not prone to standing water or excessive moisture.
    - **Indoor Use:** The ground spike can be removed or simply not used. Place the power strip on a stable, dry

surface.

3. **Connect to Power:** Plug the power strip's main plug into a suitable 230 VAC, 16 A wall socket.
4. **Ready for Use:** The power strip is now ready to connect your devices.

Operating Instructions

1. **Connecting Devices:** Open the protective nylon cover of an available socket.
2. Insert the plug of your device firmly into the socket.
3. **Using Multiple Devices:** You can connect up to two devices, ensuring the total power consumption does not exceed 3680 W.
4. **After Use:** When a socket is not in use, remove the device's plug and securely close the protective nylon cover to maintain IP44 protection.
5. **Disconnecting from Power:** To completely power off the strip, unplug it from the wall socket.

Maintenance

- **Cleaning:** Before cleaning, always unplug the power strip. Use a soft, dry cloth to wipe the housing. For stubborn dirt, a slightly damp cloth can be used, ensuring no moisture enters the sockets. Do not use abrasive cleaners or solvents.
- **Inspection:** Regularly inspect the power cable, plug, and housing for any signs of wear, cuts, cracks, or other damage. Check that the protective covers are intact and close properly.
- **Storage:** When not in use, especially for extended periods, store the power strip in a dry, clean place, away from direct sunlight and extreme temperatures. Coil the cable neatly to prevent kinks or damage.

Troubleshooting

Problem	Possible Cause	Solution
No power to connected devices.	Power strip not plugged in. Wall socket has no power. Device connected is faulty. Overload (total wattage exceeds 3680 W).	Ensure the power strip is securely plugged into a live wall socket. Test the wall socket with another known working appliance. Check your household's circuit breaker. Test the device with another power source. Unplug some devices to reduce the load.
Protective covers do not close properly.	Debris or damage to the cover mechanism.	Clean any debris from around the hinge and cover. If damaged, discontinue use and replace the unit.
Ground spike is unstable.	Ground is too loose or rocky.	Relocate the power strip to firmer ground. Ensure the spike is fully inserted and stable before connecting devices.

Specifications

Feature	Detail
Model Number	ESTN2SP
Maximum Power	3680 W
Voltage	230 VAC
Current	16 A
Number of Sockets	2
Cable Type	H07RNF 1.5 mm2
Cable Length	5 m
Housing Material	Aluminum
Cover Material	Nylon
Dimensions (L x W x H)	53.8 x 7 x 5.8 cm
IP Protection Rating	IP44
Plug Type	Type E / F (EU hybrid)

Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the retailer/manufacturer directly. Keep your proof of purchase for warranty claims.

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