



Philips
Surge protector

Home office
12 outlets

SPP4126A



Eliminate Cable Clutter

Home Office surge protector features advanced technology to keep your equipment safe from electrical surges/spikes. Power Blocker circuitry automatically shuts down power to your system to protect against subsequent surges.

Pure Protection

- 4200 Joules
- Protected combo network/phone/DSL connections
- Protected coax connections
- \$350,000 connected equipment warranty*
- Power Blocker

Built-in convenience

- 12 outlets - 4 adapter spaced
- 6 ft power cord
- Built in cord management
- Pure Power

Simplicity

- Integrated automatic child safety outlets
- Worry free protection indicators

PHILIPS

Specifications

Packaging dimensions

- Packaging dimensions (W x H x D): 15.5 x 47.8 x 5.3 cm
- Packaging dimensions (W x H x D): 6.1 x 18.8 x 2.1 inch
- Nett weight: 0.900 kg
- Nett weight: 1.984 lb
- Gross weight: 1.050 kg
- Gross weight: 2.315 lb
- Tare weight: 0.150 kg
- Tare weight: 0.331 lb
- UPC: 6 09585 18174 8
- Number of products included: 1
- Packaging type: Box

Outer Carton

- Outer carton (L x W x H): 45.5 x 11.4 x 16.8 cm
- Outer carton (L x W x H): 17.9 x 4.5 x 6.6 inch
- Nett weight: 1.800 kg
- Nett weight: 3.968 lb
- Gross weight: 2.610 kg
- Gross weight: 5.754 lb
- Tare weight: 0.810 kg
- Tare weight: 1.786 lb
- GTIN: 1 06 09585 18174 5
- Number of consumer packagings: 2

Highlights

6 ft power cord

Provides power to the unit which can be 6 feet from the AC outlet.

\$350,000 equipment warranty

Protects your connected equipment for the life of the product.

Cord Management

A cord management device that allows the cable/cords to be routed in the same direction for a more organized appearance

12 outlets - 4 adapter spaced

12 outlets - 4 adapter spaced outlets allow you to plug in oversized adapter plugs without blocking the other outlets.

Power Blocker

Automatically shuts down power to the connected devices.

Pure Power

Purifies electrical current to improve picture quality.

4200 Joules

Prevent thousands of dollars of damage to your electronic devices.

Protected coax connections

Connectors route the coaxial signal through the surge protector to protect against surges and spikes.

Protected combo network/phone

Sidactors are used for protecting the network or phone lines. These connectors accommodate either an RJ45 or an RJ11 cord. They route either line through the surge protector to guard against spikes and surges that may occur in the network or phone lines.

automatic child safety outlets

Helps keep children safe from accidental shock.

Protection indicators

LED lights let you know if your surge protector is functioning properly.



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12 NC: 8670 000 58736
UPC: 6 09585 18174 8

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