Philips
Home Office Surge Protector

Smart surge protection

6 outlets
6ft

SPP4061I





Save Energy. Save Money

Protect your electronic devices

Smart surge protection can help you help the planet by automatically shutting down your entire system with a single touch. Shut off the master component, then all the others attached to the secondary outlets automatically shut down.

Pure Protection
- 2160 Joules
- $250,000 connected equipment warranty*
- Power Blocker
- Protected Phone/DSL connections

Ideal for energy savings
- Master outlet
- 4 secondary outlets

Built-in convenience
- 6 outlets
- 6 ft power cord
- 1 always-on outlet

Simplicity
- Worry free protection indicators

PHILIPS

Home Office Surge Protector
Smart surge protection 6 outlets, 6ft

SPP4061I/17

Specifications

Packaging dimensions
- Packaging dimensions (W x H x D): 6.6 x 10.8 x 2.2 inch
- Nett weight: 1.488 lb
- Gross weight: 1.675 lb
- Tare weight: 0.187 lb
- UPC: 6 09585 20108 8
- Number of products included: 1
- Packaging type: Carton

Outer Carton
- Outer carton (L x W x H): 9.9 x 4.8 x 7.1 inch
- Nett weight: 2.976 lb
- Gross weight: 3.759 lb
- Tare weight: 0.783 lb
- GTIN: 1 06 09585 20108 5
- Number of consumer packagings: 2

Highlights

2160 Joules
Prevent thousands of dollars of damage to your electronic devices.

$250,000 equipment warranty
Protects your connected equipment for the life of the product.

Power Blocker
Automatically shuts down power to the connected devices.

Protected phone/DSL connection
Sidactors are used for protecting the phone lines. These connectors accomodate and RJ11 cord, routing the telephone line through the surge protector to guard against spikes and surges.

6 outlets
Converts one outlet into six outlets allowing you to plug in multiple devices from one single AC outlet.

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

Master outlet
Provides power exclusively to the master device.

4 secondary outlets
Flow of power to these outlets is automatically controlled by the master device, conveniently averting stand-by modes for energy savings.

1 always-on outlet
An outlet that is not controlled by the master power switch. Constant power is maintained for devices like rechargers, fax machines, etc.

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

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