Computer workstation

3400 Joules

Versatile styling allows the Slimline to be used in the tower position against a wall or flat on a desktop. Pure Power filters out noise and surges keeping your equipment safe, picture sharp and sound crisp.

Ideal for broadband, dial-up, DSL and CAT5
• 1-line splitter
• Coax line protection
• Phone line protection

High performance design
• V3 Advanced Surge Technology
• 58 dB EMI/RFI noise filtration
• $350,000 connected equipment warranty
• 7 child-safe outlets
• Power blocker

Built-in convenience
• Offset right-angle plug
• Protection indicator light
• Dual cord management systems
• 6 ft power cord

PHILIPS

sense and simplicity

Surge protector
Slimline 8 outlets

Specifications

Outer Carton
- Gross weight: 18.5 lb
- Nett weight: 15.384 lb
- Tare weight: 3.116 lb
- Outer carton (L x W x H):
  14.875 x 8.625 x 13.125 inch

Packaging dimensions
- Gross weight: 2.9 lb
- Nett weight: 2.564 lb
- Tare weight: .336 lb
- Packaging dimensions (W x H x D):
  8.125 x 13.5 x 2.375 inch

Product highlights

V3 Advanced Surge Technology
This new surge protection technology provides 27% greater surge protection capacity and better heat dissipation for safe, more reliable and longer lasting surge protection.

58 dB EMI/RFI noise filtration
Built-in filtering technology ensures the best performance from your components. It guards against signal interference and loss of data. The higher the dB rating the better the noise reduction.

Offset right-angle plug
This flat and angled design conveniently directs the cord away from the lower outlet and allows furniture to sit more closely to the wall.

Protection indicator light
This LED alert lights up to indicate the surge protector is working properly.

Dual cord management systems
Collects the power cords and directs them away from the device in an organized fashion to keep the area clutter-free.

$350,000 equipment warranty
Protects your connected equipment for the life of the product.

1-line splitter
These connectors route the telephone line through the surge protector and split the line to allow two devices to be connected. It offers the convenience of leaving two devices connected constantly even though they may not be used simultaneously

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

7 child-safe outlets
Safety slides provide a protective barrier that block the outlet so small objects cannot get in. Keeps children safer.

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

Phone line protection
These connectors accommodate an RJ11 cord, routing the telephone line through the surge protector to guard against spikes and surges.

Power blocker
This automatic shutdown technology senses when the device has reached capacity and automatically shuts down electricity to your equipment. It protects against subsequent surges, even if you are not present

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