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# APC P4V Audio/Video Surge Protector 4 Outlet with Coax Protection, 120V

$27.50

## Product Images

# Short Description

APC P4V 4-Outlets Surge Suppressor
Receptacles: 4 x AC Power
Lightning, power surges, or changes in voltage can permanently ruin your electronic equipment, cause lockups, and cause loss of work. The SurgeArrest will protect your equipment from the threat of power fluctuations. This unit offers protection at a great value for home equipment and business applications such as small office / home computers.

# Description

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# Features

Features:

Fail Safe Mode
Most other surge suppressors continue to let power through even after their circuits have been damaged, leaving your equipment exposed to future surges. APC's SurgeArrest fail safe, which means that once the circuit of an APC SurgeArrest has been compromised the unit disconnects equipment from the power supply ensuring that no damaging surges reach your equipment.
Protection Working Indicator
SurgeArrest will warn you if its circuitry has been damaged by heavy strike or power line surge and it is unable to provide 100% protection. If still under warranty, APC will then replace your damaged SurgeArrest free of charge.
Transformer Block Spacing
Connect bulky transformer block plugs without covering up other outlets.
Noise Filtering
Surge Protector attenuates EMI/RFI line noise that can cause data errors and keyboard lockups, ensuring better performance of protected equipment.
Building Wiring Fault Indicator
This LED informs users of potentially dangerous wiring problems in the wall circuit.
IEEE let-through rating and UL 1449 compliance
The 'Institute of Electrical and Electronics Engineers' (IEEE) Let-Through Voltage rating is based on a test that subjects a Surge Protector to a 6,000 volt spike. The rating equates to the amount of excess voltage that reaches connected equipment. The lower the number, the better the performance of the Surge Protector is.

Underwriter's Laboratory's UL1449 surge protection safety standard uses these ratings to help users gauge performance. UL's best Transient Voltage Surge Suppressor (TVSS) Let-Through Voltage rating is "300V". Surge Protection

## AV Surge Protectors Features & Benefits:

Convenience
Phone Line Splitter
Allows use of two pieces of equipment at once, such as a modem and phone.
180 degree Rotating Cord Retainer
A 180-degree rotating cord with strain relief offers flexibility in positioning the SurgeArrest, and in routing the power cord.
Adjustable Cable Management
Keeps cords and cables neat and organized.
Always on Outlets
8 outlet models offer dedicated space to accommodate wide transformer blocks without covering adjoining outlets and 2 always on outlets. You can plug 8 power cords including 3 transformers at the same time. In case you have equipment that has to stay on all the time, such as fax machine, you can plug it in always on outlets. The equipment will be protected and will have power supply even when the unit is switched off.
Transformer Block Spacing
Connect bulky transformer block plugs without covering up other outlets.
Safety
Building Wiring Fault Indicator
Immediately warns you of wiring problems like improper grounds that could cause shocks or prevent adequately suppressing surges.
Catastrophic Event Protection
SurgeArrest components such as MOVs and Thermal fuse ensure instantaneous reaction to lightning strikes and wiring faults. If the surge components are damaged due to power spike or over voltage, excess power cannot reach your equipment. Unlike the APC SurgeArrest products, most surge suppressors continue to let power through even after circuits have been damaged, leaving your equipment exposed to other damaging surges.
Fail Safe Mode
Most other surge suppressors continue to let power through even after their circuits have been damaged, leaving your equipment exposed to future surges. APC' s SurgeArrest fail safe, which means that once the circuit of an APC SurgeArrest has been compromised the unit disconnects equipment from the power supply ensuring that no damaging surges reach your equipment.
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Protection
Noise Filtering
Surge Protector attenuates EMI/RFI line noise that can cause data errors and keyboard lockups, ensuring better performance of protected equipment.
Receptacle Shock Safety Shutters

# Specifications

Specifications:

## Output

Number of Outlets
4
Receptacle Style
NEMA 5-15R

## Input

Nominal Input Voltage
120V
Input Frequency
50/60 Hz
Input Connections

   NEMA 5-15P

Maximum Line Current per phase
15A

## Surge Protection and Filtering

Surge energy rating
1700 Joules
EMI/RFI Noise rejection (100 kHz to 10 MHz)
20 dB
Data Line Protection
Cable modem / Video protection
Let Through Voltage Rating
< 330

## Physical

Net Weight
0.36 KG
Maximum Height
165.00 mm
Maximum Width
114.00 mm
Maximum Depth
57.00 mm
Shipping Weight
0.50 KG
Shipping Height

192.00 mm
Shipping Width
185.00 mm
Shipping Depth
68.00 mm
Master Carton Units
12.00
Master Carton Dimensions (Length x Width x Height)
625 x 292 x 247 mm
Master Carton Weight
6.36 KG
Color
Black
Units per Pallet
576.00

# Environmental

Operating Environment
0 - 40 °C
Operating Relative Humidity
0%
Operating Elevation
0-3000 meters
Storage Temperature
-15 - 45 °C
Storage Relative Humidity
0%
Storage Elevation
0-15000 meters

# Conformance

Regulatory Approvals
cUL Recognized,UL 1449
Standard Warranty
Lifetime
UL 1449 TVSS Rating
330V
Environmental Compliance
RoHS 7b Exemption

# Additional Information

| | |
|---|---|
| SKU | P4V |
| Weight | 1.5000 |
| Tool Type | Electrical |