APC | 拖耐渡 PNET1GB PDF



深圳创唯电子有限公司

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ProtectNet

APC ProtectNet standalone surge protector for 10/100/1000 Base-T Ethernet lines





Protects an Ethernet data port from damaging surges. Compatible with Power over Ethernet (PoE) and 10/100/1000 Base-T networks.

Includes: 15 cm Network patch cable(s), User Manual

PNET1GB Features

Catastrophic Event	SurgeArrest components such as MOVs and Thermal fuse ensure
Protection	instantaneous reaction to lightning strikes and wiring faults. If the surge
Trotection	
	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.

ProtectNet Features & Benefits

Protection	
Data-line Protection	Protection of data lines (Ethernet, Coaxial and Phone lines) ensures complete protection of your equipment from surges. It is very important to protect your equipment from "back door" surges traveling through data lines, as they can be as damaging to your equipment as surges traveling over power lines.
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.
Lightning and Surge Protection	To prevent damage to your equipment from power surges and spikes.

Input

Input Connections ___

Surge Protection and Filtering

Peak Current Normal Mode 6.50 kAmps

Peak Current Common Mode 0.25 kAmps

NM Surge Response Time (ns) 1 ns

Data Line Protection RJ45 10/100/1000 Base-T Ethernet protection

Data Lines Protected 1-8

(multi-line only)

Let Through Voltage Rating < 60

Physical

Net Weight 0.05 KG

Maximum Height 104.00 mm

Maximum Width 47.00 mm

Maximum Depth 28.00 mm

Shipping Weight 0.11 KG

Shipping Height 104.00 mm

Shipping Width 90.00 mm

Shipping Depth 29.00 mm

Master Carton Units 144.00

Master Carton Dimensions (Length 522 x 582 x 434 mm

x Width x Height)

Master Carton Weight 21.00 KG

SCC Codes 1073130422673 1

Color Beige

Units per Pallet 1152.00

Environmental

Operating Environment -15 - 65 °C

Operating Relative Humidity 0%

Storage Temperature -15 - 65 °C

e Relative Humidity			
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Conformance

ROHS/WEEE Compliance

Regulatory Approvals	UL 497B
Standard Warranty	10 years (Japan only),Lifetime
UL 1449 TVSS Rating	330V

RoHS