

POWER SURGE PROTECTOR

S9P508/S9P608 /S9P712

Protects PCs, Peripherals and other sensitive Electronic devices against Power Surges, Spikes and Lightning Strikes.

-5 Standard Sockets S9P508/6 Standard Sockets S9P608

5 Standard sockets plus 2 "block space" Socket S9P712

-16 Amp resettable Circuit Breaker

-Heavy Duty Power Cord

-Convenient Right Angle Plug

-Unlighted Rocker Switch

-EMI/RFI Noise Filter

-Surge Protected Indicator

-Power Ok Indicator

-Full 3-Line Surge Protection 714 Joules

-Phone/Fax/Modem Line Protection (RJ11/6P2C S9P508QT1-
S9P608QT1 or RJ11/6P4C)*

-Coaxial Line Protection (Aerial type)*

-Internet line protection (combo)*S9P712

* Select Models Only



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PCE[®]
UPS SYSTEMS

YOUR ULTIMATE
POWER PROTECTION PARTNER

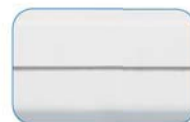
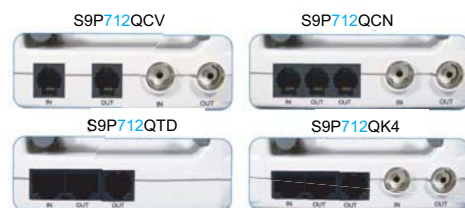
Product Overview

1. Duty Power Cord
2. Resettable Circuit Breaker
3. Rocker Power Switch
Switch power On or Off
4. Surge Protected Indicator
Orange light indicates your Surge Protection is working properly
5. Power OK Indicator
Green light indicates your electrical wiring is properly connected
6. Multiple Stage Metal Oxide Varistor (MOV) (Optional)
Absorb surges. Provide common and normal mode protection from high energy Spikes
7. Safety Shutdown Technology
Uses thermal fuses to power off your system, which protects against fire and other damage in the event of an extreme, extended over voltage or when surge protection expires
8. 6 AC [S9P608](#)/7AC [S9P712](#) Outlets with Children Safety Shutters help to protect users and their children; keep dust and debris from unused Outlets
9. High-Frequency Capacitor
Remove noise interference

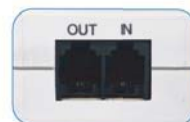


Technical Specifications

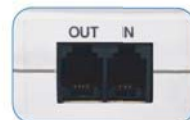
1. Rated Current : 16 Amps
2. Rated Voltage : 250 VAC, 50-60Hz
3. Clamping Voltage : 775V
4. Max. Energy :
Full 3 - Line Surge protection
H - N, H - G, N - G: 714 Joules
5. Max. Current:
Full Type: 19500A
6. Max Spike Voltage : 6kV
7. Response Time : < 1 Nanosecond
8. EMI/RFI Noise Filter:
Frequency Range: 150 KHz ~ 100 MHz
Attenuation: Up to 40 dB
9. Tel / Fax / Modem Protection*
Jack Type: RJ11
Energy: 160 (6P2C) [S9P508QT1](#)/320 (6P4C) Joules
10. Coaxial Line Protection*
Surge Arrestor: Gas Tube
Breakdown Volts: < 75V
Insertion Loss: 0.1 dB
11. Network Protection* [S9P712](#)
RJ45 (1-In/1-Out, 8P8C) Combo with RJ11 jack Cat.5, 10 Base-T



S9P508- S9P608
S9P508P- S9P608P
S9P508Q- S9P608Q



S9P508QT1- S9P608QT1



S9P508QT5- S9P608QT5



S9P508QD6- S9P608QD6

* Select Models Only

LFSP567Q109