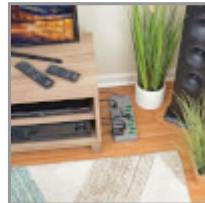


Eco-Surge 12-Outlet Home/Business Theater Surge Protector, 10 ft. (3.05 m) Cord, 3600 Joules - Accommodates 8 Transformers

MODEL NUMBER: TLP1210SATG



Highlights

- Auto/manual switch offers green energy savings or standard protection
- Unique Netbook Switch allows user to select wattage
- 12 outlets / 10-ft. (3.05 m) cord
- 3600 joule rating
- 2-line digital gold coax connectors
- 1-line tel/modem/network (100BaseT, high-speed) surge protection

Package Includes

- TLP1210SATG Eco Home/Business Theater Surge Suppressor
- 6-ft. (1.83 m) gold coax cable
- 6-ft. (1.83 m) network cable
- Instruction manual with warranty information

Description

The TLP1210SATG offers reliable, green surge technology that protects your A/V installations, the environment and your wallet. The TLP1210SATG offers a unique Netbook switch that allows users to select wattage, so these are the only green surge suppressors compatible with all PCs, Notebooks and Netbooks. Energy-saving outlet configuration reduces energy waste (phantom loads) by cutting AC power to unused peripherals. The TLP1210SATG offers 3600 joules of advanced surge protection for all A/V components. You can see and hear the difference: sharper, crisper video; deeper, fuller audio; longer component life spans. Perfect for small-to-medium home/business theater installations: high-definition TVs, satellite and A/V receivers, DVD/CD players and more. 12 outlets (with transformer spacing and sliding safety covers), 2-line coaxial protection and 1-line tel/modem/Ethernet (100BaseT, high-speed) protection safeguard an entire home/business theater system. Includes two diagnostic LEDs and four status LED indicators, color-coordinated holographic outlet/plug labels, 10-ft. (3.05 m) cord with a right-angle plug, 6-ft. (1.83 m) coaxial cable and 6-ft. (1.83 m) network cable. \$250,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only).

Features

- Energy-saving outlet configuration reduces energy waste (phantom loads) by cutting AC power to unused peripherals
- Green Outlet Array; "Master" outlet controls power flow for 1 primary and up to 8 peripheral components. "Power Save" outlets cut AC power to 8 connected components when not in use - perfect for non-essential components that do not save settings like DVD players, gaming consoles, amplifiers and speaker systems. "Always On" outlets provide continuous power to 3 critical devices that save settings like DVRs and recorders (TiVo), cable and satellite boxes
- User-adjustable wattage control switch - allows for high-wattage (over 25W) and low-wattage (over 15W) components to serve as Master device
- Auto/Manual Switch - allows users to switch between green (auto) power-save mode and standard (manual) surge protection
- 3600 joules surge suppression rating with EMI/RFI line noise filtering help components perform at their peak (sharper, crisper video; deeper, fuller audio and longer component life spans)
- 12 widely spaced surge-protected NEMA 5-15R AC outlets safeguard and entire home/business theater system while accommodating up to 8 large transformers
- Sliding safety covers protect against accidental contact



- 2 sets of surge-protected Type F gold coaxial connectors safeguard components on cable, satellite and antenna line
- 1-line tel/modem/Ethernet (100BaseT, high-speed) surge protection safeguards personal video recorders (PVRs) on a single DSS or Ethernet line.
- 10-ft. (3.05 m) cord with right-angle NEMA 5-15P plug
- 2 diagnostic LEDs alert user to protection and grounded status and 4 status LEDs indicates when AC power is present
- Keyhole slots provide convenient wall or cabinet mounting
- \$250,000 Ultimate Lifetime Insurance (U.S., Canada, and Puerto Rico only)
- Automatic shutoff permanently cuts power to outlets if protection circuit is incapacitated, preventing equipment damage and indicating replacement is required

Specifications

OVERVIEW	
UPC Code	037332152541
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	120V (110-125V)
Input Plug Features	Right Angle (36D)
Input Cord Gauge Type	14 gauge; SJT
Input Cord Gauge (AWG)	14
Voltage Compatibility (VAC)	120
Maximum Surge Amps	228000
Input Plug Type	NEMA 5-15P
Input Cord Details	SJT
Input Cord Length (ft.)	10
Right-Angle Plug	Yes
Input Cord Length (m)	3.05
Integrated Cord Clip	No
OUTPUT	
Output Volt Amp Capacity (VA)	15
Output Watt Capacity (Watts)	1800
Frequency Compatibility	60 Hz
Output (Watts)	1800
Output Receptacles	(12) 5-15R
Transformer Accommodation	(8) Yes



Right-Angle Outlets	No
USER INTERFACE, ALERTS & CONTROLS	
Diagnostic LED(s)	Yes
SURGE / NOISE SUPPRESSION	
AC Suppression Joule Rating	3600
AC Suppression Response Time	< 1 ns
Protection Modes	Includes full normal mode (H-N) and common mode (N-G / H-G) line surge suppression
UL1449 Let Through Rating	330, 400, 400
EMI / RFI Filtering	Up to 40 dB
Automatic Shut-Off	Yes
DATALINE SURGE SUPPRESSION	
Telephone/DSL Protection Details	1 line
Cable (Coax) Protection	Yes
Cable (Coax) Protection Details	2 line
Network (Ethernet) Protection	Yes
Telephone/DSL Protection	Yes
PHYSICAL	
Material of Construction	Plastic
Antimicrobial	No
Power Cord Color	Gray
Housing Color	Gray
Mounting Holes or Slots	Yes
Slot or Hole Mount Measurement (Center to Center)	Distance between horizontal tabs = 152 mm; Distance between vertical tabs = 73.5 mm
Outlets Measurement (Center to Center)	Distance between standard outlets = 25.4mm; Distance between transformer outlets = 57mm
Receptacle Color	Green; gray
Shipping Dimensions (hwd / cm)	33.78 x 6.10 x 22.10
Shipping Dimensions (hwd / in.)	13.30 x 2.40 x 8.70
Shipping Weight (kg)	1.41
Shipping Weight (lbs.)	3.10
Unit Dimensions (hwd / in.)	1.54 x 4.72 x 11.88
Unit Dimensions (hwd / cm)	3.91 x 11.99 x 30.18
Unit Weight (lbs.)	2.55



Unit Weight (kg)	1.16
Input Cord Color	Gray
COMMUNICATIONS	
Network Compatibility	100 Mbps (Fast Ethernet)
FEATURES & SPECIFICATIONS	
Green Energy-Saving Features	Power saving auto-shutoff ECO outlets
Rotatable Outlets	No
STANDARDS & COMPLIANCE	
Canada	cUL
Approvals	Exceeds IEEE 587 category A&B specifications
UL1449 3rd Edition (AC Suppression)	UL1363:2018 (5th Ed); UL1449:2014 (4th Ed), CAN/CSA-C22.2 No. 269.3:2017 (2nd Ed); CAN/CSA-C22.2 No.308-14
NOM (Mexico)	NOM
UL1363 (Power Tap)	UL1363
UL497A (Communications)	No
FCC Part 68 (Communications)	FCC Part 68
Industry Canada (Communications)	No
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$250,000 Ultimate Lifetime Insurance

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