In-line Surge Protector

Part# ILS-200



Voltage spikes can destroy your most expensive electronics in seconds!

Structured Cable Products Surge Protector can ensure the safety of your valuable electronic devices.

In-Line Surge and Lightning Suppressor with RFI Filtering

Our ILS-200 In-Line Surge Protector is designed to plug in behind TV to a standard wall receptacle. It has a right angle male plug with an inline surge suppression and RFI reducer. This allows the TV and wall mount to have a lower profile and fit close to the wall without plug and cord projecting into the space between outlet and TV.

•	
System type	In-Line Surge Suppressor Device
UL rating	UL 1449 Revision 3
Line voltage	120 VAC,50/60Hz
RFI filter, improves picture/sound	Yes
Required branch circuit	15 amp breaker with 14-12 gauge wire
Maximum current load capacity	10 amps
Protection modes, 3-way	Line to ground, line to neutral, neutral to ground
Thermal fusing (3)	Yes
Power dissipation	1525 joules
Peak impulse current	60,000 amps
Catastrophic surge circuit	Yes
Suppressed voltage rating	330V at 500 amps
Voltage protection rating	400V at 3,000 amps
Nominal discharge current	5,000 amps
Unit dimensions (WxHxD)	3.38" x 1.475" x 1.375" (86cm x 37cm x 35cm)
Cord length, each end	36.8" (93.5cm)
Total length (cords plus unit)	76.98" (195.5cm)
Weight in standard package	14.9 oz (.422kg)
Shipping pack dimensions	10" x 3" x 12"
Color finish	Black
Weather resistant	Yes
Manufactured from	2009
Warranty	3-year product only

Structured Cable Products • Toll Free 1-866 470-5742 • www.scpcat5e.com • sales@scpcat5e.com