



APC Performance SurgeArrest 11 Outlet with Phone (Splitter) and Coax Protection, 120V

P11VT3

Call for More Information 800-800-4272

- Maximum Power Surge Protection for Computers, Notebooks and Other Electronics
- Includes: Coaxial cable, Telephone Cable, User Manual

Output	
Number of Outlets	11.0
Receptacle Style	NEMA 5-15R

Input	
Nominal Input Voltage	120V
Input frequency	50/60 Hz
Input Connections	NEMA 5-15P
Cord Length	8ft (2.44meters)
Number of Power Cords	1

Surge Protection and Filtering	
Surge energy rating	3020Joules
Data Line Protection	Analog phone line for phone/fax/modem/DSL (RJ-11 connector), Coaxial cable for CATV/SATV/modem/Audio-Video (coax connector)
Data Lines Protected (multi-line only)	1-4
ts_nm_surge_response	1ns

Physical	
Maximum Height	1.57inches (40MM, 4.0CM)
Maximum Width	4.7inches (119MM, 11.9CM)
Maximum Depth	11.89inches (302MM, 30.2CM)
Net Weight	2.33lbs. (1.06KG)

Disclaimer: Documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user's applications.

Technical Specifications

Physical	
Shipping weight	2.97lbs. (1.35KG)
Shipping Height	2.36inches (60MM, 6.0CM)
Shipping Width	7.56inches (192MM, 19.2CM)
Shipping Depth	13.58inches (345MM, 34.5CM)
Color	Black
Master Carton Dimensions (Length x Width x Height)	15 x 8 x 15inches (378 x 210 x 377MM)
Master Carton Units	6.0
Master Carton Weight	19.58lbs. (8.9)
SCC Codes	1073130424903 7

Environmental	
Operating Temperature	5 - 113 °F (-15 - 45 °C)
Operating Relative Humidity	0 - 95 %
Operating Elevation	0-10000ft (0-3000meters)
Storage Temperature	-15 - 45 °C
Storage Relative Humidity	0 - 95 %
Storage Elevation	0-50000ft (0-15000meters)

Conformance	
Approvals	CSA, UL 1363, UL 1449
Equipment protection policy	Lifetime : \$100000
Standard warranty	Lifetime

Sustainable Offer Status	
RoHS	Compliant
REACH	REACH: Contains No SVHCs
PEP	Available in Documentation tab
EOLI	Available in Documentation tab

Disclaimer: Documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user's applications.