

PURPLE PLUG 2 PRONG NEMA 1-15P TO C7 POWER CORD

MODLE: PP-2PRC7-6F | DESCRIPTION: 6FT, COPPER, 18AWG, 125V 10A, NISPT WIRE





AC POWER CORD

PurplePlug Universal 2-SLOT power cord, a premium 18AWG AC cord designed for polarized 2-prong devices. Featuring NEMA 1-15P and IEC C7 connectors, it offers unparalleled flexibility and performance.

PERFORMANCE AND SAFETY ASSURED

- UL listed for safety compliance
- Fully molded strain relief connectors enhance durability
- Crafted from 99.99% Copper Wire for optimal conductivity
- Fire Rating: FT1, VW-1, ensuring safety in any environment

TECHNICAL SPECIFICATIONS

Length	6ft(1.82m/ 72in)
Connectors	NEMA 1-15P to IEC C7
Wire Gauge	18AWG (American wire gauge)
Voltage/Amperage	125V 10A (Max), rated voltage 300V(Max)
Wire Type	NISPT, PVC
Color	Black
Rated Temperature	167°F (75°C) (Max)

VERSATILE COMPATIBILITY FOR LAPTOPS AND TVS

Ideal for connecting a range of devices like TVs, modems, routers, speakers, or sewing machines
Easily supports the power needs of a Vizio TV including model E241IA1 E500IB1 E50C1 E55C1 D50UD1 P55C1 D43D1 D32XD1 D40D1 D40UD1 D55UD1 D43NE1 D28HND1 D50E1 D40FE1 D32FF1 M75C1 D24FF1 E320B1 M65C1 P50C1 M50E1 E280IB1 M49C1 E320IB1 D32HC1 D32HNXE1 D39FE1 M50D1 E65E1 M50C1 P55E1 E390B1 E50E1 D50NE1 D24D1 E32HC1 E32D1 D24HE1 E24C1 E32C1 M43C1 E241IB1 E241A1 M322IB1 D32HD1 D32HNE1 E55F1 E65F1 D32FE4 M321i-A2, M401i-A3, M471i-A2, M501d-A2R, M551d-A2R, M601d-A3R, M651d-A2R, M701d-A3R, M801d-A3R
Universal 2 slot polarized compatibility with certain models of consumer products such as the Comcast Xfinity X1 cable box, Verizon Fios DVR, Sony PlayStation PS1/PS2, Vizio and Sharp TVs, sewing machines from Brother and Singer, Holmes fan replacement cord, certain models of Bose speakers, and older CD players



LIFETIME WARRANTY

Rest easy with our lifetime limited warranty, ensuring long-lasting reliability. Available in various lengths to suit your specific needs.

MORE INFORMATION

For more information, please contact us at (888) 228-9138, email contact@powersupplymall.com, or visit our website at www.powersupplymall.com.