



IEC Power Cords, IEC 60320 C9 Connector Plug, Type C9, 2 poles, 2 wires, UL, ETL, VDE, TUV, SAA, KC, PSE Certified

Plug and Connector Type: IEC 60320 C9

IEC Power Cords, rated 6A at 125V/250V, built around the Type C9 two-pole connector that mates with an IEC 60320 C10 inlet and carries more current than a C7 figure-8 coupler. This IEC AC power cord follows the IEC 60320 C9 standard and is available with UL, ETL, VDE, TUV, SAA, KC and PSE approval. Its non-rewirable, fully molded body provides two ungrounded contacts, line and neutral, for Class II double-insulated devices, and it works with flexible PVC-insulated or crosslinked rubber-insulated leads. It is commonly chosen for audio equipment, projectors and larger consumer appliances that need a compact two-pole connection without an earth. As a direct manufacturer, we fully mold each C9 cord in an ergonomic profile and can tailor cable length, conductor gauge and color to your specification; every cord is RoHS and REACH compliant.

IEC 60320 Power Cords Connector

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Specifications

Label	Value
Connector Standard:	IEC 60320 C9
Maximum Current rating:	6A
Maximum Voltage:	125V/250V
Number of Poles and Wires:	2 poles, 2 wires
Copper Conductor Material:	Oxygen free Copper (OFCU)
Outer Jacket Material:	PVC, Rubber, Halogen-Free, Textile braid
Blade Material:	Nickel coated Brass
Flamability Rating:	UL 94V-0
Color:	black is standard but any color available
Temperature Rating:	minus 40C though plus 75C
Approvals:	UL/ETL/cULus
Environmental Certifications:	RoHS, REACH, PAHs
Testing:	Hi-Pot (Dielectric Withstanding Voltage), Polarity (pinout) and Continuity
Packing:	Standard Export Carton

Available Wire Styles

Gauge/ # Conductors	Cord Type
18/2	SPT-1, SPT-2, NISPT-1, NISPT-2, HPN
16/2	SPT-2, NISPT-2, HPN
2x0.5mm ²	H03VV-F, H03VVH2-F, RVVB, RVV
2x0.75mm ²	H03VV-F, H03VVH2-F, H05VV-F, H05VVH2-F, H05RR-F, H05RN-F, RVVB, RVV
2x1.0mm ²	H05VV-F, H05VV-F, H05RR-F, H05RN-F, RVV

Our other certificated products



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