

Power cords



Domestic and International

Reliance offers a wide range of power cords with approvals for all of North America, as well as worldwide applications. Each is approved by all of the major safety agencies such as UL, CSA, and VDE. We carry numerous standard power cords in stock and offer a variety of cords for use in worldwide applications with attention to customer-specific requirements.

- Standard cord color is black with other colors optional
- Standard operating temperature for the outer jacket is 60°C (140°F), 75°C (167°F) and 105°C (221°F) available upon request.)
- Minimums and standard lead times will apply on customer-specific requirements.



Example part number:

PC	01 01	060	A	C	0	3
Series	Plug & Socket	Length	Cord Type	Wire AWG	Shielding	Jacket Color
<p>Series Indicator PC = Power cord</p>	<p>Plug & Socket Options</p> <p>01 = American, NEMA 5-15P Straight 01H = North American Hospital Grade NEMA 5-15 01HB = Color Black 01HC = Color Clear 01HG = Color Gray</p> <p>02 = International Female, IEC C13 Straight 03 = International Female, IEC C13 Right Angle 04 = International Male, IEC C14 06 = European, CEE 7/7 Straight 07 = European, CEE 7/7 Right Angle 08 = United Kingdom Fused, BS 1363 10 = American, NEMA 1-15P Straight Non-Polarized 11 = Swiss, SEV 1011 Straight 12 = Italian, CEI 23-16 Grounded 13 = Australian, AS 3112 Grounded 15 = Jacket and Conductor Stripped, Jacket 2.0" / Conductors 0.37 (Call for custom jacket and conductor strip lengths)</p> <p>16 = Blunt Cut 17 = International Female, IEC C7 25 = American, NEMA 5-15P Right Angle 28 = European, CEE 7/16 Straight 29 = Italian, CEI 23-16 30 = International Female, IEC C5 31 = Danish, SRAF 32 = South African, BS-546 33 = South African, BS-546 Right Angle 34 = Israel, SI-32 Right Angle 35 = Australian, AS 3112 38 = European, CEE 7/17 Straight</p>	<p>Length (Specified in ft/in) 060 = 6 FT 0 IN 076 = 7 FT 6 IN State length as required</p>	<p>Cord Type</p> <p>A = SVT, 60°C (140°F) B = SJT, 60°C (140°F) C = SJTW D = SJTW-A E = SPT-1 F = SPT-2 G = SPT-3 H = HO3VV-F 3 X 0.75mm² I = HO5VV-F 3 X 0.75mm² J = HO5VV-F 3 X 1.0mm² K = HO3VV-H 2 X 0.75mm² L = Ho5VV-F 3 X 1.50mm² M = SPT-1 Non-Integral N = SPT-2 Non-Integral R = SJT, CEE S = SVT, CEE Q = SJT, 105°C (221°F) V = SVT, 105°C (221°F)</p>	<p>Wire AWG</p> <p>A = 14 AWG B = 16 AWG C = 18 AWG G = HO3 & HO5</p>	<p>Shielding</p> <p>0 = Non-Shielded F = Foil Shield S = Copper Braid and Foil Shield</p>	<p>Jacket Color</p> <p>3 = Black 4 = Gray 5 = Beige 6 = White</p>

Standard Stocked Part

PDI Part #10088A

- standard US 3-pin
- IEC 320 cord
- 2m (7'6")
- 18 AWG

