



### **IEC Power Cords, IEC 60320 C15 Left Angle Connector Plug, Type C15, 3 poles, 3 wires, UL, ETL, VDE, TUV, SAA, KC, PSE Certified**

Plug and Connector Type: IEC 60320 C15

The Type C15 IEC power cord is a three-prong grounded hot-condition lead rated 10A, 13A, 15A, 125V/250V, that connects to an IEC 60320 C16 inlet and withstands pin temperatures up to 120C. Produced to the IEC 60320 C15 standard, it is offered with UL, ETL, VDE, TUV, SAA, KC and PSE approvals. The molded, non-rewirable C15 head provides line, neutral and protective-earth contacts and includes the characteristic temperature-rated notch, suiting heat-generating Class I equipment. The matched flexible cord is available with heat-rated PVC or crosslinked rubber insulation for kettles, heating appliances, stage lighting, enterprise networking and warm-running servers. As manufacturer we fully mold each C15 cord for durability and tailor cable length, wire gauge and color to order; every cord is RoHS and REACH compliant.

### **IEC 60320 Power Cords Connector**

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#### **Specifications**

| Label                         | Value                                                                      |
|-------------------------------|----------------------------------------------------------------------------|
| Connector Standard:           | IEC 60320 C15                                                              |
| Maximum Current rating:       | 10A, 13A, 15A                                                              |
| Maximum Voltage:              | 125V/250V                                                                  |
| Number of Poles and Wires:    | 3 poles, 3 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                                                                  |
|-----------------------|----------------------------------------------------------------------------|
| 3x0.5mm <sup>2</sup>  | H03VV-F, RVV, YZ, YZW                                                      |
| 3x0.75mm <sup>2</sup> | H03VV-F, H05VV-F, H05RR-F, H05RN-F, H03RT-F, RVV, YZ, YZW                  |
| 3x1.0mm <sup>2</sup>  | H05VV-F, H05RR-F, H05RN-F, H03RT-F, H07RN-F, RVV, YZ, YZW                  |
| 3x1.5mm <sup>2</sup>  | H05VV-F, H05RR-F, H05RN-F, H03RT-F, H07RN-F, RVV, YZ, YZW                  |
| 18/3                  | SVT, SVTO, SVTOO, HPN, SPT-2, SPT-3, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW |
| 16/3                  | SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, SPT-2, SPT-3, HPN                   |
| 14/3                  | SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, SPT-3                               |

#### **Our other certificated products**



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