



When working in a wiring closet or a cabinet space is limited and cords can easily be misidentified and disconnected causing detrimental downtime. Perform maintenance tasks with confidence by using color power cords in a data environment allowing for quick and accurate identification of equipment.

**Power Up**

Connect PDUs to servers, switches, or other data center equipment. This cable can deliver 15 Amps up to 250 Volts to any connected device ensuring correct operating power

**Level Up**

Each color power cable is constructed to the highest industry standards, to ensure high-quality installs and deliver the stability and durability that is needed for reliable network performance.

**Maintain Excellence**

Allow IT technicians to perform maintenance tasks with confidence and easily locate equipment based on functionality or location, saving both time and money using color coded power cables.

## Features & Benefits

Full length color jacket with matched color connectors

Constructed of heavy duty 18AWG conductors

Rated up to 250V 10A

UL listed

## Specifications

### General Info

|                    |                        |                   |          |
|--------------------|------------------------|-------------------|----------|
| Product Line       | C2G                    | Color             | Blue     |
| UPC Number         | 757120175049           | Country Of Origin | China    |
| Application Sector | Commercial, Industrial | Warranty Type     | Lifetime |
| Type               | Power Cord             |                   |          |

### Dimensions

|                   |        |              |      |
|-------------------|--------|--------------|------|
| Product Length US | 6.0 FT | Cable Length | 6 ft |
|-------------------|--------|--------------|------|

### Listing Agencies / 3rd Party Agencies

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REACH Compliant      Yes

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Technical Information

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Wire Gauge      18 AWG      Jacket Rating      SVT Rated

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Amperage      10 A      Adapter Rear      C13 IEC

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Adapter Front      C14 IEC      Voltage      250.0 V

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