

There is no need for special locking sockets that take up extra space and have a higher cost. Ensure a secure power connection to critical equipment while saving both time and money using this innovative locking connector.



**Downtime resistant**

Providing power to a server or switch is critical and a secure connection provides peace of mind. When working in a wiring closet or a cabinet space is limited and cords can easily get in the way and accidentally be disconnected causing detrimental downtime. Perform maintenance tasks with confidence that the locking power cords will maintain connection without failure.

**Tight space compliant**

Cable install or uninstall can be very challenging when little space is available in a cabinet. The locking mechanism could not be simpler to operate. To install the cable plug it in as normal, or to unplug the cable simply grip the connector as normal but place your fingers on the release triggers and pull, the connector will come unplugged just like a normal cable.

## Features & Benefits

Locking C13 connector ensures port retention to critical equipment

Constructed of heavy duty 17AWG conductors

Rated up to 250V 10A

## Specifications

### General Info

|                    |                        |                   |                           |
|--------------------|------------------------|-------------------|---------------------------|
| Product Line       | C2G                    | Color             | Black                     |
| UPC Number         | 757120103608           | Country Of Origin | Taiwan, Province Of China |
| Application Sector | Commercial, Industrial | Warranty Type     | Lifetime                  |
| Type               | Power Cord             |                   |                           |

### Dimensions

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

### Trade Programs

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|---------------|-----|
| TAA Compliant | Yes |
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## Technical Information

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|---------------|-----------|----------|------|
| Jacket Rating | SJT Rated | Amperage | 10 A |
|---------------|-----------|----------|------|

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|---------|---------|
| Voltage | 300.0 V |
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