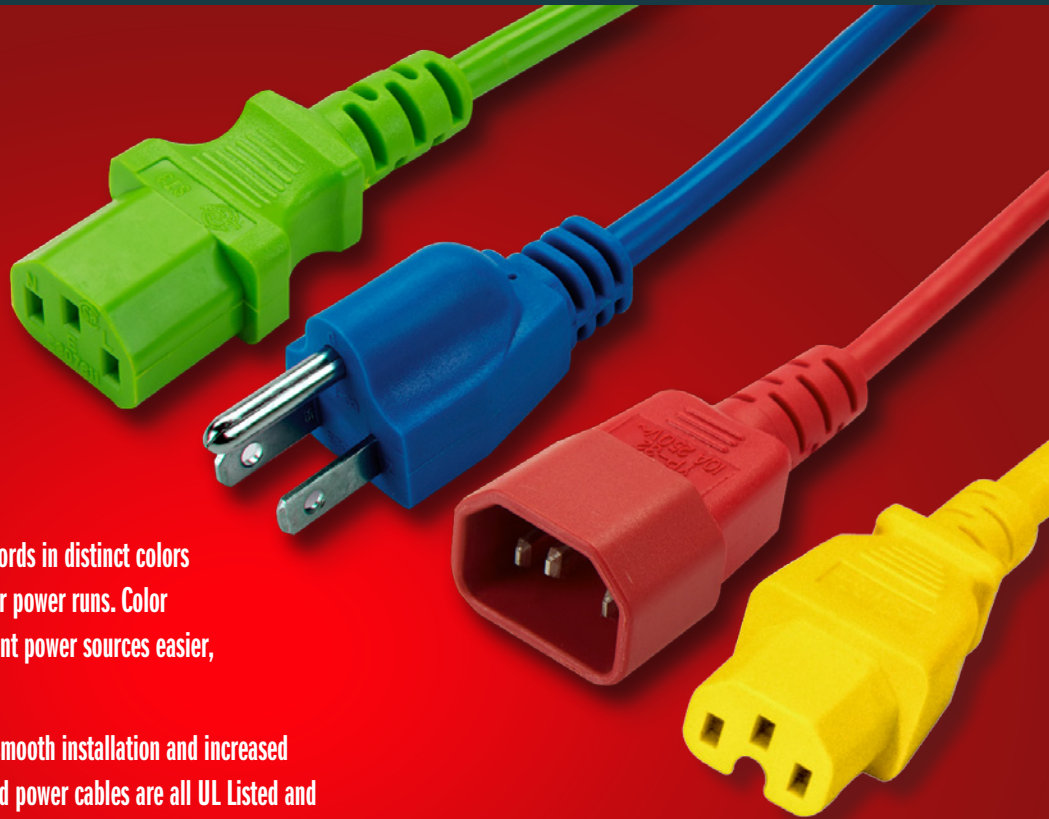# COLOR
POWER CABLES

LYNN offers the highest quality data center grade power cords in distinct colors to help you streamline installation and management of your power runs. Color coding makes identifying and managing prime and redundant power sources easier, resulting in fewer accidental shut-offs and less downtime.

By using precise lengths, these ultra-flexible cables allow smooth installation and increased airflow while saving significant cabinet space. LYNN colored power cables are all UL Listed and RoHS compliant.

Available colors:

c **UL** us

LIMITED LIFETIME WARRANTY ∞

LYNN Green

C14 to C13

5-15P to C13

C20 to C19

C14 to C19

C20 to C13

C14 to C15

SURE FIT ™
LOCKING SLEEVE

The SureFIT™ Locking Sleeve creates a strong connection and prevents power cables from being accidentally dislodged. SureFIT™ will work with almost any standard power cable. Available for C13, C14, C19, and C20.

Features

- Vibrant Colors to Identify Critical Devices
- Also Available in Black
- Wide Selection of Lengths to Minimize Clutter
- RoHS Compliant
- Lifetime Warranty

- Label on both sides of cable with Length
- Custom Labels available
- Shipped Coiled for Easy Installation

1 FEET

1 FEET

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thinklynn.com

TRUSTED SINCE **64**

Broadband: **(888) 235-2097**
Datacom: **(800) 523-6075**

Color Power Cables
UL Listed Electrical Cables

LYNN

C14 to C13
- Electrical Rating: 10 Amp, 250 Volt
- Temperature Rating: to 105° C
- Approvals: UL Listed, VDE & RoHS Compliant
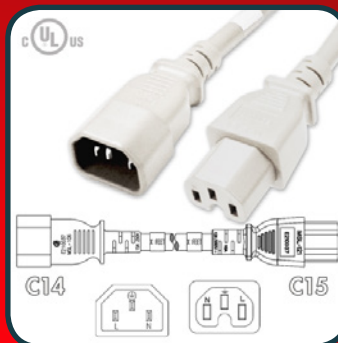- Jacket: SVT, 18 AWG Ultra-Flexible no kink Jacket

C14   **C13**

C20 to C19
- Electrical Rating: 20 Amp, 250 Volt
- Temperature Rating: to 105° C
- Approvals: UL Listed, RoHS Compliant
- Jacket: SJT Jacket, 12 AWG

C20   **C19**

5-15P to C13
- Electrical Rating: 10 Amp, 125 Volt
- Temperature Rating: to 105° C
- Approvals: UL Listed, RoHS Compliant
- Jacket: SVT, 18 AWG

5-15P   **C13**

C14 to C15
MAY BE USED AS A C14 TO C13
- Electrical Rating: 15 Amp, 250 Volt
- Temperature Rating: to 105° C
- Approvals: UL Listed, RoHS Compliant
- Jacket: SJT Jacket, 14 AWG

C14   **C15**

C20 to C13
- Electrical Rating: 15 Amp, 250 Volt
- Temperature Rating: to 105° C
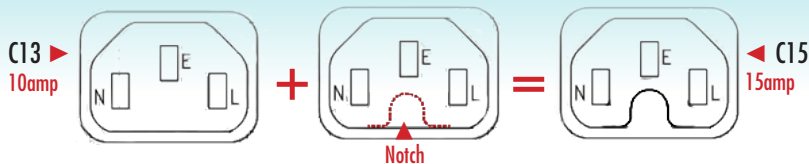- Approvals: UL Listed, RoHS Compliant
- Jacket: SJT Jacket, 14 AWG

C20   **C13**

C14 to C19
- Electrical Rating: 15 Amp, 250 Volt
- Temperature Rating: to 105° C
- Approvals: UL Listed, RoHS Compliant
- Jacket: SJT Jacket, 14 AWG

C14   **C19**

DID YOU KNOW?

- You can save BIG by using a 10amp C14 to C13 power cable on data center equipment. Don't waste money or space on a 15amp cable that you most likely don't need. A 10amp cable is rated to support 1100 watt server at 110volts & well over 1500 watts (2200 watts) at 220 volts.

- If a 15amp cable is absolutely required consider using C14 to C15 power cables as a replacement for C14 to C13 cables. That means you can stock one cable and use it interchangeably for both needs.

C13 ▶ 10amp   +   Notch   =   ◀ C15 15amp

*Future-proof your data center by using C14 to C15 now as more servers will be requiring C14 to C15 cables.