



Data Center Cables

As the Data Center Industry evolved, so did the power cords keeping everything connected. Equipment became more expensive, sensitive and complicated so the Power Cable industry had to advance technologies to keep up with the times. Below are common equipment being powered in a data center applications, along with key considerations and obstacles that drove innovation.

Overview

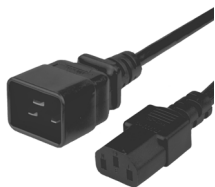


Locking Power Cords were created to greatly reduce the chance of the possibility of a power supply from becoming disconnected unintentionally.

Colored Power Cords were created to clearly distinguish between intended uses (main/secondary) as data centers became increasingly cluttered with cables.

Slim Series Power Cords, like SVT were created in response to the increasing volume of cables in data centers. Slim Series Cables have a slightly smaller diameter and take up less volume in the cable tray.

Considerations



**IEC 60320
C20 to C13
Product Line**



**IEC 60320
C14 to C15
Product Line**



**IEC 60320
C14 to C13
Product Line**

Power Distribution Unit



Rack Mount Switch



Rack Mount Server



Equipment

Product Lines

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