

IEC C13 to IEC C14 Left Angle Power Cable - 18AWG

PW-100L4-xx - Specifications

Description

This power cord consists of a C14 left angle male on one end and a C13 female on the other end. It is typically used to connect a server to a PDU in a data center environment. These cables are constructed with UL mandated inner plastic frame molds to enhance terminal alignment and produce a high quality connector. The connectors premium quality ensures a snug fit with receptacles. Each assembly is 100% continuity tested and 100% HVT (High Voltage) tested and inspected before shipping.

Physical Characteristics

Colors Available Black

Lengths Available 3ft / 6ft / 12ft

Number of Conductors 3 Conductor

Wire Gauge 18 AWG

Jacket Heavy Duty SJT

Jacket Material 100% Virgin PVC - Polyvinyl Chloride

Jacket Fire Rating VW-1, FT2

Strain Relief Molded 100% Virgin PVC

Temperature Rating -20 deg C to 105 deg C

Connector(s)

Connector A IEC 60320 C13

Connector B IEC 60320 C14 Left Angle

<u>Performance</u>

Power Rating 10 Amp / 250 Volt

Approvals / Environmental

 $\begin{array}{ccc} \text{C13} & \text{c(UL)us} \\ \text{C14} & \text{c(UL)us} \\ \text{Cable} & \text{c(UL)us} \end{array}$

ISO ISO 9001:2015, ISO 14000

RoHS Yes
Reach Yes
Conflict Minerals Yes

Warranty Information

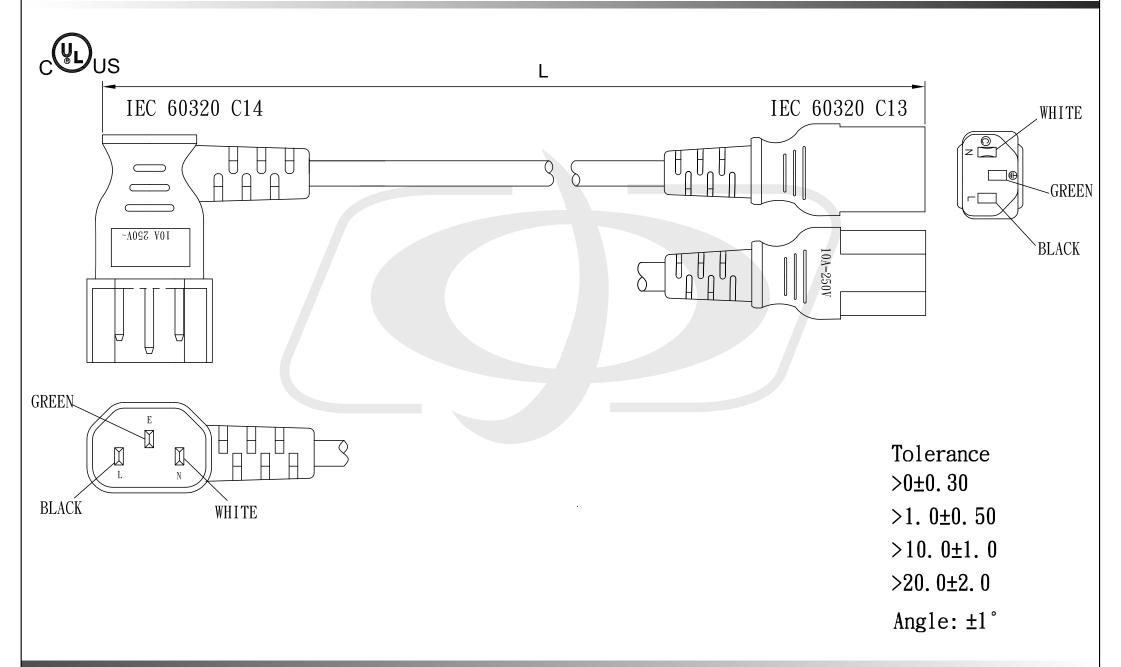
Warranty Limited Lifetime





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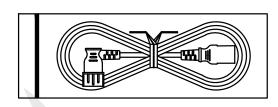
PW-100L4-xx - Line Drawing

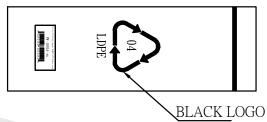




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PW-100L4-xx - Packaging Information





THE INDIVIDUALLY PACKED CORDS WILL BE PACKED IN BAGS OF 10 PIECES

P/N	LENGTH(Lmm)	UPC
PW-100L4-03	915mm	675678000326
PW-100L4-06	1830mm	675678000333
PW-100L4-12	3660mm	675678000340

