

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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L6-30P to L6-30R Heavy-Duty Extension Cord - 30A, 250V, 10 AWG, 14 ft., Black

MODEL NUMBER: P041-014











Heavy-duty extension cord connects devices with NEMA L6-30P/L6-30R power connectors or extends your existing power connection by 14 ft.

Features

Heavy-Duty Extension Cable Connects Devices That Require a Heavy-Gauge Connection

This heavy-duty extension cord features 10 AWG wire suitable for high power connections, making it a reliable solution for large server applications that require a higher-rated, heavier-gauge cable. This NEMA L6-30P to L6-30P cord can be used to connect a PDU or UPS system to an AC wall outlet or connect another high-output device to a PDU or UPS with L6-30P outlets. It is also a recommended replacement or upgrade of a standard power cord provided by the device's manufacturer. The 14-foot length allows you great flexibility in placing equipment with respect to the power outlet.

Locking Connectors Help Prevent Accidental Disconnection and Expensive Downtime
Having a cable come loose accidentally can mean the loss of power and costly downtime. Locking
connectors on each end help you avoid such danger, protecting critical equipment by maintaining a
secure link without failure. The locking cable is also invaluable when moving equipment in a rack or

removing equipment from tight areas, ensuring the power cord always stays connected.

Highlights

- Recommended for powering PDUs, UPS systems and other heavy-duty devices
- 14 ft. length allows great flexibility in placing devices in relationship to AC outlet
- Heavy-duty cable replaces or upgrades standard power cord provided by manufacturer
- Thick 10 AWG wire gauge manages high power levels required for larger equipment
- Locking connectors maintain secure link to avoid loss of power and costly downtime

Applications

- Connect devices like PDUs and UPS systems to a power outlet up to 14 ft. away in your office or work space
- Extend an existing power connection up to 14 ft. to more easily place a device or reach a power source in a rack
- Update or replace the standard power cord provided by a device's original manufacturer

Package Includes

P041-014 L6-30P to L6-30R
 Heavy-Duty Extension Cord, 14
 ft., Black

Specifications

OVERVIEW





UPC Code	037332205650
Country/Region	North America
Power Cord Application	PDU; UPS
INPUT	
Maximum Input Amps	30
Cable Length (ft.)	14
Cable Length (m)	4.27
Cable Length (in.)	168
Voltage Compatibility (VAC)	250
PHYSICAL	
Power Cord Jacket Type	SJT
Wire Gauge (AWG)	10
Wire Gauge (OD - mm²)	5.26
Shipping Dimensions (hwd / in.)	0.50 x 11.80 x 14.10
Shipping Dimensions (hwd / cm)	1.27 x 29.97 x 35.81
Shipping Weight (lbs.)	3.90
Shipping Weight (kg)	1.77
Color	Black
Number of Conductors	3
ENVIRONMENTAL	
Operating Temperature Range	-4 to 140 F (-20 to 60 C)
Storage Temperature Range	-4 to 140 F (-20 to 60 C)
Relative Humidity	20% to 90% RH, Non-Condensing
CONNECTIONS	
Side A - Connector 1	NEMA L6-30P
Side B - Connector 1	NEMA L6-30R
CERTIFICATIONS	
Certifications	RoHS Compliant
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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