IEC Power Cords

C (UL) US LISTED

Middle Atlantic Products, Inc.®

middleatlantic.com

Eliminate space-wasting cable loops with new IEC power cords

Features

- Saves space at the back of the rack

- Provides a cleaner, more organized installation

- Eliminates slack and loops caused by long power cords

- Sold in packs of four, color-coded for easy service and installation

- Multiple length cords available to meet the needs of each situation

- UL Listed in the US and Canada

Black

Brown

Gray

White

IEC-6X4

IEC-12X4

Architects' and Engineers' Specifications

Pack of four IEC power cords shall be Middle Atlantic Products model # IEC-___ (refer to chart). Cord length shall be __" (refer to chart). Cord shall terminate with an IEC320-C13 connector on one end, and NEMA 5-15P plug on the other. Cord terminations shall be color-coded. Pack of four cords shall include cords with the following color terminations: black, brown, gray, white. Cords shall be UL Listed in the US and Canada. IEC power cords shall be warrantied to be free from defects in material or workmanship under normal use and conditions for a period of three years.

customizable specification clips available at middleatlantic.com

Engineered Mounting Solutions

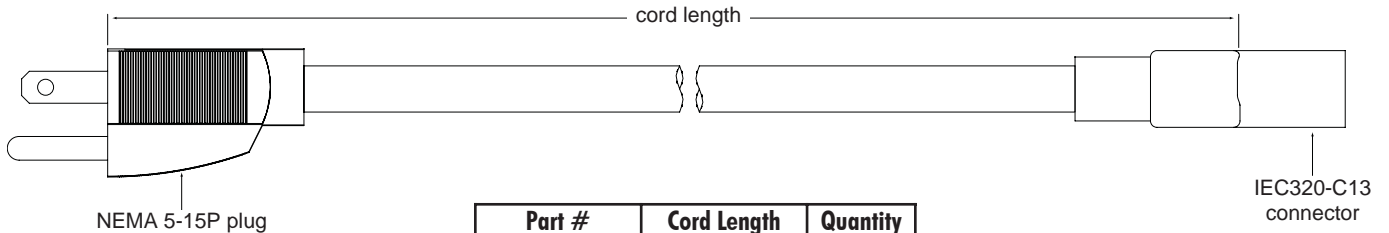US: New Jersey ▪ California ▪ Illinois ▪ Voice: 973-839-1011 Fax: 973-839-1976 ▪ middleatlantic.com
Canada: Ontario ▪ British Columbia ▪ Voice: 613-836-2501 Fax: 613-836-2690 ▪ middleatlantic.ca

IEC Power Cords basic dimensions

Middle Atlantic Products, Inc.

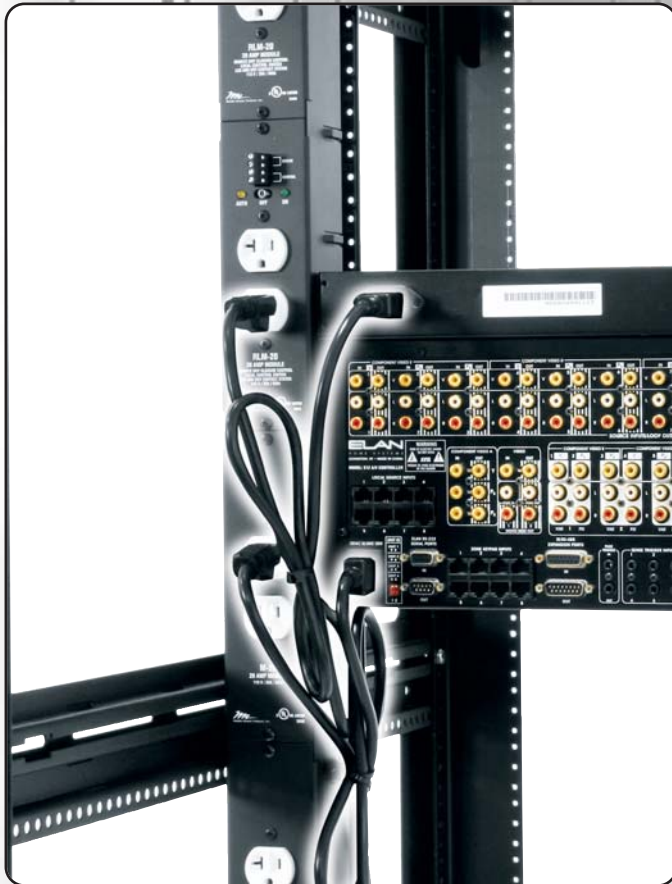All dimensions in inches unless otherwise noted [All dimensions in brackets are in millimeters]

SIDE VIEW

cord length

NEMA 5-15P plug

IEC320-C13 connector

Part #	Cord Length	Quantity
IEC-6X4	6" [152mm]	4
IEC-12X4	12" [305mm]	4
IEC-18X4	18" [457mm]	4
IEC-24X4	24" [610mm]	4
IEC-36X4	36" [914mm]	4

UL file # E43778

BEFORE

AFTER