



Power Extension Cable

Male / Female (NEMA 5-15P to NEMA 5-15R), 30 cm (1 ft.)

Part No.: **301428**

Powerful connection for outlet utilization

Manhattan Power Extension Cables easily connect and extend the reach between a power source and bulky AC power adapters without spacing worries. Ideal for use with wall outlets, surge strips or UPS without the need to adjust and maneuver large block adapters. Built from quality materials that meet current safety approvals to deliver and maintain reliable, NEMA 5-15, connections. Fully molded boots with strain relief, durable PVC jackets and heavy-duty construction help provide Manhattan Power Extension Cables with the maximum electrical conductivity needed to transmit dependable power where and when it's needed.

Features:

- Helps fully utilize power strip, surge protector, wall outlets and UPS outlets
- Permits neat, efficient installation of oversized plugs with less clutter and tangles
- Ideal with bulky power adapters and travel converters ? eliminates blocked access of adjacent outlets
- Durable, thick gauge, heavy-duty construction; with built-in strain relief
- Lifetime Warranty

Specifications:

Standards and Certifications:

- UL
- CSA
- RoHS2

General:

- 3 pin, male (NEMA 5-15P) to female (NEMA 5-15R)
- Max Voltage: 125V
- Max Amp: 13A
- Indoor use

Physical

- 16 AWG cable gauge
- Cable length: 30 cm (1 ft.)
- Weight: 110 g (5.8 oz.)

Package contents:

- Power Extension Cable

