



## Power Cable Y-Splitter 2 x C13 to C14, 1.8 m

Dual Power Cord with Two C13 Females to C14 Male, 10 A, 250 V, Powers Two Devices from One PDU or UPS Outlet, Black

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### C13 to C14 PDU Dual Power Cable 1.8m - Power Two Devices from a Single Source in Rack-Mount Applications and IT environments

The Y-Splitter Power Cable (2 x C13 Female to C14 Male, 1.8 m) from Manhattan is the efficient way to power two devices simultaneously from a single PDU or UPS outlet. Perfect for use in server racks, IT rooms, or office setups, this dual power cord simplifies your power distribution by supporting equipment like a server and storage system or a PC and monitor - all from one power source.

#### Extend and Optimize Power Connections

In addition to combining two outputs into one line, the cable also serves as an extension for an existing C13 power connection, offering more flexibility in tight rackmount environments or when access to wall outlets is limited. With 1.8 meters of length, it helps improve cable routing and reduce clutter.

#### High-Quality Build for Reliable Performance

Constructed with pure bare copper wire, the Y-splitter cable ensures maximum electrical conductivity and consistent performance. Its flexible, heavy-duty PVC jacket offers excellent durability.

#### Features:

- Two-in-one cable powers two devices like server and storage system or PC and monitor simultaneously from a single PDU or UPS outlet
- Extends a C13 to AC power cable for an enhanced reach to a wall outlet
- Pure bare copper wire for maximum conductivity
- Flexible, durable PVC jacket
- High-temperature resistance for use in areas that are not air conditioned
- Great for use with Intellinet 19" Rackmount Smart PDU (#163682)
- For indoor use only
- Lifetime warranty

#### Specifications:

##### Standards and Certifications

- CE
- RoHS
- REACH
- IEC 60320
- VDE
- UKCA

##### General

For more information on Manhattan products, consult your local dealer or visit [www.manhattan-products.com](http://www.manhattan-products.com).

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- One IEC 60320 C14 male
- Two IEC 60320 C13 female
- Maximum current: 10.0 A
- Maximum voltage: 250.0 V AC

#### Physical

- Wire: 100% pure bare copper (Cu)
- Jacket and boot material: PVC
- Number of cores: 3
- Number of strands / strand thickness: 24 / 0.2 mm
- Insulation thickness: 0.6 mm
- Jacket thickness: 0.8 mm
- Nominal overall diameter: 6.5 mm
- Length: 1.8 m (1.55 m and 2 x 0.25 m)
- Cable type: H05VV-F 3G 0.75 mm<sup>2</sup>
- Net weight: 245 g
- Gross weight: 250 g

#### Environmental

- Operation temperature: -10 - 60°C
- Operating humidity (non-condensing): 10 - 85%
- Storage temperature: -20 - 70°C
- Storage humidity (non-condensing): 5 - 90%

#### Package Contents

- Dual Power Y-Splitter Cable 2 x C13 to C14



