



Prokord DPC-E1B

Data sheet

Core Specs

Cable length	1 m
Connector 1	CEE7/16
Connector 2	CEE7/16
Product colour	Black

Summary

- ✓ 1 m length for short extensions, keeps cable routing tidy
- ✓ Straight male to female CEE7/16, provides a standard European fit
- ✓ Black finish blends into racks, workstations and office spaces
- ✓ Reliable, low-profile option for indoor IT racks and maintenance

Product description

Why choose this power cable?

Prokord Power Cable 1.0m Extension Type C - Black gives you a simple, reliable way to extend mains power over a short distance. With a 1 m length and straight male and female CEE7/16 connectors, it keeps installations tidy and consistent while fitting into professional indoor environments where standardized connections matter.

Prokord Power Cable 1.0m Extension Type C - Black in short:

- 1 m length for short extensions and neat cable routing.
- Straight male CEE7/16 to straight female CEE7/16 for standardized European mains connections.
- Black finish that blends into office, rack, and workstation environments.
- Practical for IT racks, workstations, and facility maintenance where a short, reliable extension is needed.
- Check compatibility with your equipment and avoid outdoor use in extreme weather.

Prokord Power Cable 1.0m Extension Type C - Black

This cable extends an existing power lead without changing connector types, so you can move equipment slightly farther from a wall outlet or simplify cable management. The straight male and female CEE7/16 plugs provide a consistent fit with compatible devices, making installation quick and predictable. The compact, low-profile design is aimed at indoor professional settings such as IT racks and workstations.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1 m
Connector 1	CEE7/16
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	CEE7/16
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	Black

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

84733080