



Prokord DPC-0020

Data sheet

Core Specs

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

Summary

- ✓ 2m length gives flexible placement for office and rack equipment
- ✓ Straight CEE7/16 male to female connectors fit standard European sockets
- ✓ Black, low profile design keeps setups neat in offices and events
- ✓ Robust moulded plugs withstand frequent indoor use, easy to route

Product description

Why choose this power cable?

Prokord Power Cable 2.0m Extension Type C is a practical solution for extending mains power over short distances. It provides reliable connectivity with a straight CEE7/16 europlug and a matching straight female IEC-style coupler, a two-metre reach for flexible equipment placement, and a low-profile black design that fits office, rack, and event environments with minimal fuss.

Prokord Power Cable 2.0m Extension Type C in short:

- Two-metre length for flexible placement of equipment without extra adapters.
- Standard CEE7/16 straight male to straight female IEC-style coupler for easy integration with European mains and common IT devices.
- Black finish and robust moulded connectors for frequent indoor use and neat cable routing.
- Suited to offices, server rooms, event setups, and maintenance tasks where a simple extension is needed.
- Consideration: not intended for very high-power appliances or prolonged outdoor use.

Product details

This cable gives a straightforward, plug-and-play extension between matching mains connections. The straight male and female connectors keep the connection secure and simple to install. Use it to extend power to monitors, small appliances, IT equipment, and temporary setups where a reliable indoor extension is required.

Technical Specification Matrix

Header

Manufacturer	Prokord
--------------	---------

Features

Cable length	2 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