

Prokord DPC-E5B

Data sheet

Core Specs

Cable length	5 m
Connector 1	CEE7/16
Connector 2	CEE7/16
Product colour	Black

Summary

- ✓ Extends power reach 5m, giving flexibility in equipment placement
- ✓ Standard CEE7/16 male and female plugs ensure wide compatibility
- ✓ Straight connector forms fit neatly into tight wall outlets
- ✓ Black finish blends with equipment for a discreet installation
- ✓ Reliable connection reduces downtime and speeds up setup

Product description

Why choose this power cable?

Prokord Power Cable 5.0m Extension Type C - Black gives you a reliable five-metre extension with standard CEE7/16 connectors, making it easier to position equipment away from fixed outlets. It reduces setup time, fits discreetly into office and server-room environments, and keeps connections compact thanks to straight connector form factors.

Power Cable 5.0m Extension Type C - Black in short:

- Extends power reach by 5 metres for flexible equipment placement.
- Straight male and female CEE7/16 connectors for standard European outlets and compact connections.
- Black finish blends into racks, cabinets, and office spaces.
- Useful for installations, temporary setups, and maintenance tasks that need extra reach.
- Not recommended for outdoor use in extreme weather, and the 5 m length may not suit every layout.

Product details

The Prokord Power Cable 5.0m Extension Type C - Black connects a male CEE7/16 plug to a female CEE7/16 coupler to extend an existing power lead by five metres. It is designed for indoor use where you need a straightforward, plug-and-play extension between the outlet and your device. The straight connector shapes help when space is limited, and the neutral black cable keeps the installation unobtrusive.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	5 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