



Prokord DPC-E5W

Data sheet

Core Specs

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

Summary

- ✓ 5 m length gives flexible placement for office equipment
- ✓ Europlug male to female coupler extends power without adapters
- ✓ Straight connectors ensure a neat, low-profile connection
- ✓ White finish blends with light decor and simplifies cable routing

Product description

Why choose this power cable?

Prokord Power Cable 5.0m gives you a simple way to extend the mains connection for devices that use a two-pin Europlug. The 5 metre length reduces the need for extra power strips and allows more flexible placement of equipment. Its white finish blends into light interiors and keeps installations looking tidy while maintaining a secure, straight connection.

Power Cable 5.0m in short:

- 5 metre length for flexible placement of routers, chargers, lamps, and similar devices.
- CEE7/16 male to CEE7/16 female, straight connectors for a reliable fit with Europlug inlets.
- White colour helps the cable remain discreet in offices and public areas.
- Suitable as a straightforward inline extension for class II, non-earthed equipment.
- Consideration: not earthed, so do not use with devices that require a protective earth connection.

Prokord Power Cable 5.0m

This power cable extends the mains connection between a device and a CEE7/16 wall outlet. The straight male and female Europlug connectors make it easy to add five metres of reach without changing the device or outlet. Use it to position low-power IT equipment, mobile chargers, desk lamps, and other appliances that accept a two-pin Europlug. Always check the earthing requirements of your device before use.

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	White

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

84733080