



Prokord DPC-C73W

Data sheet

Core Specs

Cable length	3 m
Connector 1	CEE7/16
Connector 2	C7
Product colour	White

Summary

- ✓ 3m length gives flexible reach for desks and AV setups
- ✓ White finish blends with office gear for tidy installations
- ✓ CEE7/16 Europlug to C7 figure-8 fits small electronics and chargers
- ✓ Straight molded connectors allow quick, secure plug connections

Product description

Why choose this power cable?

Prokord DPC-C73W power cable White 3 m CEE7/16 IEC C7 is a simple, dependable mains lead for devices with a figure-8 (IEC C7) inlet. The 3 metre length gives you flexibility when placing equipment, while the white finish keeps visible cabling discreet in light interiors. It is suitable for replacing worn leads or powering devices without moving furniture.

DPC-C73W power cable White 3 m CEE7/16 IEC C7 in short:

- 3 m length for flexible device placement behind furniture or AV racks.
- White finish blends with light-coloured interiors for a neater appearance.
- CEE7/16 (Europlug) to IEC C7 figure-8 connection, straight connectors on both ends.
- Suitable as a replacement lead for set-top boxes, media players, chargers and other devices using an IEC C7 inlet.
- Note: the CEE7/16 plug is ungrounded, so do not use it with equipment that requires an earth connection.

Product details

The Prokord DPC-C73W power cable connects Euro mains sockets to devices fitted with an IEC C7 inlet. It has moulded, straight connectors and integrated strain relief to reduce wear at the cable ends. The cable is intended for standard ungrounded appliances and media equipment, giving you a tidy and practical replacement or spare lead for everyday use.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	3 m
Connector 1	CEE7/16
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	C7
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	White

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	84733080
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