PROKORD

Prokord DPC-SHUC51B

Data sheet

Core Specs

Cable length	**1 m**
Connector 1	**CEE7/7**
Connector 2	**C5**
Product colour	**Black**

Summary

- ✓ 2m length gives flexible reach for desk and meeting room setups
- ✓ CEE7/7 grounded plug fits standard European mains outlets
- ✓ C5 cloverleaf connector ensures secure laptop PSU connection
- ✓ Straight molded connectors reduce strain and improve durability
- ✓ Black finish blends into office setups for a neat cable layout

Product description

Why choose this power cable?

Prokord Cable Power 3-Pin - Laptop Straight 2.0m is a dependable mains lead that connects a CEE7/7 wall socket to devices with an IEC C5 inlet. It provides a secure, grounded connection for laptops and compact power adapters. The 2 m length offers useful reach without excess cable clutter, making it easy to fit into typical office and home workspaces.

Cable Power 3-Pin - Laptop Straight 2.0m in short:

- Prokord brand power lead, 2 m length for flexible placement.
- Connects CEE7/7 (male) to IEC C5 (female), suitable for laptops and small power supplies.
- Straight plug and straight connector for a low-profile fit behind devices and docking stations.
- Black finish blends into office and IT environments.
- Check that your device uses an IEC C5 inlet before ordering.

Product details

This cable carries mains power from European-style sockets to devices with a three-pin C5 inlet, commonly found on laptop power bricks and compact adapters. The straight CEE7/7 plug and straight C5 connector ensure a stable, grounded connection. The 2 m length balances reach and cable management, and the black sheath keeps installations discreet and tidy.

Technical Specification Matrix

Header

Manufacturer	**Prokord**

Features

Cable length	**1 m**
Connector 1	**CEE7/7**
Connector 1 gender	**Male**
Connector 1 form factor	**Straight**
Connector 2	**C5**
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**