



Prokord DPC-SHUC51.8BA

Data sheet

Core Specs

Cable length	1.8 m
Connector 1	CEE7/7
Connector 2	C5
Product colour	Black

Summary

- ✓ Angled connectors save desk and rack space behind power ports
- ✓ 1.8m length gives flexible reach for office and meeting room setups
- ✓ C5 to CEE7/7 compatibility powers common laptops and small devices
- ✓ Black finish blends with equipment, backed by Prokord quality

Product description

Why choose this power cable?

Prokord Cable Power 3-Pin - Laptop Angled 1.8m provides a dependable mains connection for laptops and small electronics. Angled C5 and CEE7/7 plugs reduce strain and allow neat routing behind desks and racks. The 1.8 metre length gives reach for flexible placement while keeping excess cable tidy, helping you maintain uptime in offices and service environments.

Cable Power 3-Pin - Laptop Angled 1.8m in short:

- Connects devices with a C5 (cloverleaf) inlet to a CEE7/7 mains socket, suitable for many laptops and power adapters.
- Angled connectors on both ends save space and reduce stress on device inlets in tight installations.
- 1.8 m length gives flexible placement without excessive slack.
- Black finish fits professional environments and keeps setups visually unobtrusive.
- Note: Confirm your site uses CEE7/7 mains sockets before purchase.

Cable Power 3-Pin - Laptop Angled 1.8m

The Prokord Cable Power 3-Pin - Laptop Angled 1.8m is a straightforward replacement or spare power lead for equipment with a C5 inlet. Both connector ends are angled to improve access and routing behind furniture and equipment racks, which helps prevent cable strain. Its length and neutral colour make it practical for desks, meeting rooms, service carts, and field technicians.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1.8 m
Connector 1	CEE7/7
Connector 1 gender	Male
Connector 1 form factor	Angled
Connector 2	C5
Connector 2 gender	Female
Connector 2 form factor	Angled
Product colour	Black

Logistics data

Harmonized System (HS) code	84733080
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