PROKORD

Power Cord PC Power Output 10.0m Angeld Black10m CEE7/7 C13 Black

Data sheet

Summary

- ✓ 10 m cable length, useful for connecting equipment across larger rooms or server racks.
- ✓ Angled CEE7/7 plug, designed to save space and reduce stress on wall-mounted outlets.
- ✓ Straight C13 connector, compatible with standard PC, monitor and UPS inlets.
- ✓ Black colour blends into office and data centre environments.
- ✓ Check socket compatibility, CEE7/7 is a European grounded plug.

Product description

Why choose this power cord?

Prokord Power Cord PC Power Output 10.0m Angled Black gives you a long, dependable mains connection for desktops, servers and UPS units. The 10 m length lets you place equipment farther from outlets and helps keep racks and workspaces tidy. The angled European plug reduces strain behind furniture, while the straight C13 fits standard IEC power inlets.

Prokord Power Cord PC Power Output 10.0m Angled Black in short:

- 10 m cable length, useful for connecting equipment across larger rooms or server racks.
- Angled CEE7/7 plug, designed to save space and reduce stress on wall-mounted outlets.
- Straight C13 connector, compatible with standard PC, monitor and UPS inlets.
- Black colour blends into office and data centre environments.
- Check socket compatibility, CEE7/7 is a European grounded plug.

Product details

This Prokord power cord transfers mains power from a European CEE7/7 outlet to devices with an IEC C13 inlet. The angled plug eases installation in tight spaces and helps protect the cable and socket from bending. Use it when a standard cable is too short or when routing through furniture and racks. The durable black finish keeps installations neat and unobtrusive.

Technical Specification Matrix

Header

Manufacturer	**Prokord**

Features

Cable length	**10 m**
Connector 1	**CEE7/7**
Connector 1 gender	**Male**
Connector 1 form factor	**Angled**
Connector 2	**C13**
Connector 2 gender	**Male**
Connector 2 form factor	**Straight**
Product colour	**Black**

Packaging data

Quantity per pack	**1 pc(s)**

Logistics data

Harmonized System (HS) code	**84733080**