



Power Cord PC Power Output 0.5m Straight Black0.5m CEE7/7 C13 Black

Data sheet

Summary

- ✓ Short 0.5 m cable, ideal for close-coupled equipment and tidy installations.
- ✓ CEE7/7 mains plug to IEC C13 connector, compatible with many PCs, monitors, switches and small UPS units.
- ✓ Straight connector form factors on both ends for a secure, space-efficient fit.
- ✓ Black colour for inconspicuous placement in server rooms or office desks.
- ✓ Check that the CEE7/7 plug matches the wall outlets at your site before ordering.

Product description

Why choose this power cord?

Power Cord PC Power Output 0.5m Straight Black Prokord provides a compact and dependable link between European mains and IEC-equipped IT devices. Its 0.5 m length reduces cable clutter in tight rack or desktop layouts and keeps power runs short and tidy, helping improve cable management and ease of maintenance.

Power Cord PC Power Output 0.5m Straight Black in short:

- Short 0.5 m cable, ideal for close-coupled equipment and tidy installations.
- CEE7/7 mains plug to IEC C13 connector, compatible with many PCs, monitors, switches and small UPS units.
- Straight connector form factors on both ends for a secure, space-efficient fit.
- Black colour for inconspicuous placement in server rooms or office desks.
- Check that the CEE7/7 plug matches the wall outlets at your site before ordering.

Description

This Prokord power cord connects devices with an IEC C13 inlet to European mains using a CEE7/7 plug. The straight connectors provide a reliable fit and the short length keeps cables close to connected equipment, which simplifies rack and desktop layouts and reduces excess cable that can obstruct airflow or access.

Technical Specification Matrix

Header

Manufacturer	Prokord
--------------	---------

Features

Cable length	0.5 m
Connector 1	CEE7/7
Connector 1 gender	Male
Connector 1 form factor	Straight
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
-----------------------------	----------
