



Prokord DPC-C14/C13-1BLSZH

Data sheet

Core Specs

Cable length	1 m
Connector 1	C14
Connector 2	C13
Product colour	Black

Summary

- ✓ 1 m C14 to C13 cable keeps rack and desktop power neat
- ✓ LSZH jacket reduces smoke and halogen, safer enclosed spaces
- ✓ Complies with IEC flame, halogen and smoke tests for safety
- ✓ Backed by RoHS, REACH and EPEAT Gold for green procurement

Product description

Why choose this power cable?

Prokord DPC-C14/C13-1BLSZH power cable Black 1 m IEC C14 IEC C13 provides a reliable 1 metre connection between IEC C14 and IEC C13 ports with a low smoke zero halogen jacket. It helps keep rack and desktop setups tidy, supports safety-focused installations, and simplifies equipment changes in server rooms and office IT environments.

DPC-C14/C13-1BLSZH in short:

- 1 m black IEC C14 (male) to IEC C13 (female) cable for servers, UPS units, switches and desktop PC power connections.
- Low smoke zero halogen jacket reduces halogen emissions and smoke in case of fire, supporting safer enclosed spaces.
- Complies with IEC 60332-1, IEC 60754-1 and IEC 61034-2 for flame, halogen and smoke testing.
- Backed by sustainability and safety declarations including REACH, RoHS, CE, EPEAT Gold, ENERGY STAR 9.0 and WEEE.
- Note the 1 m length when planning rack layouts or longer cable routes.

Product details

Prokord DPC-C14/C13-1BLSZH is a straightforward power cable for linking IEC C14 outlets to IEC C13 inlets on IT equipment. The 1 metre length is suited to short rack connections and neat desktop installations where excess cable should be avoided. The LSZH jacket offers improved safety characteristics in confined environments, and the cable meets recognized IEC test standards and multiple environmental declarations for regulated installations.

Technical Specification Matrix

Header

Manufacturer	Prokord
Product Line	LSZH/PVC FREE

Features

Cable length	1 m
Connector 1	C14
Connector 1 gender	Male
Connector 2	C13
Connector 2 gender	Female
Product colour	Black
Jacket material	LSZH

Certification

IEC 60332-1, IEC 60754-1, IEC 61034-2

Sustainability

Sustainability certificates

ENERGY STAR 9.0, EPEAT Gold, REACH, RoHS, TCO Certified 10.0