



Prokord DPC-C14/C13-2BLSZH

Data sheet

Core Specs

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

Summary

- ✓ 2 m length offers flexible placement between rack and workstation
- ✓ LSZH jacket reduces toxic gases and smoke in case of fire
- ✓ Complies with IEC 60332-1, IEC 60754-1 and IEC 61034-2
- ✓ C14 to C13 connectors fit standard IT power sockets for easy use
- ✓ Certified REACH, RoHS, CE and EPEAT Gold for sustainable choice

Product description

Why choose this power cable?

Prokord DPC-C14/C13-2BLSZH power cable delivers a reliable link between IEC C14 inlets and C13-equipped devices. With a 2 m length it gives flexible placement, and the low smoke zero halogen jacket reduces harmful gases and smoke in case of fire. Certified to IEC 60332-1, IEC 60754-1 and IEC 61034-2, it helps you meet safety and environmental requirements.

DPC-C14/C13-2BLSZH power cable Black 2 m IEC C14 IEC C13 in short:

- Male IEC C14 to female IEC C13, for connecting servers, UPS units, PDUs and desktop power supplies.
- 2 m length for flexible equipment placement and rack-to-power-source runs.
- Low smoke zero halogen (LSZH) jacket lowers smoke and halogen release in confined environments.
- Meets IEC 60332-1, IEC 60754-1 and IEC 61034-2; also compliant with REACH, RoHS, CE, EPEAT Gold and ENERGY STAR 9.0.
- Check that your equipment uses an IEC C13 socket before ordering.

Product details

The DPC-C14/C13-2BLSZH power cable comes in black with a sturdy male C14 plug and female C13 connector. It is designed for routine power connections in data centers, server racks and office power distributions where low-smoke, halogen-free materials and regulatory compliance are required. The combination of LSZH construction and broad environmental certifications supports installations with strict safety and sustainability standards.

Technical Specification Matrix

Header

Manufacturer	Prokord
Product Line	LSZH/PVC FREE

Features

Cable length	2 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
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