



Prokord DPC-C16-1BLSZH

Data sheet

Core Specs

Cable length	1 m
Connector 1	CEE7/16
Connector 2	C7
Product colour	Black

Summary

- ✓ Low smoke zero halogen jacket reduces toxic emissions in fires
- ✓ 1 m length keeps setups tidy, ideal for desks and AV racks
- ✓ CEE7/16 to IEC C7 connectors ensure secure power to small devices
- ✓ Certified to IEC 60332, 60754, 61034 and major eco standards
- ✓ Black finish blends into racks, keeping cabling discreet

Product description

Why choose this power cable?

Prokord DPC-C16-1BLSZH is a 1 m power cable that provides a reliable connection between a CEE7/16 wall outlet and devices with an IEC C7 input. The low smoke zero halogen jacket reduces toxic emissions in the event of fire, supporting safer installations in offices, event venues, and IT rooms while keeping cable runs neat and unobtrusive.

DPC-C16-1BLSZH in short:

- LSZH/PVC FREE jacket reduces toxic and corrosive smoke, meeting IEC 60332-1, IEC 60754-1, and IEC 61034-2 for improved fire safety in enclosed spaces.
- 1 m length keeps setups tidy, ideal for desks, AV racks, and short-range equipment connections.
- CEE7/16 Europlug to IEC C7 connection suits small power supplies, media players, routers, and similar devices.
- Black colour and flexible construction for discreet routing and easy installation.
- Note: both connectors are male, so confirm socket compatibility or plan for an adapter if required.

Product details

Prokord DPC-C16-1BLSZH comes from the LSZH/PVC FREE line and is built for routine power delivery between mains outlets and C7-equipped devices. It carries fire and smoke performance certifications and complies with sustainability standards such as CE, REACH, and RoHS. Verify connector types and the 1 m length to ensure it matches your installation needs.

Technical Specification Matrix

Header

Manufacturer	Prokord
Product Line	LSZH/PVC FREE

Features

Cable length	1 m
Connector 1	CEE7/16
Connector 1 gender	Male
Connector 2	C7
Connector 2 gender	Male
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
