DATASHEET

Power Cable Denmark DPin 90° - C13 180°, Black, 1.8 m, 3 x 0.75 mm²







General data

The power cable Denmark DPin 90° - C13 180° in black version from EFB-Elektronik is designed for the connection of devices with an IEC socket. With a length of 1.8 m, it is suitable for practical installations in technical applications where a standard-oriented and space-saving connection is required.

- Black outer jacket color for unobtrusive integration
- Connection with DK DPin 90° and IEC socket straight
- 3-wire version with a length of 1.8 m

The polyvinyl chloride (PVC) sheath supports a robust cable construction suitable for everyday use. The existing protective conductor ensures the intended safe grounding of the connection. This makes the power cable suitable for applications in which a compact connection guide with a reliable power supply is required.

Technical details
- Brand: EFB-Elektronik
- Connector 1: DK DPin 90°
- Connection 2: IEC socket straight
- Core Count: 3
- Sheath material: Polyvinyl chloride (PVC)

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EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

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- Outer jacket colour: black
- Protective conductor available

Technical properties	
Colour outer sheath	black
Connection 1	DK DPin 90°
Connection 2	Cold device plug straight, female
Material outer sheath	Polyvinylchlorid (PVC)
Nominal voltage	250 V
Number of cores	3
Oil resistant (acc. EN 60811-2-1)	False
Oil resistant (according to EN 60811-404)	False
Protective conductor	True
Spiralized cable	False
Type of packaging	Labeled polybag
With cord switch	False

Available variants

ArtNr.	Bezeichnung	Colour outer sheath	Length	Nominal cross section conductor	Outer diameter approx.
EK539.1,8	Power Cable Denmark DPin 90° - C13 180°, Black, 1.8 m, 3 x 0.75 mm²	black	1.8 m	0.75 mm²	6.8 mm
EK539.3	Power Cable Denmark DPin 90° - C13 180°, Black, 3.0 m, 3 x 1.00 mm²	black	3.0 m	1.0 mm²	6.8 mm

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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