DATASHEET







General data

The Dual-Lock C14-C13 IEC extension in a black version from EFB-Elektronik is designed for compact mains connections. With an IEC plug on one side and a straight IEC socket on the other, it is suitable for standard-compliant connections over short distances.

- Black IEC extension with a length of 0.5 m for compact installations
- Version with IEC plug and straight IEC socket
- Three wires with protective conductor and design for 250 V and 10 A

The polyvinyl chloride (PVC) sheath supports practical cable routing for technical applications in the field of power supply. The electrical design with three wires, protective conductor, nominal voltage up to 250 V and nominal current 10 A describes a standardised solution for suitable IEC connections.

Technical details
- Brand: EFB-Elektronik
- Connector 1: IEC plug
- Connection 2: IEC socket straight
- Core Count: 3
- Outer jacket colour: black
- Sheath material: Polyvinyl chloride (PVC)
- Nominal voltage: 250 V

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- Rated current: 10 A
- Protective conductor available

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour outer sheath	Degree of protection	Length	Nominal current	Nominal voltage	With protective conductor
EK620SW.0,5		black	IP20	0.5 m	10 A	250 V	Ja
EK620SW.1		black	IP20	1.0 m	10 A	250 V	Ja
EK620SW.1,5		black	IP20	1.5 m	10 A	250 V	Ja
EK620SW.2		black	IP20	2.0 m	10 A	250 V	Ja
EK620SW.3		black	IP20	3.0 m	10 A	250 V	Ja

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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