DATASHEET







General data

The Dual-Lock C14 to C13 IEC extension in a black version from EFB-Elektronik is designed for a reliable connection between the IEC plug and the IEC socket. With a length of 3.0 m, it is suitable for standard-compliant installations where flexible and at the same time clean cable routing is required.

- Black finish for unobtrusive integration into technical environments
- Designed as an IEC extension with IEC plug and straight IEC socket
- With a length of 3.0 m for extended scope for device connection

The polyvinyl chloride (PVC) jacket offers a practical and robust solution for technical applications. The 3-wire design with a protective conductor and a current rating of 10 A at a nominal voltage of 250 V supports use in common utility applications. The dual-lock design complements the connection with a secure plug-in solution within corresponding IEC connections.

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

This datasheet was created automatically on 01-11-2026 . Technical changes reserved.

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

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

- Nominal voltage: 250 V
- 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.

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

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION