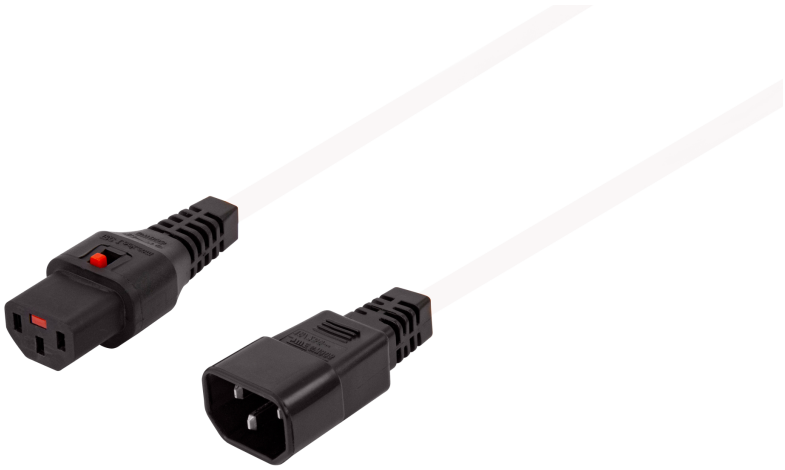
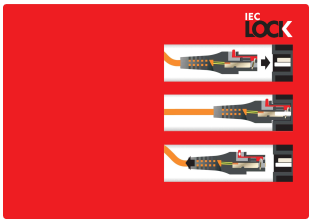
DATASHEET

Extension Cable C14 180° - C13 180°, White, 2.0 m, 3 x 1.00 mm², IEC Lock







General data

With „IEC Lock“: prevents accidentally removing of the C13 jack from devices
After connecting, the C13 jack only can be released after sliding back the red latch
10 A / 250 V VDE tested

Technical properties

Colour outer sheath	white
Connection 1	Cold device plug (IEC 60320)
Connection 2	Cold device plug straight, female
Halogen free	False
Material outer sheath	Polyvinylchlorid (PVC)
Nominal voltage	250 V
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

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

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DATASHEET

Extension Cable C14 180° - C13 180°, White, 2.0 m, 3 x 1.00 mm², IEC Lock

Available variants

ArtNr.	Bezeichnung	Colour outer sheath	Degree of protection	Length	Nominal cross section conductor	Outer diameter approx.
EK601WS.1	Extension Cable C14 180° - C13 180°, White, 1.0 m, 3 x 1.00 mm², IEC Lock	white	IP20	1.0 m	1.0 mm²	7.1 mm
EK601WS.1,5	Extension Cable C14 180° - C13 180°, White, 1.5 m, 3 x 1.00 mm², IEC Lock	white	IP20	1.5 m	1.0 mm²	7.1 mm
EK601WS.2	Extension Cable C14 180° - C13 180°, White, 2.0 m, 3 x 1.00 mm², IEC Lock	white	IP20	2.0 m	1.0 mm²	7.1 mm
EK601WS.3	Extension Cable C14 180° - C13 180°, White, 3.0 m, 3 x 1.00 mm², IEC Lock	white	IP20	3.0 m	1.0 mm²	7.1 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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