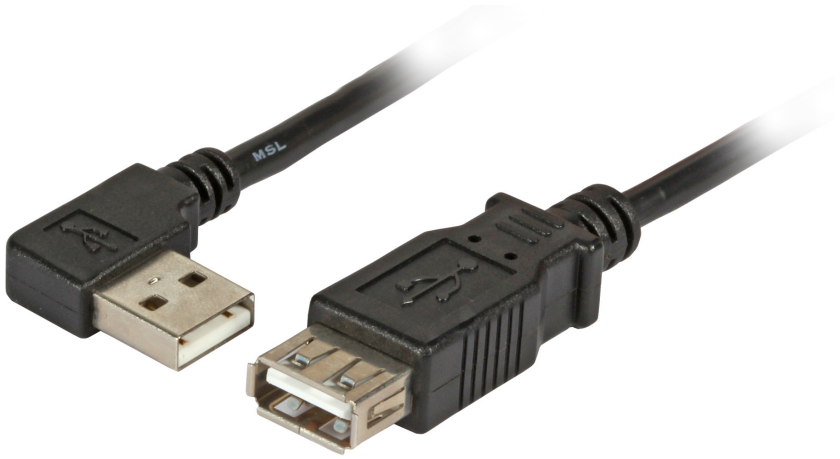
DATASHEET

USB2.0 Extension Cable A (angled)-A, M-F, 1.8m, black, Classic





General data

Supports data transmission rates up to 480 Mbit/s. Wire diameter: AWG28 / AWG24. Shielded: folie + braiding. Plug moulded.

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length	Diameter	AWG
K5246SW.0,5	USB2.0 Extension Cable A (angled)-A, M-F, 0.5m, black, Classic	black	0.5 m	4.5 mm	24+28AWG
K5246SW.1	USB2.0 Extension Cable A (angled)-A, M-F, 1.0m, black, Classic	black	1.0 m	4.5 mm	24+28AWG
K5246SW.1,5	USB2.0 Extension Cable A (angled)-A, M-F, 1.5m, black, Classic	black	1.5 m	4.5 mm	24+28AWG
K5246SW.1,8	USB2.0 Extension Cable A (angled)-A, M-F, 1.8m, black, Classic	black	1.8 m	4.5 mm	24+28AWG
K5246SW.3	USB2.0 Extension Cable A (angled)-A, M-F, 3.0m, black, Classic	black	3.0 m	4.5 mm	24+28AWG

datasheets.content.drawings

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

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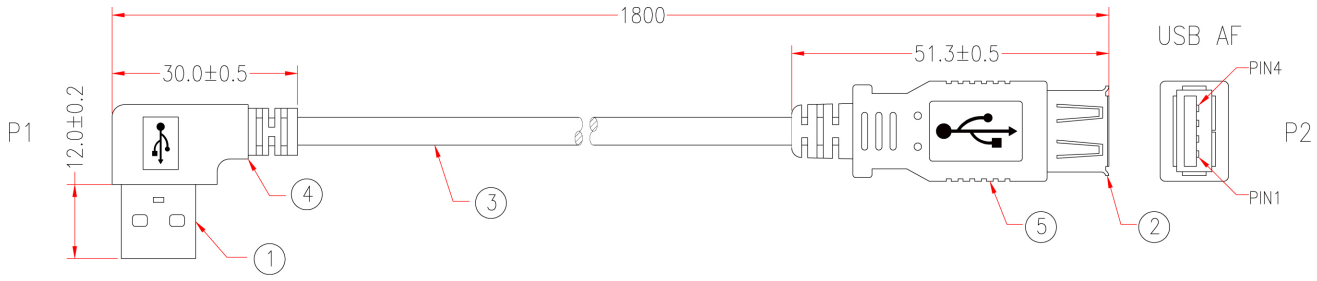
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fax: +49 521 40 41 8-50

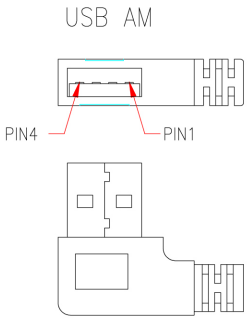
info@efb-elektronik.de
www.efb-elektronik.de

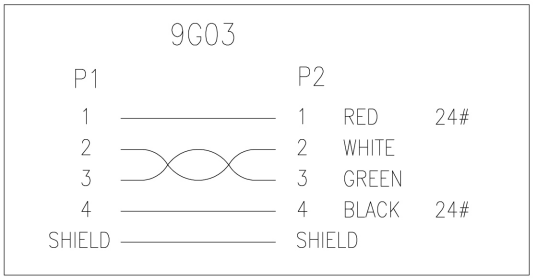
WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

USB2.0 Extension Cable A (angled)-A, M-F, 1.8m, black, Classic







ITEM NO	LENGHT
K5246SW.0,5	500±30mm
K5246SW.1	1000±30mm
K5246SW.1.5	1500±50mm
K5246SW.3	3000±70mm
K5246SW.5	5000±70mm

NOTE: ALL relevant materials are complied with RoHS directive

5	BLACK HEAT SHRINK TUBE ø1.0*10mm	1	M743
	MOLDED PE COLOR TRANSPARENT		M280
	MOLDED PVC BLACK		M304
4	BLACK HEAT SHRINK TUBE ø1.0*10mm	1	M743
	MOLDED PE COLOR TRANSPARENT		M280
	MOLDED PVC BLACK		M304
3	USB 2.0 CABLE, UL STYLE 1 TWISED PAIR 28AWG AND 2C 24AWG, OD 4.5mm, JACKET BLACK, DRAWING No. EUAB2801P2402C-015	1800mm	M304
2	USB A FEMALE 2.0, GOLD PLATING 30u' ON CONTACTS, WHITE INSULATOR	1	M108
1	USB A MALE 2.0, GOLD PLATING 30u' ON CONTACTS, WHITE INSULATOR, SHORT A PIECE TYPE	1	M108
No.	DESCRIPTION	Q'TY	Supplier

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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