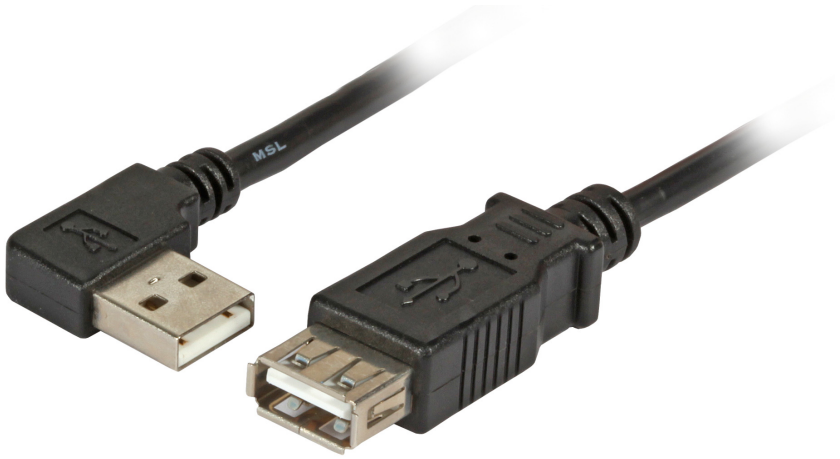
DATASHEET

USB2.0 Extension Cable A (angled)-A, M-F, 3.0m, 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

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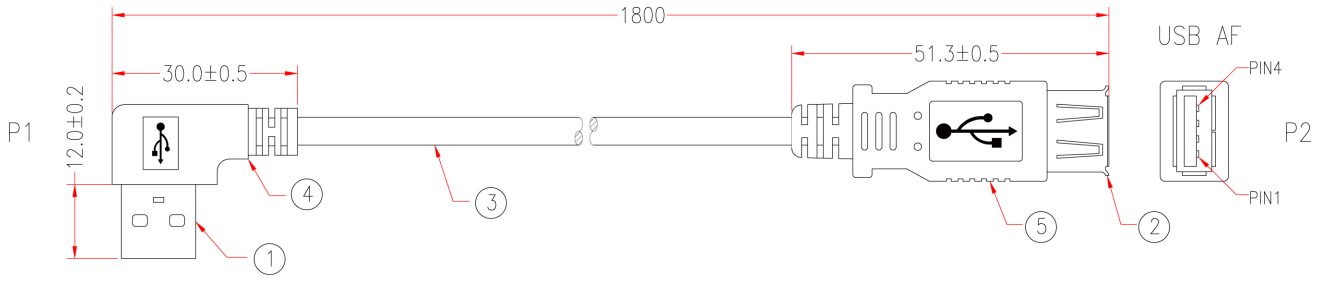
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fax: +49 521 40 41 8-50

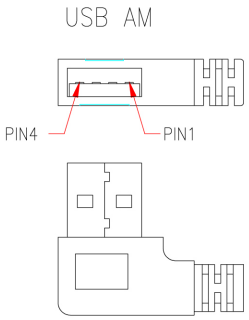
info@efb-elektronik.de
www.efb-elektronik.de

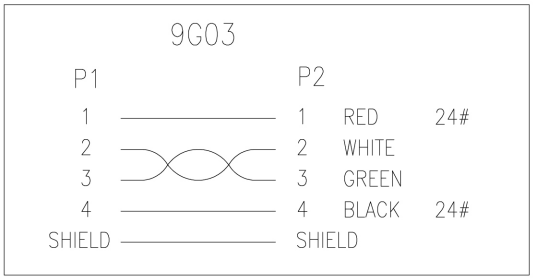
WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

USB2.0 Extension Cable A (angled)-A, M-F, 3.0m, 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

No.	DESCRIPTION	Q'TY	Supplier
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

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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