

DATASHEET

USB2.0 Connection Cable A-B, M-M, 1.8m, black, Classic

Classic



General data

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

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length	Diameter	AWG
K5255.0,5	USB2.0 Connection Cable A-B, M-M, 0.5m, grey, Classic	grey	0.5 m	-	-
K5255.1	USB2.0 Connection Cable A-B, M-M, 1.0m, grey, Classic	grey	1.0 m	-	-
K5255.1,5	USB2.0 Connection Cable A-B, M-M, 1.5m, grey, Classic	grey	1.5 m	4.5 mm	24+28AWG
K5255.1,8	USB2.0 Connection Cable A-B, M-M, 1.8m, grey, Classic	grey	1.8 m	-	-
K5255.3	USB2.0 Connection Cable A-B, M-M, 3.0m, grey, Classic	grey	3.0 m	4.5 mm	24+28AWG
K5255.5	USB2.0 Connection Cable A-B, M-M, 5.0m, grey, Classic	grey	5.0 m	-	-
K5255SW.0,5	USB2.0 Connection Cable A-B, M-M, 0.5m, black, Classic	black	0.5 m	4.5 mm	24+28AWG
K5255SW.1	USB2.0 Connection Cable A-B, M-M, 1.0m, black, Classic	black	1.0 m	4.5 mm	24+28AWG
K5255SW.1,8	USB2.0 Connection Cable A-B, M-M, 1.8m, black, Classic	black	1.8 m	-	-
K5255SW.3	USB2.0 Connection Cable A-B, M-M, 3.0m, black, Classic	black	3.0 m	-	-
K5255SW.5	USB2.0 Connection Cable A-B, M-M, 5.0m, black, Classic	black	5.0 m	4.5 mm	24+28AWG

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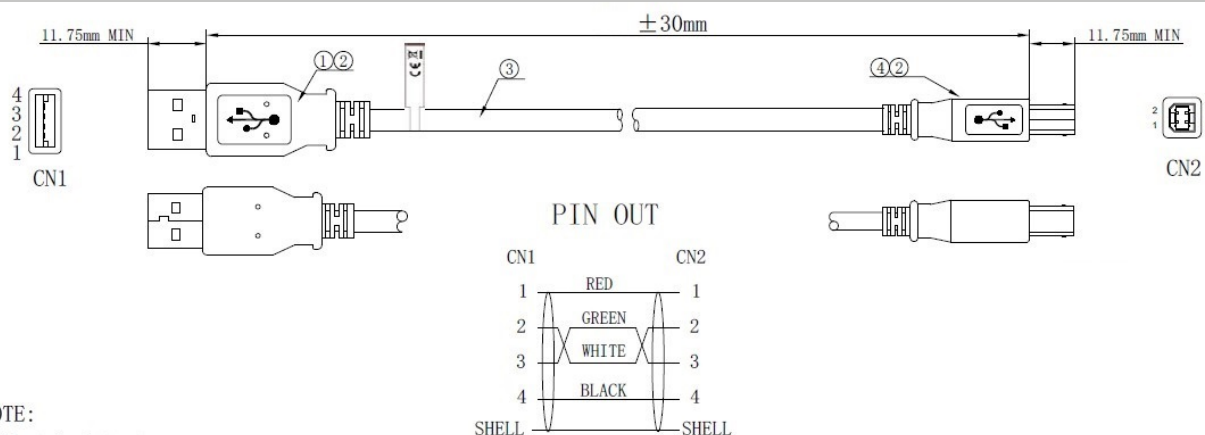


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K5255SW.1.5 | USB2.0 Connection Cable A-B, M-M, 1.5m, black, Classic | black | 1.5 m

datasheets.content.drawings



NOTE:

- Electrical test:
 - 100% open short & miss wire test;
 - Insulation resistance: DC 200V 10 MΩ MIN;
 - Connect resistance: 3 Ω MAX;
 - Temperature range: -20°C to +60°C;
- RoHS compliant
- PRINT WORD: USB2.0 HIGH SPEED CABLE 28AWG×1P 24AWG×2C
www.efb-elektronik.de CE

MATERIAL LIST:

④	CONNECTOR	USB B TYPE MALE, NICKEL PLATED SHELL, 1U" GOLD PLATED PIN, WHITE INSULATOR	1 Set
③	CABLE	28AWG CU*1P+24AWG CU*2C+AL+B(COVERAGE RATE IN 65%) USB2.0 HIGHSPEED CABLE JACKET:PVC OD: 4.5 ± 0.2mm	1
②	OVER MOLD	PVC	2
①	CONNECTOR	USB A TYPE MALE, NICKEL PLATED SHELL, 1U" GOLD PLATED PIN, WHITE INSULATOR	1 Set
NO.	MAT. NAME	SPECIFICATION STANDARD	QT' Y

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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