DATASHEET

USB2.0 Connection Cable A-Mini B (5pol), M-M, 0.5m, black, Classic







General data

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

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length	Diameter	AWG
K5250.1,5V2	USB2.0 Connection Cable A-Mini B (5pol), M-M, 1.5m, grey, Classic	grey	1.5 m	4.5 mm	24+28AWG
K5250SW.0,5V2	USB2.0 Connection Cable A-Mini B (5pol), M-M, 0.5m, black, Classic	black	0.5 m	4.5 mm	24+28AWG
K5250.0,5V2		grey	0.5 m		
K5250.3V2		grey	3.0 m		
K5250SW.1,5V2		black	1.5 m		
K5250SW.1,8V2		black	1.8 m		
K5250SW.1V2		black	1.0 m		
K5250SW.3V2		black	3.0 m		

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

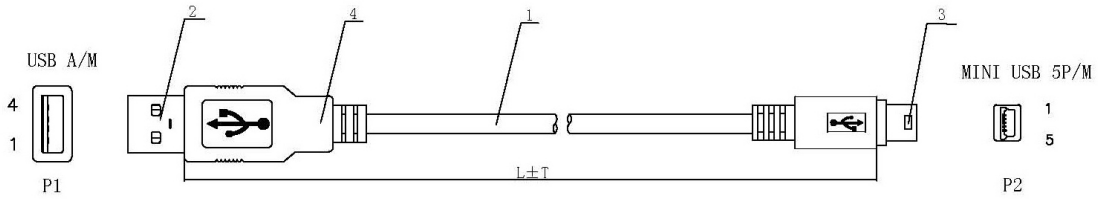
WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

USB2.0 Connection Cable A-Mini B (5pol), M-M, 0.5m, black, Classic

K5250SW.5V2		black	5.0 m

datasheets.content.drawings

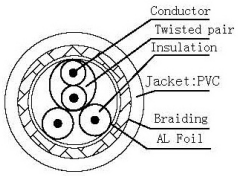


PRODUCT FAMILY			
Product No.	L(LENGTH)/M	T(TOLERANCE)/CM	CABLE
K5250.0,5	0.5	1.5	Gray
K5250.1	1	2.5	Gray
K5250.1,5	1.5	3	Gray
K5250.1,8	1.8	3.5	Gray
K5250.3	3	4	Gray
K5250.5	5	4.5	Gray
K5250SW.0,5	0.5	1.5	Black
K5250SW.1	1	2.5	Black
K5250SW.1,5	1.5	3	Black
K5250SW.1,8	1.8	3.5	Black
K5250SW.3	3	4	Black
K5250SW.5	5	4.5	Black

PIN OUT

P1		P2	
1	----	1	RED
2		2	WHITE
3		3	YELLOW
4	----	5	BLACK
G	----	G	DRAIN

CABLE STRUCTURE



NOTE

1. Electrical test:
   (1) 100% open short and miss wire test;
   (2) Insulation resistance: DC300V/5s 10Mohm min;
   (3) Dielectric strength: 150V AC/minute,1mA.
2. Package: Polythene bag

NO.	PART NO.	PART NAME	MATERIAL	Q'TY	REMARKS
4		MOLDED	PVC	2	
3		CONN-II	USB2.0 MINI 5PIN	1	NICKEL
2		CONN-I	USB2.0 A/M	1	NICKEL
1		CABLE	24AWG*2C CU+28AWG*1P CU+ AL Foil+48 BD OD:4.5MM	1	

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.

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