

## **INLINE® USB 3.2 USB-C CABLE**

# extension cable, USB-C plug/socket

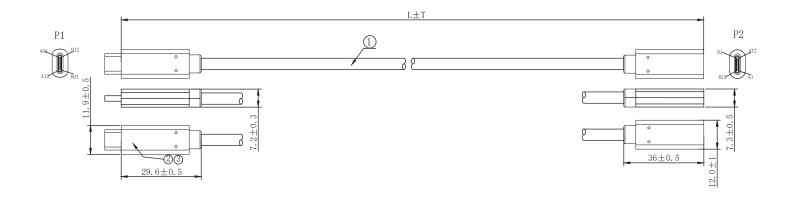
The InLine® USB 3.2 Gen.2 USB-C extension cable, with USB-C plug/socket enables fast data transfers of up to 20 Gb/s, supports powerful charging with up to 100 W and impresses with its robust workmanship and optimal shielding.

- USB 3.2 Gen.2x extension cable
- USB-C plug to USB-C socket
- For extending existing USB-C cabling
- Data transfer rate: up to 20 Gb/s
- Supports USB Power Delivery up to 100 W up to a charging current of upt o 5 Ampere
- High-quality cable with 3 shielded twisted wire pairs
- Color: Black

Technical Data				
Article height:	0.6 cm			
Article width:	1.3 cm			
Brand:	InLine®			
Colour:	Black			
Data transmission rate:	up to 20 Gb/s			
Gold plated contacts:	No			
Im Angebot:	No			
Operation temperature:	0 - 50 °C			
Outer diameter:	5.0 mm			
Packing:	Retail			
Shielding:	Double shielding			
Side A:	USB-C male			
Side B:	USB-C female			
Signal:	Data/Power			
Storage temperature:	-20 - 60 °C			
Type of packaging:	InLine® Header with Euro perforation			
UL:	No			
USB specification:	USB 3.2 Gen.2			

Item No.	Length	Data transfer rate	USB Power Delivery	Туре	EAN
35776	0,50 m	20 Gb/s	100 W	USB 3.2 Gen.2x2	4043718286539
35771	1 m	20 Gb/s	100 W	USB 3.2 Gen.2x2	4043718286508
35774	1,50 m	10 Gb/s	60 W	USB 3.2 Gen.1x2	4043718286522
35772	2 m	10 Gb/s	60 W	USB 3.2 Gen.1x2	4043718286515

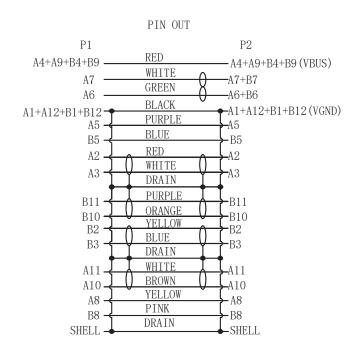




4	OUTER MOLD	PVC color For black	1
3	USB C TYPE	USB C/F Solder Type,Black PBT Insulation,The Pin Gold Plating, the shell for Nickel Plating	1
2	USB C TYPE	USB C/M Solder Type,Black PBT Insulation,The Pin Gold Plating, the shell for Nickel Plating	2
(1)	ICARLE	USB 3.2 CABLE [1P*32AWG+D+AL+MY]*4C+1P*32AWG+4C*32AWG+2C*22AWG+ F+AL+B PVC BLACK Jacket 75A,OD:4.5±0.2mm	1
NO.	PARTS NAME	SPECIFICATION STANDARD	QT'Y

### NOTE:

- 1. Electrical test:
  - (1).100% open short & miss wire test;
  - (2). Insulation resistance: DC 300V 10M ohm;
  - (3). Contactor resistance: 3 ohm:
- 2. RoHS 2.0 AND REACH compliant
- 3. PRINTING: SUPER HIGH SPEED USB 3. 2 CABLE



#### If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

#### Disclaimer

InLine® is a brand of INTOS ELECTRONIC AG | Siemensstraße 11 | D-35394 Gießen

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