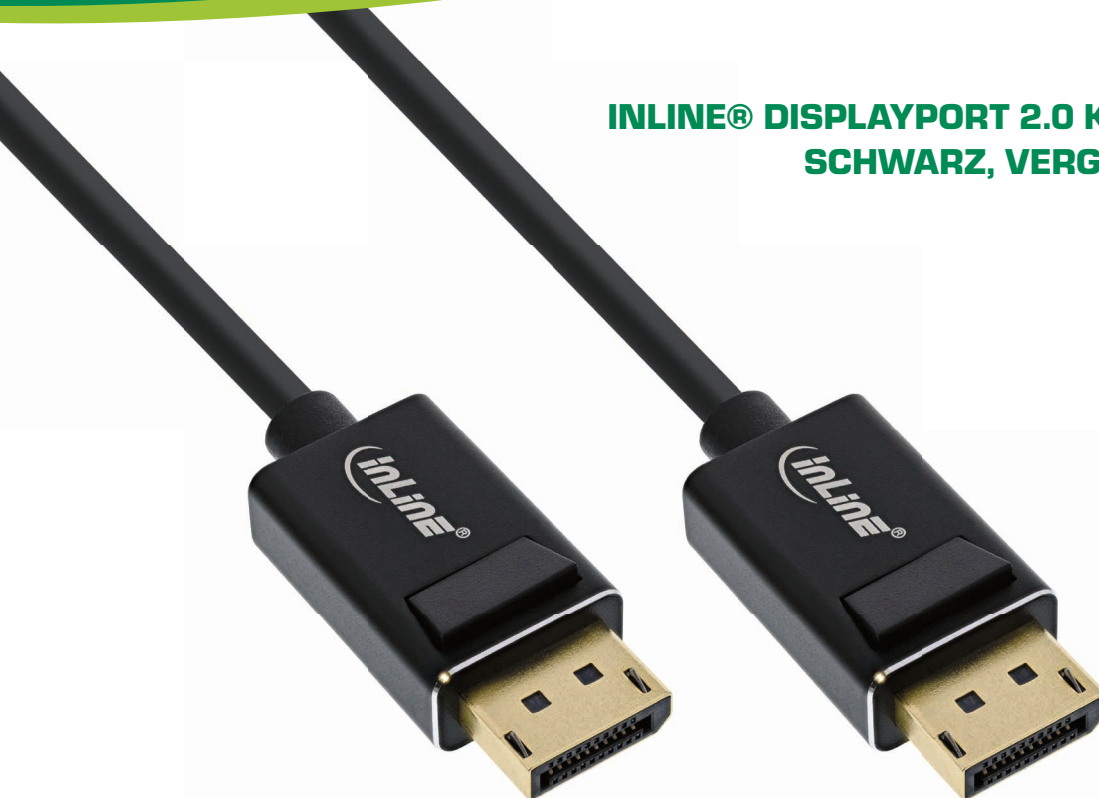


INLINE® DISPLAYPORT 2.0 KABEL, 8K4K UHBR, SCHWARZ, VERGOLDETE KONTAKTE



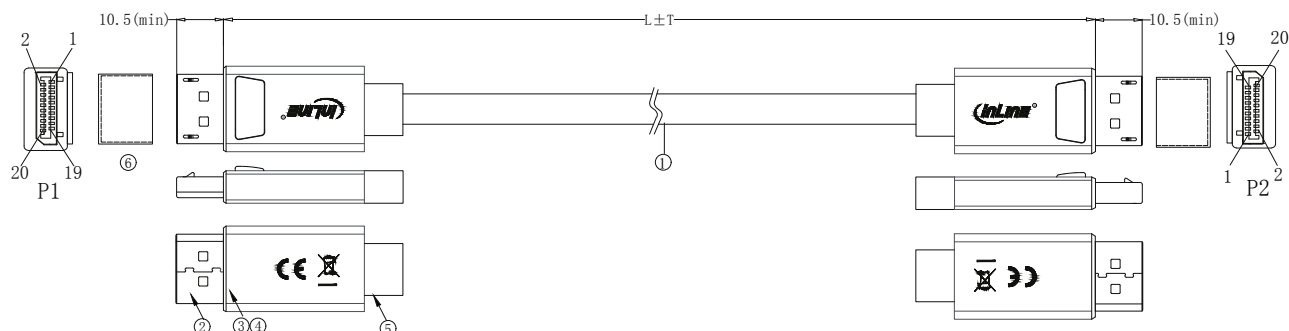
Das leistungsstarke DisplayPort 2.0-Kabel bietet Ihnen die Möglichkeit, Displays und Monitore mit höchster Auflösung und neuester Technologie zu betreiben.

- DisplayPort 2.0 Ultra High Bit Rate 10 (UHBR10) Kabel
- Übertragung von Audio- und Videosignal
- Audiosignal: 1-8 Kanäle, 16 oder 24 Bit linear PCM, 32-192 kHz Abtastrate, maximale Bitrate 36.864 kbit/s (4.608 kB/s)
- Datenübertragungsrate: 40Gb/s
- Auflösungen bis zu: 5120x2880@60Hz, 7680x4320@60Hz, 3840x2160@120Hz 4:4:4 8bit, 3840x2160@144Hz 4:2:2 8bit
- Unterstützt HDCP 2.2, DPCP, 3D, Dolby MAT, DTS HD, HDR10, DSC1.2
- Unterstützt Multi-Streaming / MST
- Aluminium DisplayPort-Stecker mit vergoldeten Kontakten
- Doppelt geschirmtes Kabel



Art. Nr.	EAN	Länge	Querschnitt
15401P	4043718301560	1 m	AWG 30
15402P	4043718301577	2 m	AWG 30
15403P	4043718301584	3 m	AWG 28

15401P, 15402P

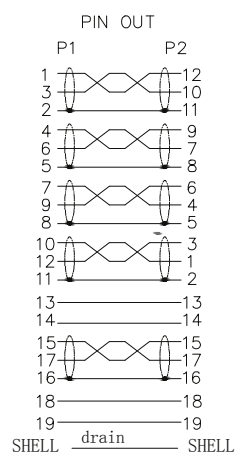


⑤	DUST CAP	LD PE	2	
④	TUBE END	BLACK PVC 45P	2	
③	HOUSING	Aluminium Black	2	
②	CONNECTOR	DP 20P/MALE BLACK INSULATION, THE PIN GOLD PLATED ,THE SHELL FOR GOLD PLATED	2	
①	CABEL	DP2.0V CABLE[(30AWG BC)*1P+D(30AWG BC)+FAM]*5+(30AWG BC)*4C+AL-FOIL+(30AWG BC)+BRAID, JACKET:90P PVC black OD:6.0±0.2mm	1	
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'	Y

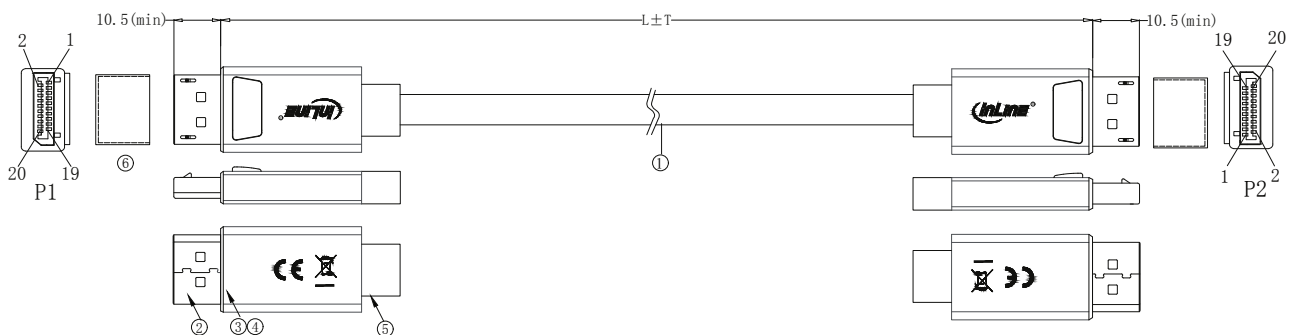
NOTE:

1. Electrical test:

- (1). 100% open short & miss wire test;
 - (2). Insulation resistance: DC 300V 0.01s 5M ohm min;
 - (3). Contact resistance: 5 ohm max;
 - (4). Displayport practical application Test Pass 3840*2160@120Hz
2. Marking: DisplayPort Cable E***** AWM STYLE 20276 80°C 30V VW-1
 --- 10K/8K DisplayPort 2.0 UHBR 10
3. RoHS (EU2015/863) and REACH Compliant
4. PACKING: 1PC/color box+label



15403P



⑤	DUST CAP	LD PE	2	
④	TUBE END	BLACK PVC 45P	2	
③	HOUSING	Aluminium Black	2	
②	CONNECTOR	DP 20P/MALE BLACK INSULATION, THE PIN GOLD PLATED ,THE SHELL FOR GOLD PLATED	2	
①	CABEL	[28AWG BCx1P+D+AM+M]x5PCS+28AWG BCx4C+AM+D+B+PVC90P black OD:7.0±0.2mm	1	
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'	Y

NOTE:

1. Electrical test:

- (1). 100% open short & miss wire test;
 - (2). Insulation resistance: DC 300V 0.01s 5M ohm min;
 - (3). Contact resistance: 5 ohm max;
 - (4). Displayport practical application Test Pass 3840*2160@120Hz
2. Marking: DisplayPort Cable E***** AWM STYLE 20276 80°C 30V VW-1
 --- 10K/8K DisplayPort 2.0 UHBR 10
3. RoHS (EU2015/863) and REACH Compliant
4. PACKING: 1PC/color box+label

