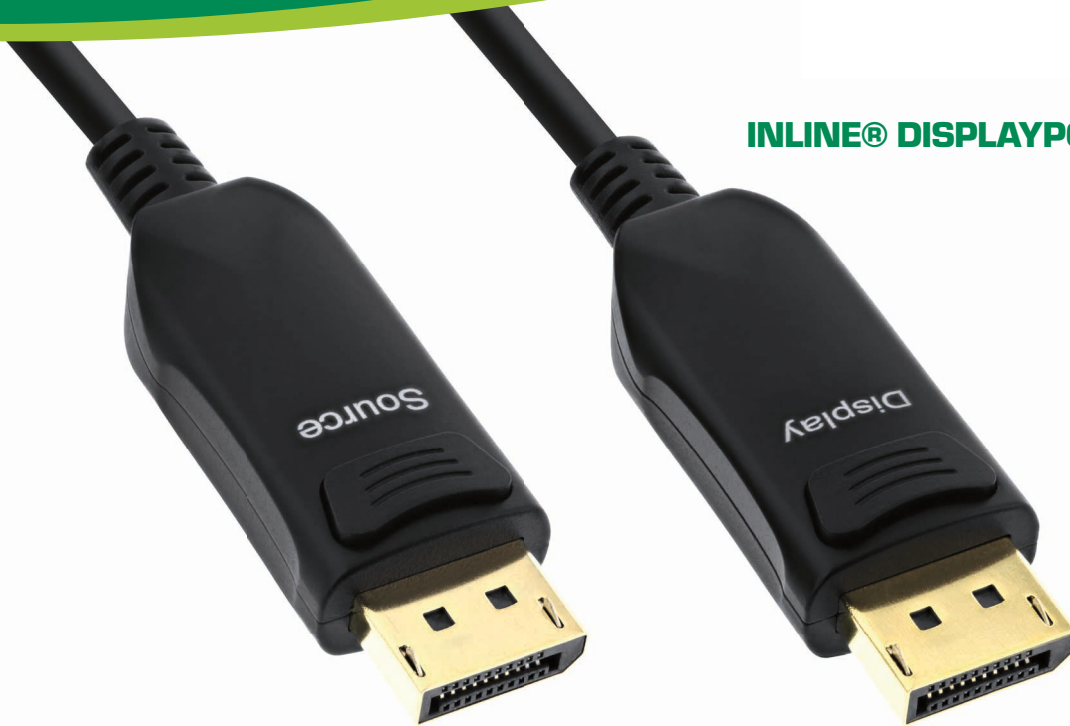
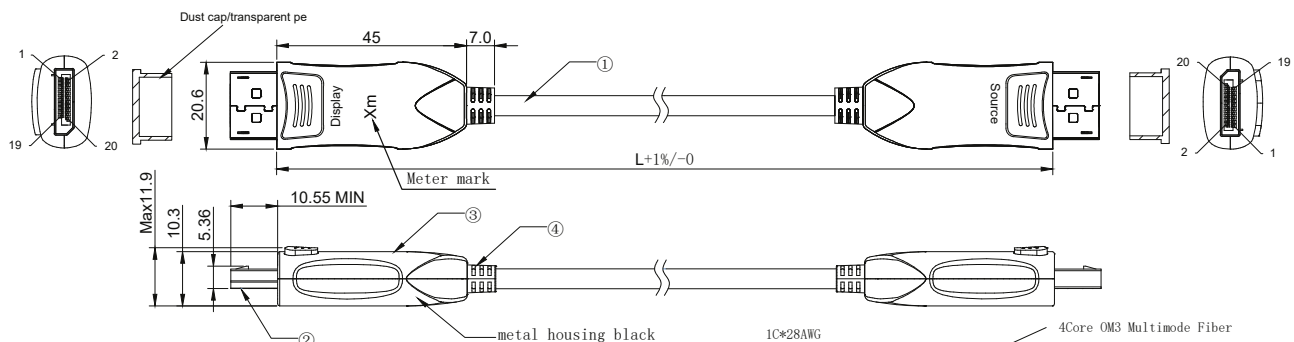


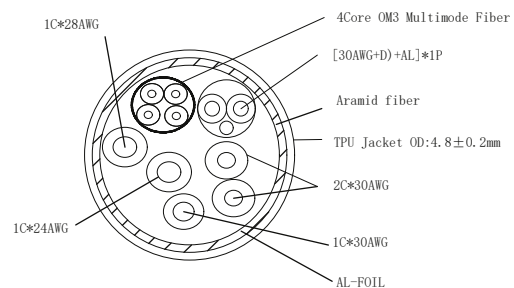
INLINE® DISPLAYPORT 1.4 AOC KABEL, 8K4K, SCHWARZ



- DisplayPort 1.4 AOC Kabel: Hybridkabel, bestehend aus 4 Glasfaser- und 7 Vollkupferlitzen
- Richtungsgebundenes Signalkabel: DisplayPort Stecker (Quelle) an DisplayPort Stecker (Display)
- Robuste Metallstecker, Aramid-geschütztes und TPU-ummanteltes Kabel, schwarz
- Max. Datenübertragungsrate: 32,4 Gb/s
- Unterstützte Auflösungen: 7680x4320/8K@60Hz 4:4:4 8-Bit mit DSC - 5120x2880/5K@60Hz - 3840x2160/4K@120Hz 4:4:4 8/10-Bit
- Unterstützt 3D, HDCP2.2, EDID und weitere Spezifikationen gemäß DisplayPort
- Vergoldete Kontakte
- Kabeldurchmesser nur 4.8mm



④	Moulding	BLACK PVC	2
③	Housing	Zinc Alloy Black	2
②	Connector	DP 20P/M WITH LATCHING SOLDER TYPE, BLACK INSULATION, THE PIN GOLD PLATED, THE SHELL FOR GOLD PLATED	2
①	Cable	OM3*4C+(30AWG+D+AL)*1P+30AWG*2C+28AWG*1C+24AWG*1C+30AWG*1C+Aramid fiber+AL, Black TPU jacket OD:4.8±0.2mm	L±T
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QTY



Art. Nr.	Länge	EAN
17210I	10 m	4043718293605
17215I	15 m	4043718293612
17220I	20 m	4043718293629
17225I	25 m	4043718293636
17230I	30 m	4043718293643
17240I	40 m	4043718293650
17250I	50 m	4043718293667
17270I	70 m	4043718293674

1. Display port 2.0/1.4 Mode
2. Supports bandwidth up to 40 Gbps
3. Resolution: 4K@120HZ (4:4:4) 8bit
4. Resolution: 8K@60HZ (4:4:4) 8bit with DSC
5. Supports 3D/HDCP2.2/DPCP1.0/EDID/HDR10
6. Operation temperature : 0°C~+50°C
7. Storage temperature : -20°C~+70°C
8. Support multi-streaming
9. Plug and Play
10. ROHS 2.0 and REACH compliant