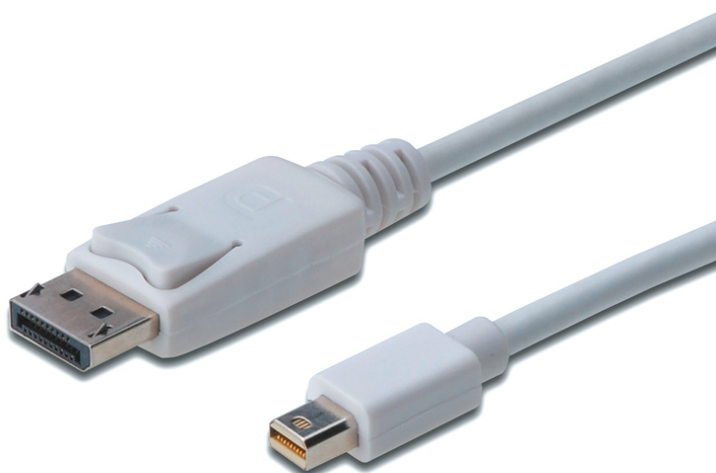


ASSMANN DisplayPort Connection Cable

AK-340102-010-W
EAN 4016032291428



DisplayPort connection cable, mini DP - DP M/M, 1.0m, w/interlock, DP 1.1a conform, wh

This high performance HD digital audio and video cable suits for connection of a MacBook, MacBook Air, MacBook Pro, iMac, Mac mini and Mac Pro to a Monitor, Beamer, LCD/TFT Monitor with DP interface, for example.

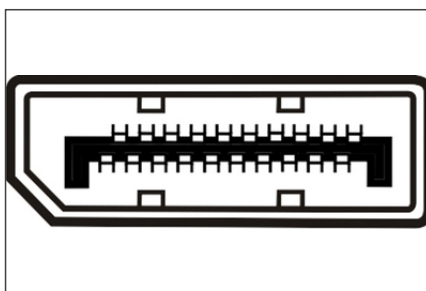
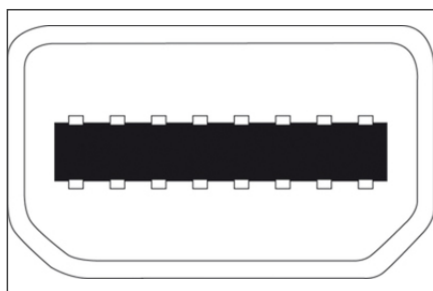
Ideal to connect mobile devices with displays

- Support up to 4K/2K with 60Hz
- Connector 1: Mini DP, plug
- Connector 2: DP, plug
- DisplayPort standard: DisplayPort 1.1a

- Hoods: molded
- Shielding: Double shielding
- AWG: 32
- Wire material: CU
- Connector surface: nickel-plated
- Interlock: Snap fastener
- Ferrite filter: none
- Color cable: white
- Color connector: white
- Length: 1 m
- Packaging: Polybag
- Assortment: DisplayPort Cables

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	120	5.50	50.00	31.00	22.00	34,100.00
Packaging Unit Inside	10	0.46	7.00	22.00	30.00	4,620.00
Packaging Unit Single	1	0.05	1.50	15.00	23.00	517.50
Net single without Packaging	1	0.05	1.50	15.00	23.00	517.50

More images:



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [HDMI Cables](#) category:

Click to view products by [Assmann](#) manufacturer:

Other Similar products are found below :

[426301400-3](#) [cab-DP to HDMI Passive](#) [HD2003 010S1](#) [68783-0055](#) [PND400](#) [UA0329](#) [50472](#) [50586](#) [HD0003](#) [HD0102](#) [31888](#) [31889](#)
[31893](#) [31897](#) [31907](#) [31908](#) [31911](#) [31913](#) [31914](#) [31915](#) [31919](#) [31920](#) [31921](#) [31923](#) [31925](#) [31926](#) [31929](#) [31935](#) [31936](#) [31937](#) [31941](#)
[31943](#) [31944](#) [CV0036B](#) [CV0038](#) [CV0055](#) [CV0057](#) [CV0057B](#) [CV0058](#) [CV0058B](#) [CV0059B](#) [50580](#) [50581](#) [50582](#) [50989](#) [50992](#) [51579](#)
[51586](#) [51724](#) [51758](#)