DVI-D DUAL-LINK M/F 6' CABLE
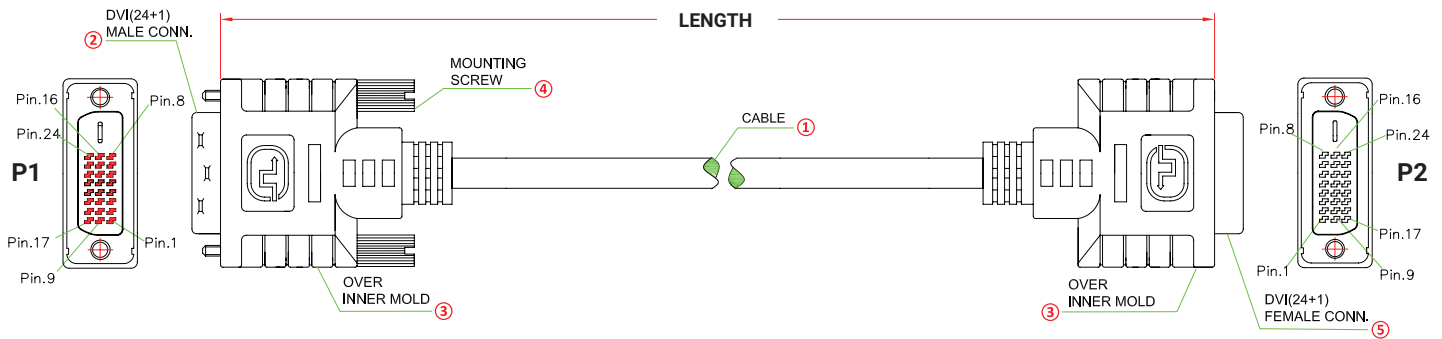
SKUS
VC-223G

FEATURES

- DVI-D Dual-Link 28AWG FT4 extension cable
- Use to connect digital sources with digital displays such as LCD, Plasma, HDTV televisions or computer video cards
- 24 pin dual link cable utilizes all of its pins in digital data transmission, increasing bandwidth and ensuring high fidelity resolution
- DVI-D provides bandwidth for resolutions up to 2560x1600 and speeds up to 9.9Gbps
- If using with High-bandwidth Digital Content Protection hardware, the DVI-D cables will negotiate the HDCP protocol for copy-protected media.
- Gold dual-link DVI-D connectors for the highest quality digital signal
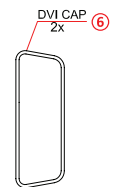
AVAILABLE COLOUR

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MATERIALS

CABLE (1)	{28AWG(7/0.127T)x1P+1TG}x4 + 28AWG(7/0.127)x1P + 28AWG(7/0.127T)*3C + AEB 85% *Jacket:* Black (OD 9.0 mm)
DVI(24+1) MALE CONN. (2)	24+1 pin male solder type *Contact:* Copper alloy with gold plating 15 Micro-inches *Insulator:* Thermoplastic UL94V-0, metal shielding with gold plating
OVER MOLD (3)	45P PVC molded *Colour:* Black
MOUNTING SCREW (4)	#4-40UNC nickel plated *Knob:* Black PVC over mold
DVI(24+1) FEMALE CONN. (5)	24+1 pin female *Contact:* Copper alloy with gold plating 15 Micro-inches *Insulator:* Thermoplastic UL94V-0, metal shielding with gold plating
DVI CAP (6)	PE cap

SPECIFICATIONS

ROHS COMPLIANT	
SKUS	**LENGTH**
VC-223G	6' (1829mm±30mm)

PC Cable World product specifications are subject to change without notice, but are accurate at the time of printing. Please contact a sales representative for current specs. Please note that all physical specifications are nominal.

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