

# DVI-D DUAL-LINK M/M CABLE (FT4/CMG)

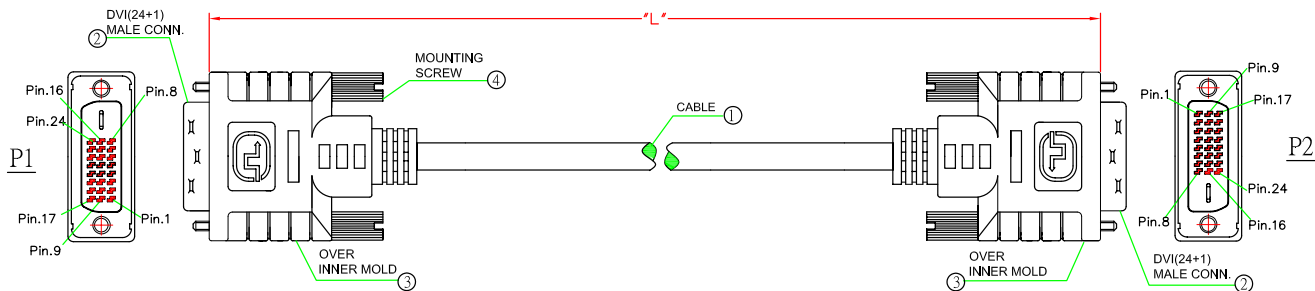
SKUS	VC-222S	(3')	VC-222T	(25')
	VC-222G	(6')	VC-222V	(33')
	VC-222L	(10')	VC-222X	(50')
	VC-222E	(15')		

## FEATURES

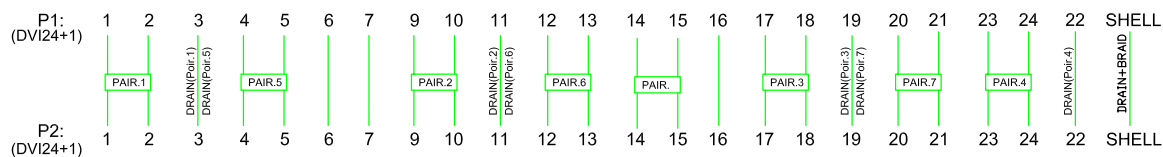
- DVI-D Dual-Link Male to Male Digital Video Monitor Cable, 28AWG
- Use to connect digital sources with digital displays such as LCD, Plasma, HDTV televisions or computer video cards
- 24 pin dual-link cable utilizes all of its pins in digital data transmission, increasing bandwidth and ensuring high 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
- FT4/CMG rated for in-wall use



## AVAILABLE COLOUR



### PIN ASSIGNMENT:



## MATERIALS

<b>(1) CABLE</b>	<p><b>CABLE &lt;1&gt;</b> {28AWG(7/0.127)x1P+1TG)x7 + 28AWG(7/0.127) x1P + 28AWG(7/0.127)*3C + AEB 85% <b>Jacket:</b> Black, OD: 9.0mm, CMG / FT4</p> <p><b>CABLE &lt;2&gt;</b> {24AWG(7/0.20T)x1P+1TG)x4 + 24AWG(7/0.20T) x1P + 24AWG(7/0.20T)*3C + AEB 85% <b>Jacket:</b> Black, OD: 10.0mm, CMG / FT4</p>
<b>(2) DVI(24+1) MALE CONN.</b>	24+1 pin male <b>Contact:</b> Copper alloy with gold plating 15u" <b>Insulator:</b> Thermoplastic UL94V-0, metal shielding with gold plating
<b>(3) OVER MOLD</b>	PVC 34P, UL94V-0 <b>Colour:</b> Black
<b>(4) MOUNTING SCREW</b>	#4-40UNC nickel plated <b>Knob:</b> Black PVC over mold
<b>(5) DVI CAP</b>	PE cap

## SPECIFICATIONS

SKUS	ROHS COMPLIANT	
	LENGTH	CABLE
VC-222S	3' (914mm±30mm)	CABLE <1>
VC-222G	6' (1829mm±30mm)	
VC-222L	10' (3048mm±50mm)	
VC-222E	15' (4572mm±50mm)	
VC-222T	25' (7620mm±50mm)	CABLE <2>
VC-222V	33' (10058mm±100mm)	
VC-222X	50' (15240mm±100mm)	

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