

DVI-I Male to Male Lead

pro-SIGNAL

RoHS
Compliant



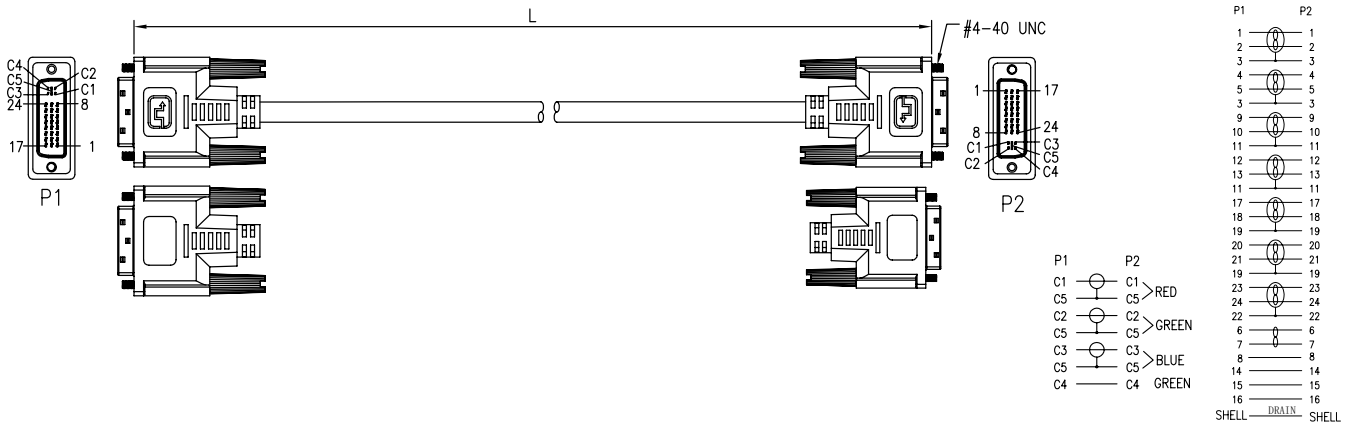
Description

A DVI-I lead that supports the DDWG specification. The DVI-I design supports both analogue and digital signal transmissions. Ideal for connections between video equipment and digital LCD monitors. 24+5 pins connector. Pure copper conductors.

Specifications

Connector Type A	: DVI-I Plug
Connector Type B	: DVI-I Plug
Conductor Resistance	: 5Ω Max.
Insulation Resistance	: 10MΩ Min.
Jacket Colour	: Black

Diagram



Material

- HDMI Cable: [(7/0.12BCx1C+D(7/0.12BC)+FAM)x3CO+(7/0.10BCx1P+D+AM+M)x7PCS+7/0.12BCx1P+7/0.12BCx5C]+AM +D(7/0.12BC)+B(16/8/0.12ALM)+BLACK PVC JACKET.
OD: Ø6 ±0.2mm
- DVI 24+5 Male : Black Insulation, Gold Plated Contacts, Nickel Plated Shell.
- All Hood : Molded Black PVC.

Part Number Table

Description	"L"	Part Number
DVI-I Male to Male Lead, Black	2m	PSG00971
	3m	PSG00972

Dimensions : Millimetres

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