DVI-D (18+1) Leads Dual Link

pro-signal



RoHS Compliant

Specifications:

Screws

Cable : (7/0.10CU ×)1P+DAM) × 4P+7/0.10CU × 30+7/0.10CU × 1P+ADB(64/0.12ALMG)

Jacket Material: PVC OD: 7.3 ± 0.2mm

Colour : Black

Connector A & B : DVI-D (18+1) Male Solder Type

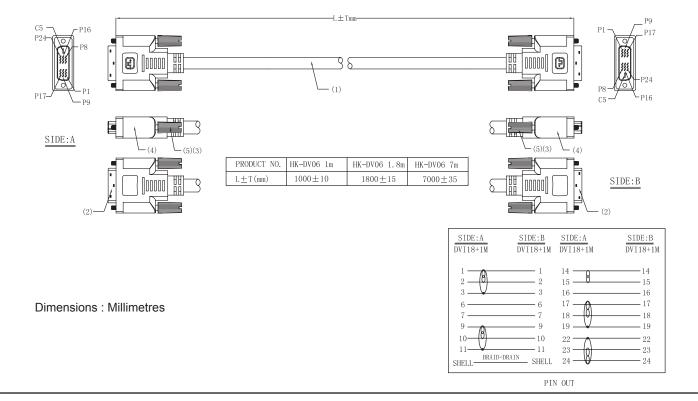
Insulation: Black

Contacts: Brass, Gold Plated Shell: Fe (SPCC-SD), Nickel Plated: UNC #4-40-2.8-44.7 Nickel Plated

Over Mold Colour : PVC-45P-Black
Over Mold Colour : PVC-35P-Black
Parameter Settings : CT-8681FA

Insulation Resistance : $5M\Omega$ (Min.) Conductive Resistance : 1.5Ω (Max.)

Packing : Polybag Packing



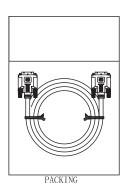
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DVI-D (18+1) Leads Dual Link





Part Number Table

Description	Part Number
Lead, Dual Link, DVI-D, 1m	PSG03323
Lead, Dual Link, DVI-D, 1.8m	PSG03324
Lead, Dual Link, DVI-D, 3m	PSG03325
Lead, Dual Link, DVI-D, 5m	PSG03326
Lead, Dual Link, DVI-D, 7m	PSG03327
Lead, Dual Link, DVI-D, 10m	PSG03328

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