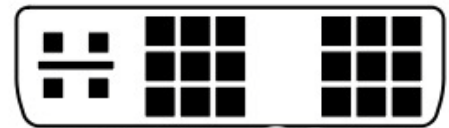
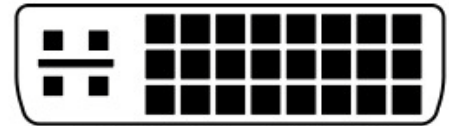




DVI aansluitingen



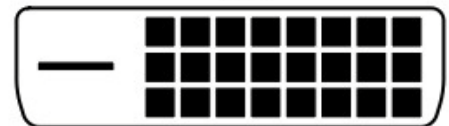
DVI-I (Digitaal & Analoog) Single Link
18+5



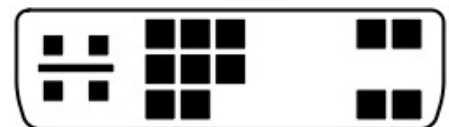
DVI-I (Digitaal & Analoog) Dual Link
24+5



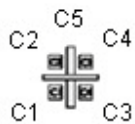
DVI-D (Digitaal) Single Link
18+1



DVI-D (Digitaal) Dual Link
24+1



DVI-A (Analoog)
12+5



DVI-I

DVI-D

Pin Designation

- C1: Analog Red Video Out (DVI-I)
- C2: Analog Green Video Out (DVI-I)
- C3: Analog Blue Video Out (DVI-I)
- C4: Analog Horizontal Sync (DVI-I)
- C5: Analog Common Ground
- Return, RGB Video Out (DVI-I)
- 1: TMDS Data 2-
- 2: TMDS Data 2+
- 3: TMDS Data 2/4 Shield
- 4: TMDS Data 4-

- 5: TMDS Data 4+
- 6: DDC Clock
- 7: DDC Data
- 8: Analog Vertical Sync
- 9: TMDS Data 1-
- 10: TMDS Data 1+
- 11: TMDS Data 1/3 Shield
- 12: TMDS Data 3-
- 13: TMDS Data 3+
- 14: +5V Power

- 15: Ground (+5V, Analog H/V Sync)
- 16: Hot Plug Detect
- 17: TMDS Data 0-
- 18: TMDS Data 0+
- 19: TMDS Data 0/5 Shield
- 20: TMDS Data 5-
- 21: TMDS Data 5+
- 22: TMDS Clock Shield
- 23: TMDS Clock+
- 24: TMDS Clock-

Note: Pin 14 is recessed in the connector to provide proper power/ground sequencing.