

1:4 HDCP Compliant DVI Distribution Amplifier (HDCP)



Technical Information

INPUT: 1 DVI, 1.2Vpp on a DVI Molex 24-pin female connector; DDC signal 5Vpp (TTL).

OUTPUTS: 4 DVI, 1.2Vpp on DVI Molex 24-pin female connectors; DDC signal 5Vpp (TTL).

BANDWIDTH: 1.65GHz.

CONTROLS: SELECT and READ buttons for selecting and storing EDID information.

POWER SOURCE: 100-240V AC, 50/60Hz, 11VA.

DIMENSIONS: 19" x 7" x 1U W, D, H, rack mountable.

WEIGHT: 2.5kg approx

Product Information

- The VM-4HDCP is an HDCP compliant distribution amplifier for DVI-D signals with resolutions up to 1080p or UXGA. It reclocks and equalizes the signal and distributes it to four identical outputs. Max. Data Rate - 1.65Gbps.

- HDTV Compatible. HDCP Compliant. Input/Output - DVI-D signal (on a DVI-I connector).

- Kramer Equalization & re-Clocking™ Technology - Rebuilds the digital signal to travel longer distances.

- I-EDIDPro™ Kramer Intelligent EDID Processing™ - Intelligent EDID handling & processing algorithm ensures Plug and Play operation for DVI systems.

- Active Input & Output LED Indicators. Worldwide Power Supply - 100-240V AC.

Disclaimer: Changes in the data may have been made by the manufacturer without notice.

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