40 Series DVI \ HDMI Amplifiers & Splitters

40-1030 HDCP COMPLIANT DVI AMPLIFIER CASCADE UNITS AND DELIVER SIGNALS UP TO 150 FT. WORKS WITH PC OR HDTV DEVICES

Specifications:

Input/Output Connectors.......................DVI Female Jacks Rear and Front
Bandwidth..HDCP....... Compliant, 480i, 480P, 720P, 1080i (25 - 165 Mhz)
Maximum Resolution... 1600 X 1200 at 60 Hz
Distance. (Using High Quality Cables) Total 100 -120 ft.Cascade to 150 ft.
AC Power Supply/Connector..............9VDC 600 mA with 2.1mm coax jack
Dimensions/Color............................4 1/8"W X 3" D X 1 1/8" H Silver Color
Please note! Not all manufacturers are consistent with the specifications issued by the DDWG DVI 1.0 standard. Some equipment may not be able to achieve distances of 150 ft. Shorter length may be required, reducing the ability of the Calrad 40-1030 unit to reach longer distances. It is recommended to test the amplifier and cables prior to installation.

40-1060-2 HDTV 2 PORT DVI \ HDMI SPLITTER

HDCP Compliant. 1 DVI input to 2 HDCP DVI Compliant outputs. Supports HDTV 480P, 720Pand 1080i. The DVI Splitter will ONLY pass DVI-D (DVI Digital) or HDMI Video Signals. PC up to UXGA (25-165MHz) Use Calrad 35 Series adaptes for HDMI signals. (Video only)

Specifications:

Frequency Bandwidth: ....1.65 GHz
DC Power:... 7.5VDC, 1500 mA (included)
Supported HD Graphic Resolutions:........................480P, 720P and 1080I
Supported PC Resolutions VGA, SVGA, SXGA, UXGA(1600 X 1200)60Hz
Connectors:... 3 Female DVI jacks 24 + 5 pin
Dimensions:....................................... Length: 6.0", Width: 3.0", Height: 1.6"
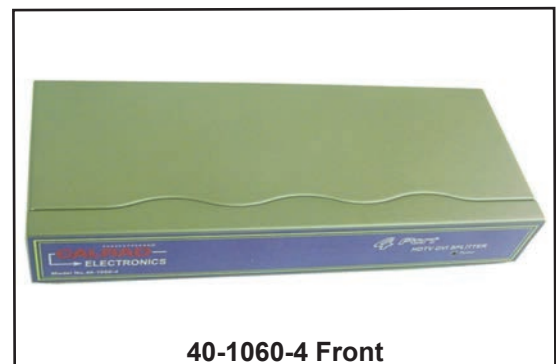Weight...1 lb

40-1060-4 PC \ HDTV 4 PORT DVI \ HDMI SPLITTER

Compact 1 RU size metal case, includes 19" rack mount ears. DVI Connectors, 1 input to 4 HDCP DVI 1.0 Compliant outputs. Cascadeable design for connecting multiple units.
Supports HDTV 480P,720P and 1080i. The DVI Splitter will ONLY pass DVI-D (DVI Digital) or HDMI type video signals. PC UXGA (25 - 165MHz)
Use Calrad 35 series adapters for HDMI signals. (Video only)

Specifications:

Frequency Bandwidth: ....1.65 GHz
DC Power: ....7.5VDC, 1.5 Amps
Supported HD Graphic Resolutions:...............................480P, 720P, 1080I
Supported PC Resolutions: VGA, SVGA, SXGA, UXGA(1600 X 1200) 60Hz
Connectors: ....5 Female 24+5 pin DVI Female Jacks
Dimensions....................................... Depth: 6.0", Width: 10.5", Height: 1.6"
Weight...1 lb

40-1060-4 Front

40-1060-4 Rear