KRAMER

VM-12HDCP
1:12 DVI (HDCP) Distribution Amplifier

| DVI | HDCP Compliant

The VM-12HDCP is an HDCP-compliant distribution amplifier for DVI-D signals with resolution up to 1080p or UXGA. It reclocks and equalizes the signal and distributes it to twelve identical outputs

FEATURES

Max. Data Rate - 4.95Gbps (1.65Gbps per graphic channel)

HDTV Compatible

HDCP Compliant

HDMI Support - HDMI Compressed Audio Channels

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

EDID Pass–through - Pass–through algorithm ensures Plug and Play operation for DVI source and display systems

Active Input & Output LED Indicators

Worldwide Power Supply - 100–240V AC

TECHNICAL SPECIFICATIONS

INPUT:	1 DVI−D on a DVI−I connector, 1.2Vpp; DDC signal 5Vpp (TTL)
OUTPUTS:	12 DVI−D on DVI−I connectors, 1.2Vpp; DDC signal 5Vpp (TTL)
BANDWIDTH:	4.95Gbps (1.65Gbps per graphic channel)
CONTROLS:	SELECT and READ buttons for selecting and storing EDID information
POWER CONSUMPTION:	100−240V AC, 50/60Hz, 11VA
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F)
HUMIDITY:	10% to 90%, RHL non−condensing
INCLUDED ACCESSORIES:	Power cord, rack "ears"
Product Dimensions	19" x 9.34 x 1U (43.6cm x 23.72cm x 4.36cm) W, D, H
Product Weight	2.1kg (4.6lbs) approx
Shipping Dimensions	52.50cm x 33.00cm x 10.70cm (20.67" x 12.99" x 4.21") W, D, H
Shipping Weight	3.0kg (6.5lbs) approx