

) EY-1/9-DVI

1x9 DVI Distribution Amplifier for DVI Digital Video Signals

) PRODUCT DESCRIPTION

The EY-1/9-DVI is a high quality 1 input, 9 output distribution amplifier for DVI digital video signals. From a computer's DVI source, EY-1/9-DVI distributes up to 9 DVI digital display devices (cubes, LCDs, projectors) with excellent identical reproduction.

) KEY FEATURES

With the built in front panel LED indicators for cable and signal detections, installations and troubleshooting has never been easier. Capable of handling VGA-UXGA resolutions, it can support a cable run of up to 20 metres from any DVI-D source.

) TYPICAL APPLICATION

The EY-1/9-DVI is a part of the eyevis' high quality, high bandwidth and cost effective distribution amplifier series, especially designed for professional system integrators. eyevis visual display solutions can be found in sophisticated applications like control rooms, broadcast studios, training rooms, digital signage, or simulation systems.

) TECHNICAL SPECIFICATIONS

Inputs	1 x DVI-D Connector
Outputs	9 x DVI-D Connector
Bandwidth (-3dB)	25MHz (VGA) ~ 165MHz (UXGA)
Cable Length (Output)	1 to 50 meter
Control	None
Coupling	DC
Power Source	12V DC (1.5A)
Dimensions (WxHxD)	19" x 7" x 1U (rack mountable)
Weight	2.8 kg/6.2 lbs (approx.)
Accessories	AC-DC Adaptor 12V-DC 1.5A

) PICTURES



Front View



Back View

) EXAMPLE CONFIGURATION

