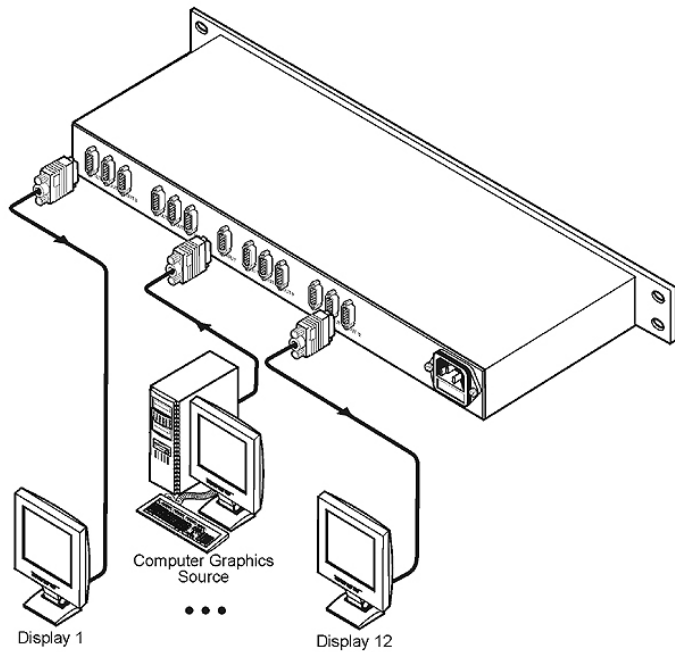


VP-12x1**1:12 VGA DISTRIBUTION AMPLIFIER**

The Kramer VP-12x1 is a newly updated, high performance, 1:12 distribution amplifier designed to accept a single VGA, SVGA, XGA, source and distribute it to 12 identical outputs using female 15pin HD connectors. Bandwidth exceeding 300MHz ensures that the VP-12x1 remains transparent even at high-resolution VGA modes. The single rack space configuration with 12 outputs is unique, and ideal for larger installations such as classrooms and training facilities with multiple monitors. Combined with Kramer's other VGA switchers and DA's many routing requirements can be solved.

**DESCRIPTION****SPECIFICATIONS**

INPUT:	Analog red, green, blue signals - 0.7 Vpp/75Ω, H & V syncs, TTL level, on an HD15F connector.
OUTPUTS:	12 analog red, green, blue signals - 0.7 Vpp/75Ω, H & V syncs, TTL level, on HD15F connectors.
VIDEO BANDWIDTH (-3DB):	300MHz.
DIFF. GAIN:	0.09%.
DIFF. PHASE:	0.17 Deg.
K-FACTOR:	0.05%.
VIDEO S/N RATIO:	71dB.
GAIN CONTROL:	-1.6/+3.3dB for red, green and blue via trimmers accessible from the underside.
COUPLING:	DC, inputs and outputs, with input protection circuitry.
NON LINEARITY:	0.1%.
DIMENSIONS:	19 inch (W), 7 inch (D), 1U (H) rack mountable.
POWER SOURCE:	230 VAC, 50/60 Hz (115VAC, U.S.A.) 15 VA.
WEIGHT:	2.7 kg. (6 lbs.) approx.
ACCESSORIES:	Power cord.