

# Kramer 105VB Video Distribution Amplifier

The Kramer 105VB is a high performance 1:5 distribution amplifier for composite video signals. It accepts a single input and distributes it to five identical outputs using BNC connectors. Video bandwidth of 280MHz ensures that the 105V remains transparent even in the most critical applications.

A 12V power supply is included but the optional VA-50P can power up to six Kramer devices requiring 12VDC.

The 105V is part of the Kramer TOOLS family of compact, high quality, and cost effective solutions for a variety of applications.



## Technical Specifications

INPUT:	1 Video, 1Vpp / 75 W on a BNC connector.
OUTPUTS:	5 Video, 1Vpp / 75 W on BNCs.
VIDEO BANDWIDTH:	280 MHz - 3dB.
COUPLING:	AC.
DIFF. GAIN:	0.1%.
DIFF. PHASE:	0.15 Deg.
S/N RATIO:	75dB.
K-FACTOR:	<0.05%.
MAX. VIDEO OUTPUT:	2 Vpp.
POWER SOURCE:	12 VDC, 100mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7"x2.95" x 0.98",W,D,H.)
WEIGHT:	0.28 kg. (0.62 lbs.) Approx.
ACCESSORIES:	Power supply, mounting bracket
OPTIONS:	Model VA-50P power supply with six 12VDC outlets. RK-T1, RK-T3 rack adapters