



# 1:5 Video Distributor

# VM-51

The K is an exceptionally high for is typically used for composite video sources such as VCR's signal to five identical outputs using BNC connectors. The is typically used for composite video sources such as VCR's signal

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## TECHNICAL SPECIFICATIONS

INPUTS:	1 video, 1Vpp/75 on a BNC.
OUTPUTS:	5 video, 1 Vpp/75 on BNCs.
MAX. OUTPUT LEVEL:	2.3 Vpp /75
BANDWIDTH (-3dB):	360 MHz.
DIFF. GAIN:	0.05%
DIFF. PHASE:	0.07 deg.
K-FACTOR:	<0.05%.
S/N RATIO:	73 dB.
CONTROLS:	Level: -0.9 to +1.9 dB, EQ.: 0 to +4.5 dB @ 5.8 MHz.
COUPLING:	DC.
POWER SOURCE:	12 V DC, 80 mA.
DIMENSIONS:	9.9cm x 4.7cm x 2.4cm (3.9" X 1.85" X 0.94") W, D, H.
WEIGHT:	0.2 kg (0.44 lbs.) approx.
ACCESSORIES:	Power supply, mounting brackets.

## TYPICAL APPLICATIONS

- Video duplication studios, delivering high quality video duplicates.
- Field and CCTV video distribution needs.
- Retail stores and other point-of-sale systems requiring an identical picture on several monitors.