



KRAMER

OC-1N

1-Channel Video/Sync Optical Isolator



The OC-1N is a high-performance optical isolator for video or sync signals. It provides complete isolation between devices to eliminate video hum, ground loops, and DC offsets that can degrade picture quality

FEATURES

Bandwidth - 20MHz (-3dB)

Channels - 1

Opto Isolator Circuitry - Extremely linear response and wide frequency range compared to traditional transformer based units

Level (Gain) and EQ (Peaking) Controls

Floating Ground Selection - Input, output, both, or none



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TECHNICAL SPECIFICATIONS

INPUT:	1 composite video, 1Vpp/75Ω on a BNC connector
OUTPUT:	1 composite video, 1Vpp/75Ω on a BNC connector
BANDWIDTH(-3dB):	20MHz
S/N RATIO:	69dB
POWER CONSUMPTION:	230V AC, 50/60Hz, (115V AC, USA) 2.3VA
INCLUDED ACCESSORIES:	Power cord

