

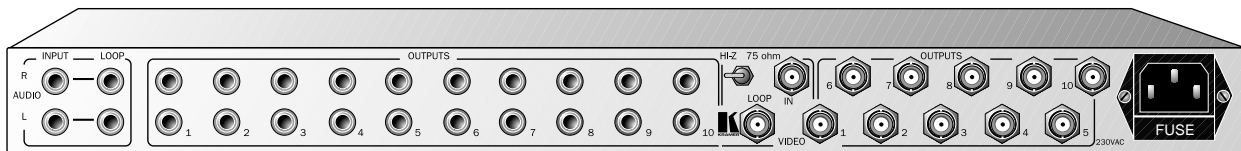
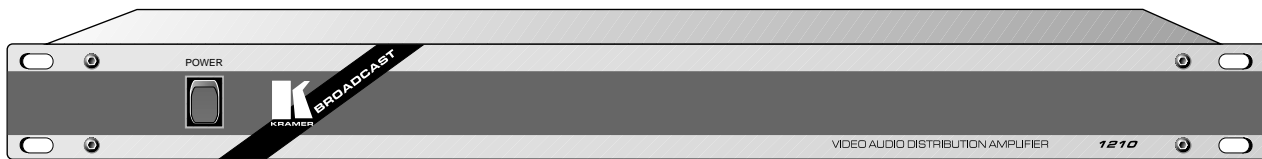
1:10 A/V Distributor **BC-1210**

The KRAMER **BC-1210** is a full broadcast spec, state-of-the-art *Video/Stereo-Audio Distribution Amplifier* designed for studio and other demanding applications. The **BC-1210** splits a single input source into ten identical outputs with no discernible signal degradation.

Hundreds of copies of videotapes can be made at the same time using several **BC-1210** units chained through the looping inputs. Output signals are DC coupled for highest signal fidelity. Audio outputs are buffered and isolated from each other, allowing Hi-Fi audio distribution.

Some features and applications:

- ❖ Broadcast video audio duplication studios, delivering undiminished quality video duplicates.
- ❖ Video Showrooms, delivering an identical picture to several monitors.
- ❖ Computer RGB distribution using several **BC-1210** units.
- ❖ CCTV and security applications.



Technical Specifications:

INPUTS:	1 Composite/ Component Video looping, 1Vpp/75 Ω on BNCs with termination switch.		
	1 Audio-stereo 50 k Ω , looping on RCAs.		
OUTPUTS:	10 Composite/Component Video, 1 Vpp/75 Ω on BNCs.		
	10 Audio-stereo 100 Ω , 1V nom. on RCAs.		
VIDEO BANDWIDTH:	90 MHz -3dB.		
AUDIO THD:	Less than 0.03%.		
AUDIO S/N RATIO:	Better than 80 dB.		
COUPLING:	DC (video), AC audio.		
DIFF. GAIN:	0.19 %.	DIFF. PHASE:	0.4 Deg.
MAX. VIDEO OUTPUT:	2.5 Vpp.	AUDIO BANDWIDTH:	20 kHz -1dB.
POWER SOURCE:	230VAC 50/60 Hz (115V U.S.A.)	VIDEO S/N RATIO:	Better than 73 dB.
DIMENSIONS:	19 inch, 1U rack mountable.	K-FACTOR:	0.3%.