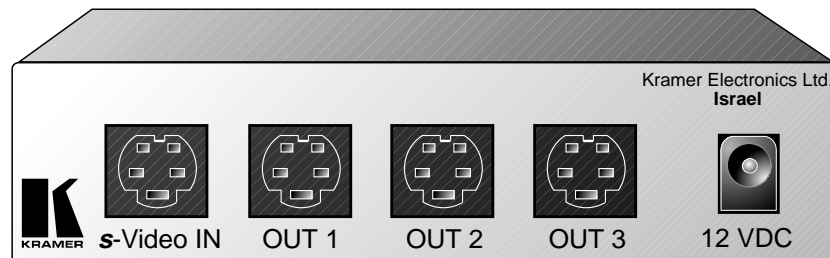


1:3 Mini s-Video Distributor **VM-3S**

The KRAMER **VM-3S** is a full bandwidth, state-of-the-art 1:3 *s-Video Distribution Amplifier* designed for studio and other demanding applications. The **VM-3S** splits a single input source into three identical outputs with no discernible signal degradation. Video output and input signals are AC coupled for maximal flexibility. The **VM-3S** receives external 12V DC feed, and is housed in a very compact enclosure, making it ideal for field use.

Some features and applications:

- ❖ Video duplication studios, delivering high quality s-Video duplicates.
- ❖ Video Showrooms, delivering an identical picture to several monitors.
- ❖ All field and CCTV s-Video distribution needs.



Technical Specifications:

INPUT:	1 s-Video, 1Vpp / 75Ω (Y), 0.3Vpp / 75Ω (C), on a 4P connector.
OUTPUTS:	3 s-Video, 1Vpp / 75Ω (Y), 0.3Vpp / 75Ω (C), on 4P connectors.
VIDEO BANDWIDTH:	60 MHz -3dB (Y).
COUPLING:	AC.
DIFF. GAIN:	0.03%.
DIFF. PHASE:	0.03 Deg.
S/N RATIO:	-70dB.
K-FACTOR:	0.4%.
MAX. VIDEO OUTPUT:	2 Vpp (Y).
POWER SOURCE:	12 VDC, 70mA.
DIMENSIONS:	11.7cm X 6cm X 3.2cm (W, D, H.)