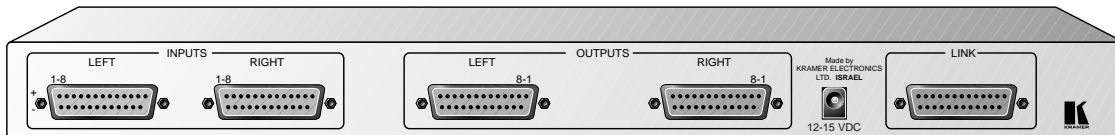
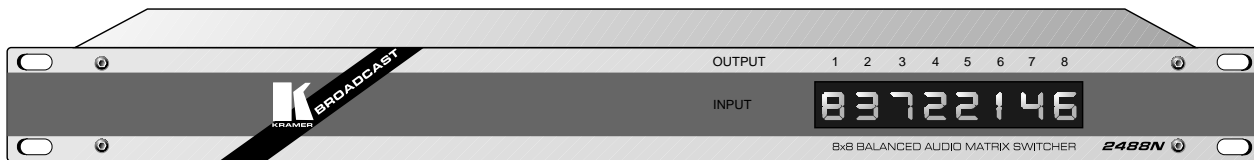


The KRAMER **BC-2488** is an *8x8-Balanced Audio Matrix Switcher* intended for studio applications. The **BC-2488** works only in conjunction with the KRAMER **BC-2088** Video Matrix. The **BC-2488** is controlled and programmed via the **BC-2088**, and can operate in *lock* (Audio-follow-Video) or *Breakaway* mode. As the machine operates in Balanced-Stereo mode, in order to keep 1U height, the connectors used are of the DB25 type connectors.

Some features and applications:

- ❖ Live video production studios.
- ❖ Audio production studios.
- ❖ Video / Audio duplication studios.
- ❖ Shops, points of sale, postproduction and educational institutions.



Technical Specifications:

INPUTS:	8 Balanced, Stereo Audio, 1Vpp/50kΩ on 2 female DB25 connectors.
OUTPUTS:	8 Balanced, Stereo Audio, 1Vpp/100Ω on 2 male DB25 connectors. DB 25 connector (link to BC-2088).
AUDIO BANDWIDTH:	20-20000 Hz. -1dB.
CROSSTALK:	Less than 57dB.
AUDIO S/N:	Better than 79 dB.
SWITCHING:	During Vertical Interval (via BC-2088).
CONTROL:	Microprocessor and EEPROM (via BC-2088.)
DIMENSIONS:	19 inch, 1 U, rack mountable.
POWER SOURCE:	Via BC-2088, 2 WATTS.