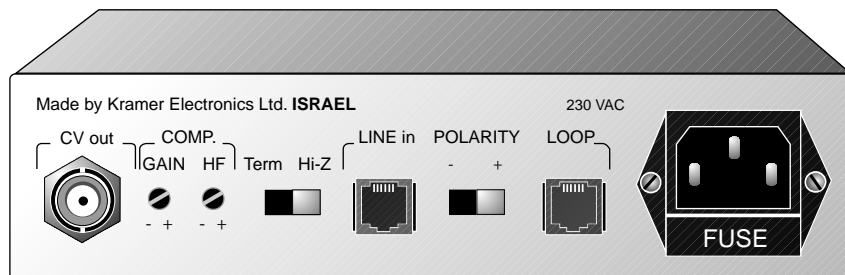
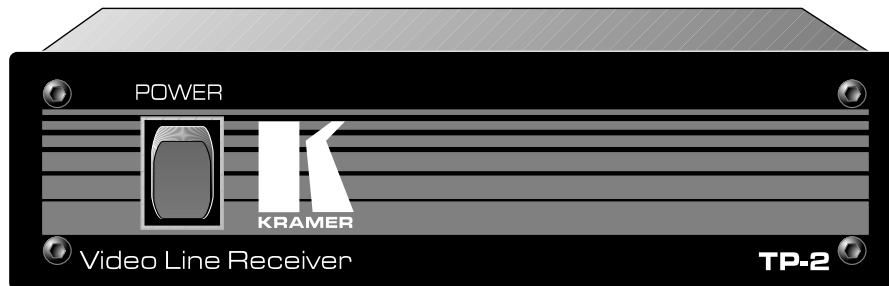


The KRAMER **TP-2** *Video Line Receiver* works in conjunction with the **TP-1** *Video Line Transmitter*. The **TP-2** can loop-through several units on the same line (one transmitter - multiple receivers) by using the termination switch on the rear of the unit. The switch should be toggled in the Hi-Z direction on all units but the last. The twisted pair line can be tapped at any location without effecting image quality. The frequency response of the **TP-2** matches that of the **TP-1** transmitter. The **TP-2** provides Gain and HF compensation.

### Some features and applications:

- ❖ Simplification of security and CCTV installations.
- ❖ Teleconferencing in offices and hospitals using existing intercom or telephone wiring.
- ❖ Simple and quick studio wiring.



### Technical Specifications:

<b>INPUTS:</b>	1 looping balanced 150 $\Omega$ on 6/4 standard telephone sockets, with termination switch.
<b>OUTPUTS:</b>	1 Composite Video, 1Vpp/75 $\Omega$ unbalanced on a BNC type connector.
<b>BANDWIDTH:</b>	9.5 MHz. -3dB at 300 meters.
<b>DIFF. GAIN:</b>	0.95%.
<b>DIFF. PHASE:</b>	0.35 Deg.
<b>COMPENSATION:</b>	Gain and HF above 2.5MHz +/- 6dB.
<b>SYSTEM DELAY:</b>	1 microsecond TYP. at 100 meters.
<b>DIMENSIONS:</b>	16.5cmX12cmX4.5cm (W, D, H.)
<b>POWER SOURCE:</b>	230 VAC, 50/60 Hz, (115VAC, U.S.A.)