

VPM-2/E Computer Graphics Line Driver & Wall Plate



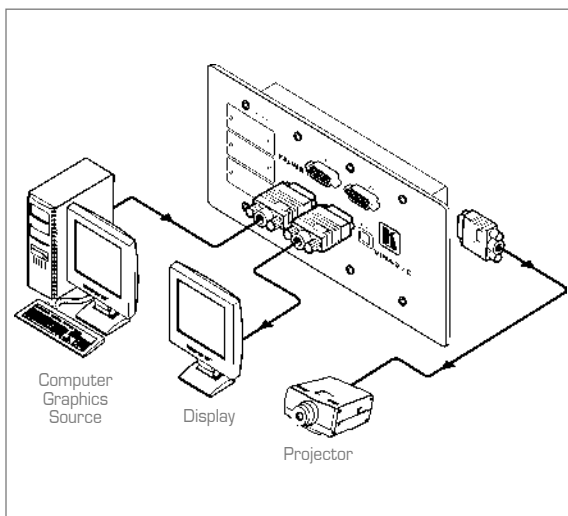
Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.



The **VPM-2/E** is a wall plate line driver for computer graphics video signals with resolutions ranging from VGA through UXGA and higher. Multiple units can be connected to a Kramer switcher (such as the VP-81N).

FEATURES

- **High Bandwidth** - 380MHz (-3dB).
- **HDTV Compatible.**
- **Looping Input.**
- **Remote Switcher Input Control** - Contact closure sent to Kramer switcher (such as VP-81N) to activate input from wall plate.
- **ID Bit Control.**
- **EQ (Peaking) Control.**
- **Auxiliary Inputs** - 3 removable panels which can be replaced with passive Kramer "WP" series wall plate input modules.



TECHNICAL SPECIFICATIONS

INPUTS:	Looping analog red, green, blue signals - 0.7Vpp/75Ω, H & V sync, TTL level, on HD15F connectors.
OUTPUTS:	1 x analog red, green (with or without composite sync), blue signals - 0.7Vpp/75Ω H & V syncs -TTL level (Hi-Z load) or analog level (75Ω load) on a HD15F connector.
VIDEO BANDWIDTH (-3dB):	380MHz.
DIFF. GAIN:	0.95%.
DIFF. PHASE:	0.35 Deg.
K-FACTOR:	< 0.05%.
VIDEO S/N RATIO:	73.4dB.
CONTROL:	Cable EQ. Control: 0 to +10dB @ 5MHz, ID bit switch, remote switcher activating switch.
POWER SOURCE:	1.4Vpp.
DIMENSIONS:	US model: 21.1cm (W) x 11.4cm (H) (8.31" x 4.49", W, H). European model: 18.2cm (W) x 9.55cm (H). (7.17" x 3.76", W, H).
WEIGHT:	0.4kg. (0.88lbs.) approx.
ACCESSORIES:	Power supply.

