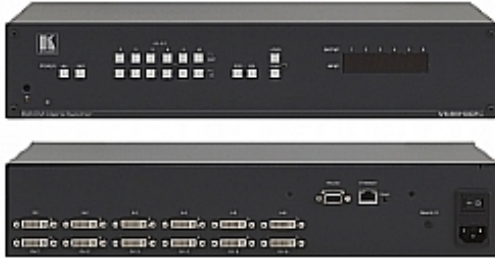## VS-66HDCPxl

6x6 DVI (HDCP) Matrix Switcher

The VS−66HDCPxl is a high−performance matrix switcher for DVI and HDMI signals on a DVI−D connector. It reclocks and equalizes the signal and can route any input to any or all outputs simultaneously.

FEATURES

- **Max. Data Rate** - 6.75Gbps (2.25Gbps per graphic channel).
- **HDTV Compatible.**
- **HDCP Compliant.**
- **HDMI Support** - Deep Color, x.v.Color™, 3D Pass−Through, HDMI Compressed Audio Channels.
- **Input/Output** - DVI−D signals (on DVI−I connectors).
- **Kramer Equalization & re-Klocking™ Technology** - Rebuilds the digital signal integrity to travel longer distances.
- **I-EDIDPro™ Kramer Intelligent EDID Processing™** - Intelligent EDID handling & processing algorithm ensures Plug and Play operation for DVI systems.
- **Fast Switching Technology** - Reduces switching delay between DVI/HDMI sources.
- **Flexible Control Options** - Front panel, IR Remote, RS−232 (K−Router™ Windows®−based software is included), Ethernet (Windows®−based Ethernet Configuration Manager & Virtual Serial Port Manager is included).
- **Output Disconnect** - Each output.
- **Front Panel Lockout.**
- **Memory Locations** - Stores multiple switches as presets to be recalled and executed when needed.
- **Worldwide Power Supply** - 100−240V AC.
- **Standard 19-inch Rack Mount Size** - 2U. Rack "ears" included.

VS-66HDCPxl

TECHNICAL SPECIFICATIONS

INPUTS:	6 DVI connectors.
OUTPUTS:	6 DVI connectors.
BANDWIDTH:	6.75Gbps (2.25Gbps per graphic channel).
COMPLIANCE WITH STANDARDS:	Supports DVI and HDCP.
MAX RESOLUTION:	Up to UXGA; 1080p.
POWER CONSUMPTION:	100−240VAC; 50/60Hz, 38VA.
CONTROLS:	Front panel buttons, infrared remote control transmitter, RS−232, Ethernet.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	19" x 9.3" x 2U W, D, H.
WEIGHT:	2.5kg (5.5lbs) approx.
INCLUDED ACCESSORIES:	Power cord, IR transmitter, rack "ears".
OPTIONS:	External remote IR receiver cable.