



## VS-21DP-IR

2x1 DisplayPort Switcher with IR



The VS-21DP-IR is a high-performance switcher for DisplayPort signals. The unit switches either of two inputs to a single output.

### FEATURES

- Max. Data Rate - 10.8Gbps (2.7Gbps per video stream).
- DisplayPort Output - Provides high-resolution and up to 16-bit color over 4 video streams.
- HDCP Compliant.
- HDTV Compatible.
- Flexible Controls - Front panel, contact closure and IR remote (included).
- Compact Kramer TOOLS™ - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.



## VS-21DP-IR

### TECHNICAL SPECIFICATIONS

|                                |                                                                              |
|--------------------------------|------------------------------------------------------------------------------|
| INPUTS:                        | 2 DisplayPort connectors.                                                    |
| OUTPUT:                        | 1 DisplayPort connector.                                                     |
| BANDWIDTH:                     | Up to 2.7Gbps bandwidth per graphic channel.                                 |
| COMPLIANCE WITH HDMI STANDARD: | Supports DisplayPort 1.1 and HDCP 1.3.                                       |
| CONTROLS:                      | Input SELECT button, IR remote control, contact closure remote control pins. |
| INDICATOR LEDs:                | IN 1, IN 2, OUT, and ON LEDs.                                                |
| POWER CONSUMPTION:             | 5V DC, 70mA.                                                                 |
| DIMENSIONS:                    | 12cm x 7.15cm x 2.44cm (4.72" x 2.44" x 0.96") W, D, H.                      |
| WEIGHT:                        | 0.3kg (0.66lbs) approx.                                                      |
| INCLUDED ACCESSORIES:          | Power supply, bracket installation kit, IR transmitter.                      |
| OPTIONS:                       | RK-3T 19" rack adapter.                                                      |

