



VS-8FDxI

Revolutionary 8-Port SDI Matrix Switcher
with Interchangeable Inputs and Outputs

| 3G HD-SDI - BNC | Ethernet - RJ-45



VS-8FDxI is an 8-port matrix switcher for SDI signals for up to 3G HD-SDI. Each SDI port can be defined as either an input or output

FEATURES

Max. Data Rate - 3Gbps

HDTV Compatible

Multi-Standard Operation - SDI (SMPTE 259M/344M), HD-SDI (SMPTE 292M), 3G HD-SDI (SMPTE 424M)

Kramer Equalization & re-Klocking™ Technology - Rebuilds the digital signal to travel longer distances

Supports ANC Data - Embedded audio, teletext, time code, etc

Cable Equalization - Up to 350m for SD signals, 140m for 1.5GHz HD signals and 120m for 3GHz 3G signals

Clean Switching - When the sources are genlocked to the selected genlock input with a difference of no more than two lines of video

Versatile Genlocking - Using an analog signal

Memory Locations - Stores 8 multiple switches as presets to be recalled and executed when needed



KRAMER

TECHNICAL SPECIFICATIONS

PRODUCT DIMENSION: 19" x 7.20 x 1U (43.6cm x 18.30cm x 4.36cm) W, D, H

PRODUCT WEIGHT: 1.7kg (3.7lbs) approx

SHIPPING DIMENSION: 55.00cm x 27.60cm x 10.70cm (21.65" x 10.87" x 4.21") W, D, H

SHIPPING WEIGHT: 2.7kg (6.0lbs) approx

