

MX-DVIDL-OPT-IB-LC, -NT, -SC, -ST **new!**

Dual-Link DVI fiber optical input board

Features

- 4 Dual-Link DVI Multimode fiber input
- Selectable connectors: Neutrik OpticalCON, -LC, -SC, -ST
- Laser detect LED for each input
- No video compression
- Zero frame delay
- Extension distance: up to 2600 m
- Supports 120 Hz 3D signals

MX-DVIDL-OPT-IB board has 4 Multimode duplex fiber inputs accepting Dual-Link DVI signals. It supports Dual-Link DVI video resolutions as well as 120 Hz 3D signals. Fiber to Dual-Link DVI conversion maintains the signal integrity with zero frame delay and no video compression. The board is available with Neutrik OpticalCON, -LC, -SC or -ST connectors.

Compatible products

- Transmitters:
DVIDL-OPT-TX200



MX-DVIDL-OPT-IB-LC



MX-DVIDL-OPT-IB-NT



MX-DVIDL-OPT-IB-SC



MX-DVIDL-OPT-IB-ST

Specifications

HDCP compliancy:	no
Max Resolution:	4096x2400 or 1920x1200 Stereo
Power consumption (3.3 V):	1.3 A (typical), 1.5 A (max.)
Power consumption (5 V):	0 A (typical), 0 A (max.)
Calculated AC Power (W):	6.1 (typical), 7.1 (max.)
Heat dissipation (BTU):	29 (typical), 40 (max.)
Weight:	1350 g (LC, SC, ST), 1500 g (NT)
Input connectors:	LC, NT, SC, ST