



KRAMER

F610-IN8-F64

8-Channel DVI over Ultra Reach 4LC Fiber
Input Card



F610-IN8-F64 is an eight-channel DVI over 4LC fiber input card for the VS-6464 Series Modular Multi-Format Digital Matrix Switchers. The F610-IN8-F64 inputs eight DVI over 4LC fiber signals into the chassis

FEATURES

- Max. Data Rate - 6.75Gbps (1.65Gbps per graphic channel)
- System Range - Up to 400m (1310ft) using Multi Mode OM2 fiber
- Compatibility - Kramer 610R/T detachable optical transmitter and receiver over LC optical cable
- Fiber Optics - Multi-mode fiber optic cable with 4 simplex or 2 duplex LC fiber connectors
- Connectors - 4 LC optical connectors for R, G, B & clock



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TECHNICAL SPECIFICATIONS

INPUTS:	8 4LC ports
BANDWIDTH PER CHANNEL:	1.65Gbps
TOTAL BANDWIDTH:	6.75Gbps
MAXIMUM RANGE:	400m (1310ft) using Multi Mode OM2 fiber
Power Consumption	14W
3D PASS THROUGH:	Not supported
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
STANDARD COMPLIANCE:	DVI 1.0
SAFETY REGULATORY COMPLIANCE:	CE, FCC
ENVIRONMENTAL REGULATORY COMPLIANCE:	Complies with appropriate requirements of RoHs and WEEE
PRODUCT DIMENSION:	39.50cm x 18.00cm x 2.00cm (15.55" x 7.09" x 0.79") W, D, H
PRODUCT WEIGHT:	0.5kg (1.1lbs) approx
SHIPPING DIMENSION:	0.00cm x 0.00cm x 0.00cm (0.00" x 0.00" x 0.00") W, D, H
SHIPPING WEIGHT:	0.5kg (1.1lbs) approx