

Apantac DVI-XX-LC Single-link DVI-D Extender with 4 LC Type Fiber Optic Cables

Optical Converter	Transmitter: 4 channel 850 nm multimode VCSEL Receiver: 4 channel GaAs pin photodiode
Signal	Input and Output TMDS signal (DVI 1.0 standard)
Video Bandwidth	1.65 Gpbs/channel
Optical	Source: 850 nm VCSEL O/E Converter: Pin photodiode Fiber: 50/125 LC type of multimode
Electrical Connector	24 pin DVI-D (input)
Temperature	Storage: -4 to 158°F (-20 to 70°C) Operating: 32 to 122°F (0 to 50°C)
Relative Humidity	10 to 80%
Power Supply	-0.3 to 5.5 V
Power Consumption	0.75 W
Dimensions (W x H x D)	Module: 1.56 x 0.6 x 2.8" (39.5 x 15 x 71.21 mm)