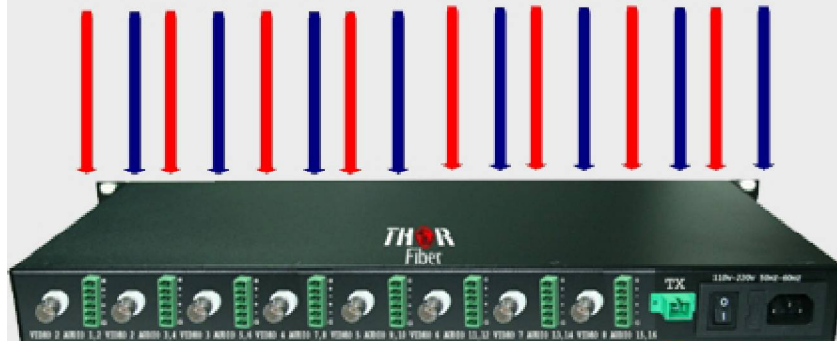


8 Video 16 Audio fiber optic transport

It can be setup as a :

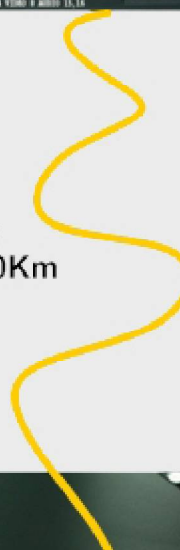
Uni-directional or bi-directional Link

8 Video 16 Audio Input



PN: F-8V16A-T

Fiber Optic
Cable up to 120Km



PN: F-8V16A-R

8 Video 16 Audio Output

Standard Model Numbers

Model Number	Description
F-8V16A-Tx-MM	8 Video 16 Audio Multimode Fiber Transmitter for 2km
F-8V16A-Rx-MM	8 Video 16 Audio Multimode Fiber Reciever for 2km
F-8V16A-Tx-40	8 Video 16 Audio Singlemode Fiber Transmitter for 40km
F-8V16A-Rx-40	8 Video 16 Audio Singlemode Fiber Reciever for 40km
F-8V16A-Tx-80	8 Video 16 Audio Singlemode Fiber Transmitter for 80km
F-8V16A-Rx-80	8 Video 16 Audio Singlemode Fiber Reciever for 80km
F-8V16A-Tx-120	8 Video 16 Audio Singlemode Fiber Transmitter for 120km
F-8V16A-Rx-120	8 Video 16 Audio Singlemode Fiber Reciever for 120km

Product Specifications	
<i>*All Specifiactions Subject to Change Without Notice</i>	
Standards	NTSC, PAL, SECAM
Channels	8 Baseband Composite Video & 16, 32 Audio (optional)
Video Bandwidth	10Hzto6.5MHz
SNR/DP/dG	67 dB, < 1 deg / < 0.5%
Video Input	1Vp-p, 75 ohm
Audio	Terminal Block, 600 ohm
Dimensions	480mm x 225mm x 44mm
Environment	Operating temperatur: 0°C to 50°C Storage temperatur: -20°C to 70°C Operating humidity: 10% to 90%RH Storage humidity: 5% to 90%RH
Input Power	Voltage: 110/240VAuto-sense Internal Power
Optical:	
Wavelength	1310nm - 40Km , 1550nm ,CWDM ,DWDM -80Km - 120Km
Tx Output Power	-5dBm
Rx Sensitivity	-30dBm
Saturation	No

