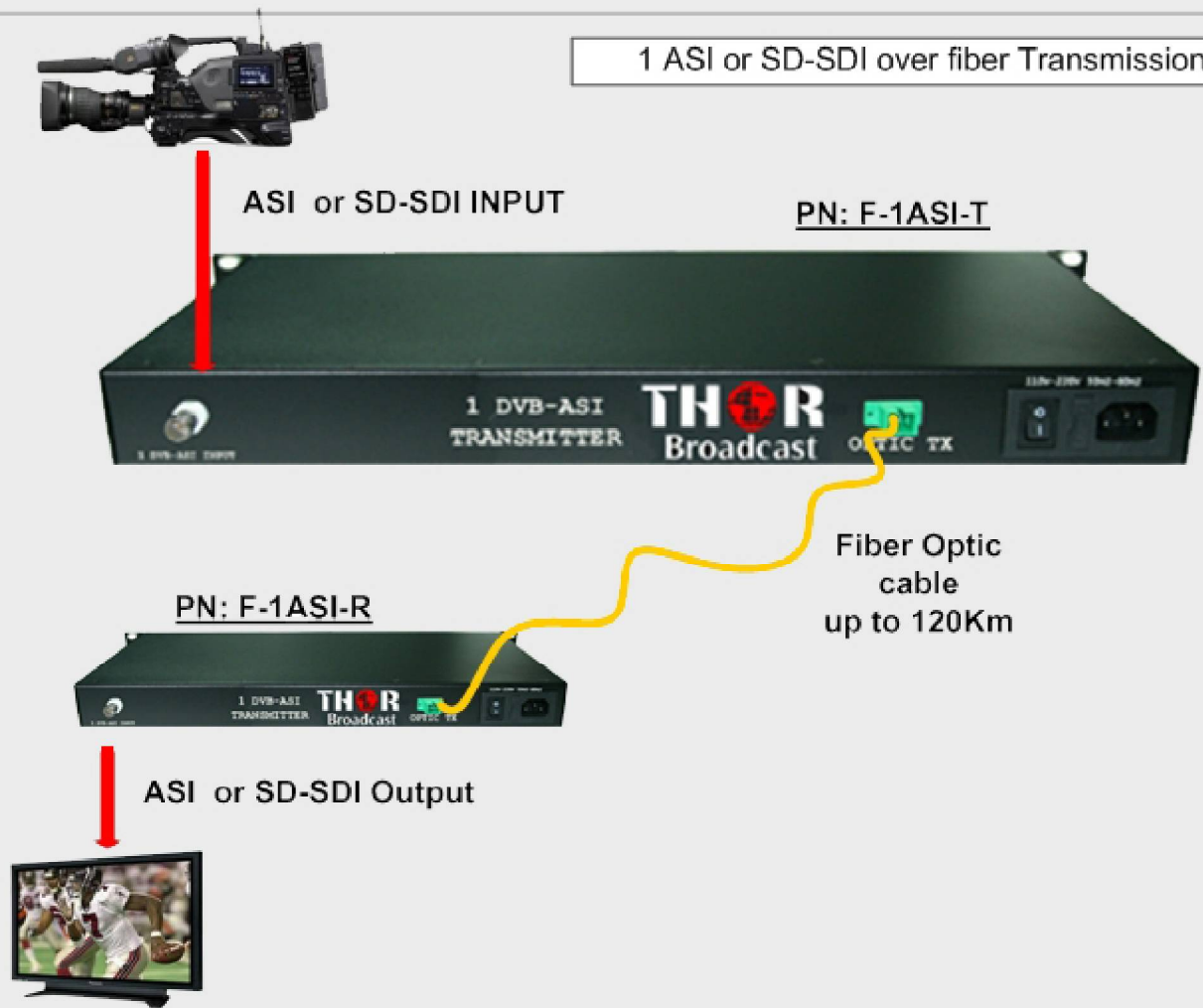


1 / 2 / 4 or 8 DVB-ASI or SD-SDI fiber optic transport

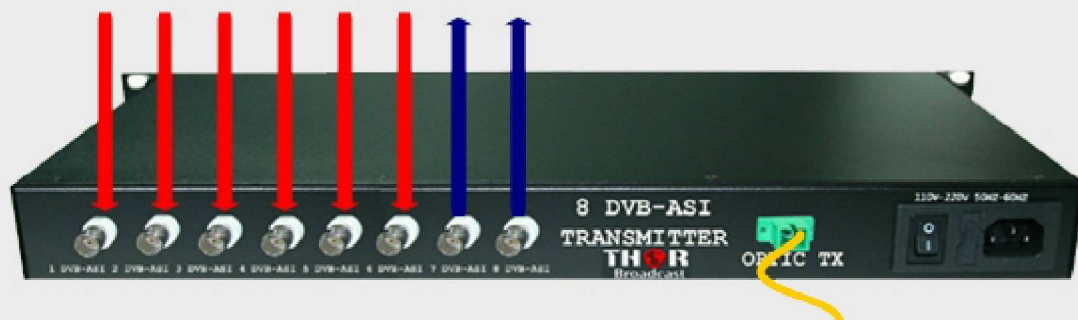
It can be setup as a :

Uni-directional or bi-directional Link



8 ASI or SD-SDI over fiber Transmission 6 in one direction and 2 in reverse direction

8 ASI or SD-SDI Inputs or Outputs





Standard Model Numbers

Product Specifications	
<i>*All Specifiactions Subject to Change Without Notice</i>	
Applications	SMPTE 295M, SDI or D1 SMPTE 310M, MPEG2 SMPTE 305 540Mbps HDTV, Video on Demand Streams MPEG Encoding, DVB-ASI ASI Streams 0.5 Mbps to 622Mbps
Connection Ports	1 - 16 BNC, 75 Ohm 1 SC/PC or SC/APC Optical Ports
Dimensions	480mm x 225mm x 44mm
Environment	Operating temperature: 0°C to 50°C Storage temperature: -20°C to 70°C Operating humidity: 10% to 90%RH

Input Power	Voltage: 110/240V Auto-sense Internal Power
Regulatory Compliance	FCC Part 15 Class A, CE, UL, CUL, TUV
Transmition Media	DVB-ASI: 75 ohm RG-59 Optical: 9/125 micronsinglemode fiber cable
LED Indicators	Power, Optical Signal Detect

