


Fiber Optic Video Transmission

Transmits Multi-rate 3G-SDI Digital Video over 1 Fiber



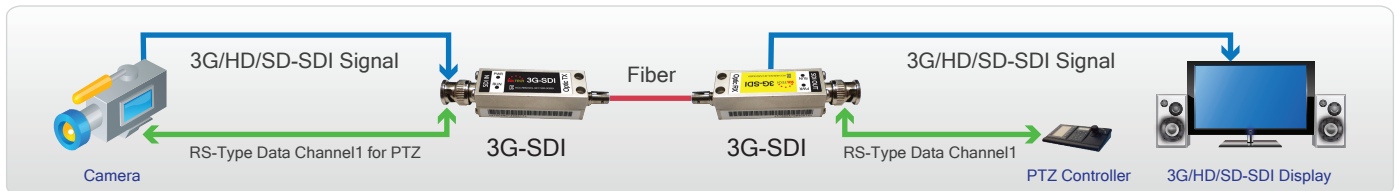
- Transmits Multi-rate 3G-SDI Digital Video over 1 Fiber
- Extends up to 20km at 2.97Gbps
- 3G-SDI BNC connector and ST connector
- Re-clock Data Rates 270Mbps, 1.485Gbps, 2.97Gbps

SFC1200 3G-SDI

Features

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Specifications



VIDEO	- Number of Channel	1
	- Video Format	SMPTE 292M,259M,297M,305M,310M,M2S,DVB-ASI at 270Mbps
	- Input/Output	1/1
	- Reflected Wear	>15dB
	- Input/Output Level	>380mVp-p / 800mVp-p±10%
Optical	- Wave-Length	1310/1550nm
	- Fiber Type	Single mode, Multi mode
	- Reflected Wear	>14dB
	- Out Level	-7~-23dBm
	- Input Power	-20dBm
Power Environmental	- Power Adaptor	+5 VDC@1.5A
	- Temperature	Operation: -20°C ~ 70°C
	- Humidity	0%~95%
Mechanical	- Dimension	19.5(H)×19.5(W)×50.7(D) mm
	- Weight	0.3kg