

S-4607

Bi-directional SDI/Optical Converter

SWIT

Introduction:



Specifications:

Input/Output		
Input	BNC × 1	3G/HD/SD–SDI input
	LC × 1	Optical fiber input
Output	BNC × 1	3G/HD/SD–SDI loop output
	LC × 1	Converted Optical fiber output
	BNC × 2	Converted 3G/HD/SD–SDI output
Video Format		
SDI	SMPTE–425M	1080p (60 / 59.94 / 50)
	SMPTE–274M	1080p (30 / 29.97 / 25 / 24 / 23.98)
		1080i (60 / 59.94 / 50)
	SMPTE–RP211	1080psf (30 / 29.97 / 25 / 24 / 23.98)
	SMPTE–296M	720p (60 / 59.94 / 50)
	ITU–R BT.656	576i (50)
Optical Fiber	SMPTE–125M	480i (59.94)
	SMPTE 297–2006	
	Input: 1260–1580nm wavelength Output: 1310nm wavelength	
General		
Power	≤4W	
Working Voltage	DC 6–18V	
Working Environment	Temperature: 0°C–+70°C, Humidity:10%–90%	
Dimensions	98 × 84 × 29 mm	
Net weight	250g	

Features:

- ◆ Portable Optical Fiber Converter
- ◆ Bi-directional Optical Fiber to SDI and SDI to Optical Fiber
- ◆ Single mode Optical Fiber, LC connector
- ◆ Max 20km reliable transmission
- ◆ Support hot swap of the optical module
- ◆ Power / SDI input status indicator
- ◆ Pole-tap 6–18V DC power input
- ◆ Heavy duty aluminium housing
- ◆ Bottom screw threads for installing

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