

Features



JP-S4VD-TFM
JP-S4VD-RFM

- 8 bit encoded quality video transmission
- Support no - damage regenerative trunk of video
- Support DATA protocols (RS-485)
- Automatic compatible PAL , NTSC and SECAM
- Support any high resolution video signal
- Constant input optical power , large dynamic range
- NO need electrical or optical adjustment
- Operating temperature -40 C to 85 C
- Hot swap function
- rack mounted in standard 2U / 4U

Specifications

Video interface number	4 channel
Bandwidth of video	5 MHz - 7.5 MHz
Video input / output impedance	75 Ohm
Video system	PAL , NTSC , SECAM
S/N Ratio	74 dB
Data interface port	RS485
Code Rate	0 ~ 400Kbps
BER	< 10 ⁻⁹
MTBF	< 10 ⁵ Hours
Operating Temperature	- 40 C ~ 85 C
Humidity	0 ~ 95% non condensing
Operating Voltage	input : AC220V or DC48V/24V Output : DC5V/2A
Fiber Connector	FC / SC / ST
Transmission Distance	0 - 80Km
Wavelength	1310 / 1550 uM
Dimension	11.1(L) x 10.7(W) x 2.8(H) cm