FXS/FXO to fiber converter   UP-PN04

Model: UP-PN04

Product: Media converter

Function: FXO/FXS 4*POTS to Fiber converter

This device can convert 8xFXO/FXS+4x100M Ethernet+2xRS232 to fiber. They are mainly used in public security, military, water conservancy, electric power, oil field etc.

Technical Parameters

Device construct	Compact design with standalone box. Smaller than 1U 19inch.
	Longer mount kits also available to be in 19inch cabinet.
Optical	Default: FC, dual fiber, single mode, 20km, 1310nm.
	Optical module is option when in order.
	Rate: 150Mbps
Phone (hotline or FXO/FXS)	Connector: RJ11
	Impedance: 200Ω+680Ω ‖ 0.1uF
	Frequency character: 300-3400Hz（-0.6-+3dB）
	Weighted noise: ≤-65dBmop
	Interface loop resistance: ≤1800Ω
Ethernet(OP)	4 Ethernet
	Connector: RJ45
	Share 100M

	Maximum 2 channel RS232
	Connector: 1xRJ45
RS232(OP)	Transmitting output voltage: ±15V
	Receiving input voltage: ±15V
	The maximum rate of transmitting and receiving: 115.2Kbps
Power	AC or DC power option＊(OP)
Environment	Working temperature: 0 ~ 70℃
	Relative humidity: ≤90%(25℃)
	2units/carton: 31*22*25cm
Package Information	6units/carton: 47*32*31cm
	10units/carton: 51*34*47cm