



REAL OPTIC

10/100/1000M Media Converter



Conversion between auto-adaptation 10Base-T, 100Base-TX or 1000Base-T and 1000Base-SX/LX
Full duplex 1000M working pattern.

Technical Spec:

Technical Parameter:	
Access Method:	10/100/1000Mbps
Standard:	IEEE802.3,IEEE802.3u,IEEE802.3ab ,IEEE802.3z ,IEEE802.1q,IEEE802.1p,IEEE802.1d
Wavelength:	850nm/1310nm/1550nm
Distance:	Dual Fiber MM: 550m, Dual Fiber SM: 10/20/30 /50/80Km, Single Fiber SM: 20/40/60Km/80Km, CAT5: 100m
Conversion Method:	Media Conversion
Time Delay:	<10μs
BER:	<1/1000000000
LED Indicator Lamps:	1000M, 100M, FX LINK/ACT, TP LINK/ACT,FDX,POWER
Power Supply:	DC5V 1A (external power), AC220 0.5A /DC-48(internal power)
Power Dissipation:	3W
Operating Temperature:	0 ~ 70 °C
Working rate:	10/100/1000Mbps
Storage Humidity:	5%~90%
Storage Temperature:	-40~ 70 °C
Working Humidity:	5%~90% non-condensing