

MC811-N

10/100/1000M Gigabit Ethernet Fiber Converter MM 2000Meters.



Standards : IEEE802.3, IEEE802.3u, IEEE802.3x, 10/100Base-TX and 100Base-FX.

Parameters :

Models	Fiber mode	Max distance	Wave length	ST/SC
MC811-N	MM	2km	850nm/1300nm	ST/SC
MC311-SM20	SM	20 km	1310nm	ST/SC
MC311-SM100	SM	100 km	1550nm	ST/SC

Data Transfer Rates : 10/100/1000Mbps N-Way Auto- Negotition.

Fiber Port Rate : 1000Mbps

Duplex Mode : Full-Duplex / Half-Duple N-Way Auto-negotiation

UTP Ports : RJ-45 UTP

Fiber Ports : ST/SC Multi-mode or Single-mode

LED Indicators : TX LINK, FX LINK, TX ACT, FX ACT, PWR, FDX.

Power Requirement : 1A@ +5VDC

Ambient Temperature : 0~60°C

Humidity : 5%~90%

Dimensions : 95mm(W) × 70mm(D) × 26mm(H)

FCC Part 15 Class A & CE Mark.