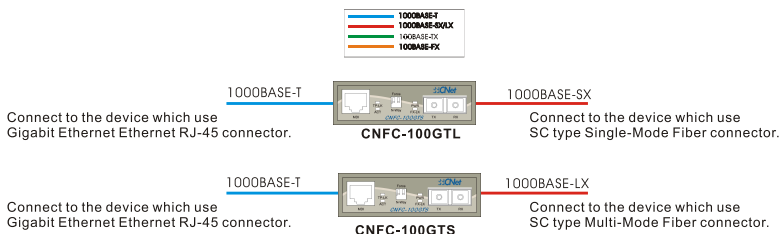


CNFC-100GTL / CNFC-100GTS



CNFC-100GTL
CNFC-100GTS

The media converters are the simplest way to interconnect any equipment's 1000BASE-T port to the 1000BASE-SX/LX interface networks for extended distance coverage.



KEY FEATURE

- Operates at maximum packet filtering and forwarding rate for 1000Mbps: 1488100pps
- Auto MDI/MDI-X on TP port..
- Converts twisted pair media interfaces to Fiber or vice versa.
- Complies with IEEE 802.3ab for 1000BASE-T and IEEE 802.3z 1000BASE-X standards.

CNFC-100GTL / CNFC-100GTS



CNFC-100GTL

1000BASE-T/LX Media Converter



CNFC-100GTS

1000BASE-T/SX Media Converter

Models	CNFC-100GTL		CNFC-100GTS	
Fiber Mode	Single-Mode		Multi-Mode	
Wave Length	1310nm		850nm	
Fiber Cable	9/125 m	50/125 m	62.5/125 m	50/125 m
Fiber Cable Distance	10km	550m	220m	500m
FX Connector	SC type			
TP Ports	Shielded RJ-45			
TP Cabling	Category 5 TP cabling (100m maximum)			
LEDs	PWR (Power) FX-LK (Fiber Link) TP-LK (TP Link) ACT (TP Active)			
Power	External AC/DC required, 9VDC, 1Amp output			
Net Weight	350gms			
Delay Time	450 sec			

ORDERING INFORMATION

Models	Description
CNFC-100GTL	1000BASE-T/LX Media Converter
CNFC-100GTS	1000BASE-T/SX Media Converter