

100Mbps Multi-mode Fiber Optic Ethernet Converter

10/100Mbps-TX to 100Mbps-FX Fast Ethernet Converter, Multi-mode 2km



- Converts UTP (10/100Mbps) to Fiber Optic (100Base-FX) for Long distance Transmission
- Network Component for Long distance & Noise Solution, Optical LAN, FTTH etc.
- 10/100Mbps Throughput, Auto Negotiation
- TP Cable Auto MDI-X
- LED Indication for Auto Negotiation and Connection Status

SFC200-SCM

Specifications

Technology	- Standard	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX/100Base-FX
Interface	- RJ45 Ports	1-Port 10/100Mbps TP, Auto-Negotiation, Auto MDI/MDI-X TP/STP Cat. 3, 4, 5, 6 Cable EIA/TIA-568 100-ohm(100m)
	- Fiber Ports	1-Port 100Mbps-FX(SC/ST connector) Multi-mode : 62.5/125 μ m (2km)
	- LED Indicators	Per unit : Power Per port(TX) : Link, Activity, FDX/HDX, speed Per port(FX) : Link, Activity
Performance	- Data transfer	100Mbps
Environmental	- Temperature	Operation: 0°C ~ 60°C, Store: -20°C ~80°C
	- Humidity	5 ~ 95% (Non-condensing)
	- Installation	Stand alone, Center Mount Module Type
Input Voltage		DC 5V 2A SMPS Adapter
Dimensions		71mm(W) x 94mm(D) x 26mm(H)

Ordering Information

Model Name	Description
SFC200-SCM	10/100Mbps-TX to 100Mbps-FX Fast Ethernet Converter, Multi-mode 2km, 1310nm, SC Type