



**ORDERING INFORMATION**

Model	Description
CFC-26CS	10/100Mbps TP to 100Base-FX Media Converter, SC Type/ Single-Mode/ 60KM

**CFC-26CS–10/100MBPS TP TO 100BASE-FX MEDIA CONVERTER, SC TYPE/ SINGLE-MODE/ 60KM**

Using CFC-26CS is the simplest way to interconnect any equipment’s 100BASE-TX/10BASE-T port to the 100BASE-FX interface network. It smoothly transfers data between RJ-45 port and 100BASE-FX Single-Mode SC type Fiber port. Such a hybrid-networking device is based on the Transceiver in the IEEE 802.3 and 802.3u standards. CNet provides the most reliable quality and reasonable price to serve our customers.

CNet also provides a family of wired and wireless LAN products that deliver the same level of security, scalability, and manageability for WLANs that customers have come to expect in their wired LAN, including Routers, Switches, Modems, and Network Adapters.

**KEY FEATURES**

- TP Port supports Auto-negotiation and Auto-MDI-X
- Operates at Maximum Packet Filtering and Forwarding Rate
- TP Port:10/100Mbps Full-/Half-duplex
- Fiber Port: 100Mbps Full-/Half-duplex
- Interoperable with 10BASE-TX, and 100BASE-FX Hubs or Switches

**SPECIFICATIONS**

Product Name	10/100Mbps TP to 100Base-FX Media Converter, SC Type/ Single-Mode/ 60KM
Model Name	CFC-26CS
Fiber Mode	Single-Mode
Wave Length	1310nm
Fiber Cable	9/125 $\mu$ m
Fiber Cable Distance	60KM
Fiber Connector	SC Type
TP Port	RJ-45 phone-type
LED Indicators	FX,TP: LINK/ACT FX: FDX/COL TP: 100 PWR
Power Adapter	External DC5V, 2A
Environment	Operating Temperature: -20° ~ 70° C (-4° ~ 158° F) Storage Temperature: -40° ~ 80° C (-40° ~ 176° F) Humidity: 10% ~ 90% Non-condensing
Certifications	CE, FCC
Dimensions	94 x 70.3 x 26.2 mm (3.7 x 2.77 x 1.03 inches)