

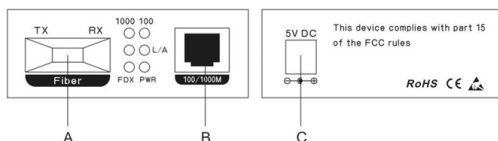
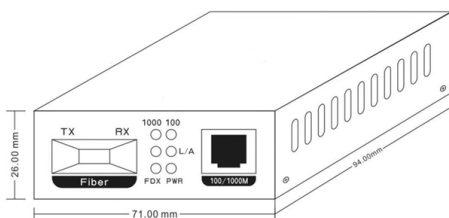
Single Port Single Fiber Gigabit Media Converter





Feature

- 100/1000M single mode single fiber media converter
- Card-type or Stand-alone type for your choice
- Broadcasting filtration function, automatic recognizing and modifying address with store-and-transmission operational mechanism
- Ethernet 10base-T/100base-TX/1000Base-T/1000Base-L-SX fiber media transmission
- The electrical interface port supports 1000Mbps, 100Mbps, 10Mbps, both ends can use different speed (full-duplex work bandwidth for line-speed 2XMbps)
- 1x RJ45 port and 1x fiber SC port



A. 1.25G Uplink Port B. 100/1000M RJ45 Port C. Power Input Port-DC5V

Specification

Model	HG-CSX-20
Product Name	Single Port Dual Fiber Gigabit Media Converter
Interface	1x copper cable RJ45 port +1x fiber SC port, support power supply
Transmission Distance	20Km
Fiber Description	Single mode dual fiber, SC port
Fiber Bandwidth	1.25G
Wavelength	1310/1550nm
Network Bandwidth	1000MHz
Ethernet Specifications	Packet Buffer Memory: 512KB
	Address Database Size: 1,000
	MTBF: 100,000 hours
Protocol	IEEE 802.3 10Base-T
	IEEE 802.3u 100Base-TX
	IEEE 802.3z 1000Base-L/SX
	IEEE 802.3ab 1000Base-T
	IEEE 802.3x Flow Control
LED Indicator	System, Power, Connecting, working status
Power Supply	<3.5W
Dimension / Weight	Dimension : 94*71*26mm Weight : 0.15kg
Working Environment	Working Temperature: -20°~ 75°C
	Storage Temperature: -40°~ 85°C
	Working Humidity: 10%~90%, non-condensing
	Storage Humidity: 10%~95%, non-condensing
	Operational Altitude: 3000m (10,000ft)
	Storage Altitude: 3000m (10,000ft)
Radiation	CE mark, commercial
	FCC Part 15 Class B
	VCCI Class B
	EN 55022 (CISPR 22), Class B
Safety	CE mark, commercial
	CE/LVD EN60950