

Ethernet Super Slim 10Base-FL Fiber Transceiver Single Mode & Multi Mode

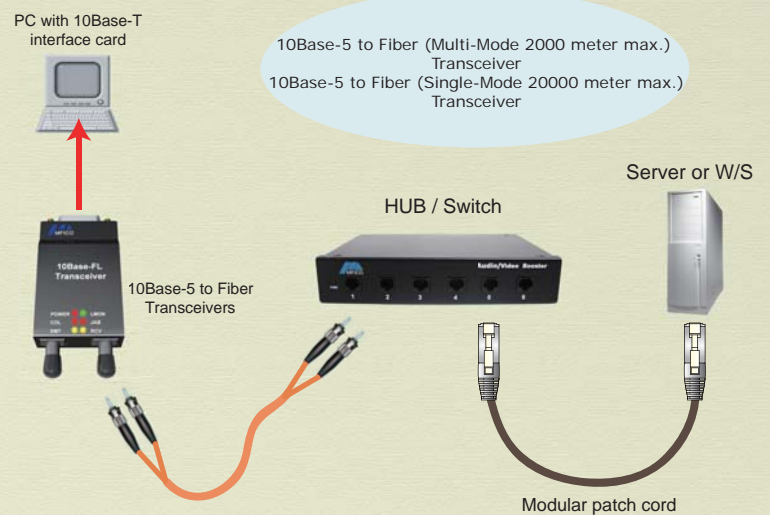
MF-628 MF-628S



Description

10 Base-FL is the new IEEE 802.3 Ethernet Fiber Optic Standard. Updating your system to meet this latest standard is easy with Ming Fortunes new 10Base-FL Single/Multi-Mode Transceiver. This super slim 10Base-FL Single/Multi-Mode Transceiver simply converts signals from your existing Thick Ethernet adapter card to a suitable format for transmission over fiber optic cable up to 20 km (Single-Mode)& 2 km (Multi-Mode). Need to connect a workstation with a 10Base-FL transceivers extra slim design was engineered to do just that. Ming Fortunes 10Base-FL transceiver including slot space such as SUN SPARC, IBM RISC/6000 or Apple Macintosh, a set switch for enabling of disabling the SQE function for applications that require the SQE test. The POWER, LMON, COL, JAB, XMT AND RCV LED lights simplify troubleshooting and network maintenance.

Application



Specifications

Interface:	DB-15 male for thick Ethernet ST connector for 10Base-FL Optional AUJ cable for DB-15	Temperature:	0 to 55 degree (standard operating)
Cable type:	9/125um Single-mode duplex fiber optic cable for 10Base-FL(MF-628S) 62.5/125um Multi-mode duplex fiber optic cable for 10Base-FL(MF-628)	Humidity:	10 to 90% (non-condensing)
Cable length:	10Base-FL(MF-628) 50 M max .per Transceiver cable 20 km max. for Fiber Optic Single Mode cable(MF-628S) 2 km max. for Fiber Optic Multi Mode cable(MF-628)	Standard:	IEEE 10Base-5/FL Ethernet
LEDs:	Power, Lmon, Col, Jab, Xmt, Rcv	Switch:	SQE On/Off
		EMI:	Meets FCC Class A Subpart B of Part 15 Requirement
		Dimensions:	1.7" x 3.7" x 0.74"

Item Number	Description
MF-628	Ethernet 10Base-FL Fiber Transceiver(ST) Multi Mode
MF-628S	Ethernet 10Base-FL Fiber Transceiver(ST) Single Mode