

Xtend-T/FL (MM)

10Base-T/10Base-FL Converter (Multi-Mode)

PART NUMBER	DESCRIPTION
ETP-20108	10Base-T/FL Multi-Mode Converter

Specifications

Interface:

RJ-45 Jack for 10Base-T connection
ST Connector for 10Base-FL Multi-Mode Fiber Optic Connection

Cable Type:

Category 3, 4, 5 or 5e UTP Cable for 10Base-T
62.5/125µm Multi-Mode Fiber Optic Cable for 10Base-FL

Distance:

100 meter max. for UTP cable
2,000 meter max. for Multi-Mode fiber optic cable

Protocol:

Baseband

Standards:

IEEE 802.3 10Base-T and 10Base-FL Ethernet

Connection Switch:

2-Position; 10Base-T switch on RJ-45 side for either Hub or Workstation (W/S) connection

LEDs:

LMON, COL, XMT, POWER, RCV, JAB, LINK

Temperature:

0° to 55°C (Standard Operating)

Humidity:

10 to 90% (Non-condensing)

Dimensions:

4.2"(L) x 2.2"(H) x 0.8"(D)

Power Adapter:

9V DC Input, 1A

EMI:

FCC Class A



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Xtend-T/FL (SM)

10Base-T/10Base-FL Converter (Single Mode)

PART NUMBER	DESCRIPTION
ETP-20108-SM	10Base-T/FL Single Mode Converter

Specifications

Interface:

RJ-45 Jack for 10Base-T connection
ST Connector for 10Base-FL Single Mode Fiber Optic Connection

Cable Type:

Category 3, 4, 5 or 5e UTP Cable for 10Base-T
62.5/125 μ m Single Mode Fiber Optic Cable for 10Base-FL

Distance:

100 meter max. for UTP cable
15,000 meter max. for Single Mode fiber optic cable

Protocol:

Baseband

Standards:

IEEE 802.3 10Base-T and 10Base-FL Ethernet

Connection Switch:

2-Position; 10Base-T switch on RJ-45 side for either Hub or Workstation (W/S) connection

LEDs:

LMON, COL, XMT, POWER, RCV, JAB, LINK

Temperature:

0° to 55°C (Standard Operating)

Humidity:

10 to 90% (Non-condensing)

Dimensions:

4.2"(L) x 2.2"(H) x 0.8"(D)

Power Adapter:

9V DC Input, 1A

EMI:

FCC Class A



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