4-Unit 10/100 Passive Tap (10/100-PTX4)







Get the functionality of four 10/100 taps in a 1U chassis.

The 10/100-PTx4 Four-Unit Passive Tap provides simple 24 x 7 passive access to your 10/100 Ethernet segments and is an ideal solution for full-time monitoring applications.

These passive taps from Datacom Systems feature industryleading, "no break the link" design, so network traffic will continue to flow uninterrupted even if power is lost to the tap.

Dual redundant power supplies maximize monitoring uptime.

- Permanent In-Line access to Ethernet links eliminates the need for network connectors to be disconnected and connected each time a segment needs to be analyzed
- Won't break the network link even if power is lost to the tap, eliminating packet loss and network delays
- Enables viewing of ALL seven layers of network traffic and passes all pairs
- Space-saving design Four (4) 10/100 passive taps in an easy to install 1U chassis (fits a standard 19" rack)
- Ideal for Security and Monitoring applications nonintrusive and invisible to the network
- Monitor both sides of a full-duplex conversation
- Supports Power over Ethernet (PoE)
- Redundant internal power supplies insure seamless monitoring even if the main power source is unavailable

TECHNICAL SPECIFICATIONS

Network Ports

Four (4) 10/100 Taps (RJ45) Network Connections Four (4) 10/100 (RJ45) Tap/Monitoring Connections

Power Requirements

Dual Redundant Power Supplies

Physical Dimensions (H x W x D)

1.75 x 19 x 11 in. 4.45 x 48.26 x 27.94 cm.

Weight

12 lbs. 5.45 Kgs

Environmental

Operating Temperature: 0° to 40° C Storage Temperature: 30° to 65° C

Humidity: Less than 95° C non-condensing

Warranty

2-year limited warranty

Ordering Information

Product Description

4-Unit 10/100 Passive Tap (four taps) 10/100-PTX4