2X8 10/100/1000 SPAN Matrix Switch (2X8SP-1000BT)

DATACOM
SYSTEMS INC.™

The Copper Gigabit SPAN Matrix Switch increases network visibility and leverages your investment in protocol analyzers, network probes, and other expensive network analysis equipment. Greater visibility into your network and central management accelerates problem resolution, reduces downtime, increases enterprise productivity, and improves ROI.

All Datacom Systems matrix switches are compatible with all vendor hardware and can be controlled by our free MANA*gents*™ switch control software, which will allow you to control all of your matrix switches through a single interface regardless of what network appliances you choose to deploy.

- Leverages up to two network appliances across 8 SPAN/ mirror ports in Gigabit Ethernet environments

- Daisy-chain up to four units to access up to 32 SPAN/mirror ports in Gigabit Ethernet networks

- Manage your matrix switch from the same console or browser used by the network appliance

- Central management of matrix switches eliminates the need to travel with portable equipment

- Ideal for networks using distributed network analyzers - save money by deploying and maintaining fewer devices on your network

- Optimal for network access and distribution layer visibility

- Remote deployment speeds problem resolution time

- Allows two protocol analyzers or other network devices to analyze/monitor the same SPAN port

- Easily configured or switched through our free MANA*gents*™ switch control software or directly through the API of most network analyzers

- Conveniently rack-mountable in only 1U (1.72")

TECHNICAL SPECIFICATIONS

Ports
Eight (8) 10/100/1000 (RJ45) Network Connections
Two (2) 10/100/1000 (RJ45) Tap/Monitoring Connections
Two (2) USB Control Port Connections
One (1) RJ45 Daisy Port Connection

Power Requirements
120VAC, 80W

Physical Dimensions (H x W x D)
1.72 x 19 x 11 in.
4.37 x 48.26 x 27.94 cm.

Weight
11 lbs.
5 Kgs.

Environmental
Operating Temperature: 0º to 40º C
Storage Temperature: 30º to 65º C
Humidity: Less than 95º C non-condensing

Warranty
2-year limited warranty

Certifications
EN 50082-1 61000-4 Series
EN 55022 Class A
Low Voltage Directive 72-23-EEC (1993)
CFR 47 Part 15 Class A

Ordering Information

Product	Description
2X8SP-1000BT	2X8 10/100/1000 SPAN Matrix Switch

ACCESS YOUR NETWORK ™