Network Taps from Datacom Systems

Product	Photograph	Media Type	Speed	Inline	Network (TAP) Ports*	Monitor Ports	Port Types**	Aggregation
10-100 AT		Copper	10/100		1	2	10/100 Network Tap (RJ45). 2 Monitoring 10/100 (RJ45).	N
CTP-1000		Copper	10/100/ 1000 Full Duplex		1	2	10/100/1000 Network Tap (RJ45). 2 Monitoring 10/100/1000 (RJ45).	Y
FTP 1000 Series		Fiber	100/40 Gb 10/1 Gb		1	2	MTP/MPO or LC or SC 50/50 or 70/30 split ratio 50 Micron and 9 Micron	N
FTP 2000 Series		Fiber	10/1 Gb		2	2	LC 50/50 or 70/30 split ratio 50 Micron and 9 Micron	N
FTP 4000 Series		Fiber	10/1 Gb		4	4	LC 50/50 or 70/30 split ratio 50 Micron and 9 Micron	N
FTP 8000 Series		Fiber	10/1 Gb		8	8	LC 50/50 or 70/30 split ratio 50 Micron and 9 Micron	N
FTP 9000 Series		Fiber	10/1 Gb		24	24	LC 50/50 or 70/30 split ratio 50 Micron and 9 Micron	N
SS1204BT-BT-S		Copper Input Copper Output	10/100/ 1000 Full Duplex		1	2	10/100/1000 Network Tap (RJ45). RJ45 Management. Serial (rear) DB9F	Y
SS1204BT-SFP-S		Copper Input. SFP Output	10/100/ 1000 Full Duplex		1	2	10/100/1000 Network Tap (RJ45). 2 Monitoring 10/100/1000 Any-to-Any. Management RJ45 at 100 Mbps Full Duplex. Serial (rear) DB9F	Y
SS1204SX-BT-S		Fiber Input. Copper output	1 Gb Full Duplex		1	2	SX Network Tap. 2 Any to Any Management Ports RJ45 at 100 Mbps Full Duplex	Y
SS2206BT-BT-S		Copper Input Copper Output	10/100/ 1000 Full Duplex		2	2	2 x 10/100/1000 Network Taps (RJ45). 2 Monitoring 10/100/1000 Any-to-Any. Management RJ45 at 100 Mbps Full Duplex. Serial (rear) DB9F	Y
SS2206SX-SFP		Fiber Input. SFP Output	1Gb Full Duplex		2	2	2X SX Network Taps. 2X SFP Any-to-Any Monitoring Ports. Management RJ45 at 100 Mbps Full Duplex.	Y
SS2210BT-BT/ SFP-S		Copper Input, SFP or Copper Output	10/100/ 1000 or 1 Gb Full Duplex		2	6	2 x 10/100/1000 Network Taps (RJ45). 4 RJ45 and 2 SFP Any-to-Any Monitoring Ports. Management RJ45 at 100 Mbps Full Duplex. Serial (rear) DB9F	Y
SS4210BT-SFP-S		Copper Input SFP Output	10/100/ 1000 or 1 Gb Full Duplex		4	2	4 x 10/100/1000 Network Taps (RJ45) and 2 SFP Any-to-Any Monitoring Ports.. Management port RJ45. Console port DB9.	Y

*Note: A Network (TAP) port shown on this page will tap one network link, 2 ports will tap 2 links, etc... Refer to product FASTstart guides for details on installation.

**Note: See datasheets for specific fiber, connector and split ratios available. Split ratios 50/50 and 70/30 are commonly used, other variations are available.

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TS-1404		Fiber	10/1 Gb		1	2	1 10G/1G Network Tap. 2 Monitoring 10G/1G Any-to-Any. Management RJ45. Serial DB9F	Y
TS-1406		Fiber	10/1 Gb		1	4	1 10G/1G Network Tap. 4 Monitoring 10G/1G Any-to-Any. Management RJ45. Serial DB9F	Y
TS-2408		Fiber	10/1 Gb		2	4	2 10G/1G Network Tap. 4 Monitoring 10G/1G Any-to-Any. Management RJ45. Serial DB9F	Y

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