

Fiber TAP series

Designed for cost effective connection and efficient monitoring your network:

ModuloTAP—TA24 embed up to 24 TAP
This Modular TAP is a straight forward solution. It is a flexible and perfect connectivity product

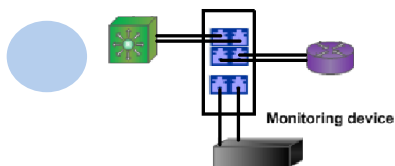
IDS (security) tools
Packet Flow Switches
Consolidating Tools
Network Monitoring
Protocol Analysis

In-Line it passively sees and monitors all protocol layers, offering :

- Non intrusive In-Line Monitoring
- Permanent Network Link guaranteed
- Monitoring for all Protocol Levels
- Zero Packet Loss
- No point of failure
- Passive, unpowered device
- All In- and Out- Ports & all Monitor Ports at frontside
- Tested with major analysis & monitoring systems

General Application: (common for all models)

For use with 2 Channel Hardware or Software Analyzer or Aggregation facilities/appliances at 1G/10G /40G/ 100G Networks:



maximum Insertion Loss (dB):

Split ratio	50/50	60/40	70/30	80/20	90/10
Multimode 50/62,5μm	4,4/4,4	3,1/5,0	2,4/6,3	1,8/8,1	-
Single Mode 9μm	3,7/3,7	2,8/4,9	2,0/6,1	1,3/8,0	0,8/12,0

Splitratio can vary 3 to 4 %

Multimode 50/62.5μm: Dual Wavelength 850/1300 nm

Single Mode: Dual Wavelength 1310/1550 nm

1G 10G 40G 100G ATM LC MM SM

2015 New Product



TA24: Rack for Optical TAPs wished

Available TAP Models:

Order Informations:

* please contact us for availability:

U = MM 1G 62.5/125μm S = SM 9/125μm

Z = MM 1/10 Gb 50/125μm Z1=MM 40Gb MTP

Z2=MM 100Gb MTP

Base Product #	Fibertype	Split ratio
TA24-ModuloTap	U S Z Z1 Z2	50 *
		60 *
		70 *
		80 **
		90 *

General Specifications:

Duplex Zirconia LC Sleeve/ MTP connectors or Metal housing, structured black oven painted

Operating Temperature : 0°C to 50°C

Storage Temperature : -10°C to 80°C

Humidity : 10% to 90%, none condensing

Weight& Size: (with no TAP)

Main unit (WxDxH): 44x30 x 2,94cm, 900 gr.

Frontpanel dimension (WxH): 48,3 x 2,94cm

Conformity:  