

Compact Fiber TAP



✧ Specifications

Network Interface: LC connector

Monitoring Interface: LC connector

Fiber Type: Multimode

Wavelength: 850nm (MMF)

Dimension: 1ch - H 18.5mm x W 95mm x D 110mm

Operating Temp.: 40~85°C

Humidity: 10~90% (Non condensing)

Insertion Loss on OM4 MMF

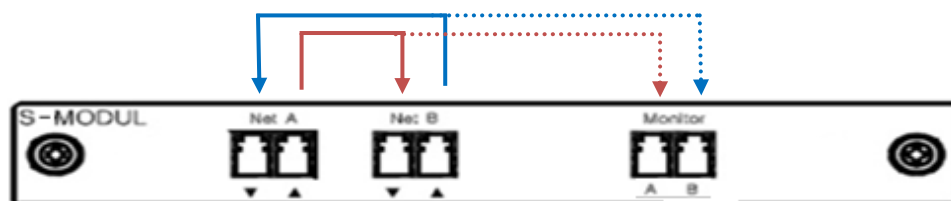
Split Ratio	Network Port	Monitor Port
50/50	3.7dB	3.7dB
60/40	2.8dB	4.8dB
70/30	2.0dB	6.1dB
80/20	1.3dB	8.0dB
90/10	0.8dB	12.0dB

* Insertion loss vary with the fiber

Features

- Zero Power
- Breakout Mode
- 1G/10G and 40G/100G SWDM
- Compatible with 850nm
- Consistent with SDH, SONET and Ethernet
- All optic design
- Up to 8 Taps in 1U 19' rack
- No affect on network
- No IP address needed
- Easy installation and operation
- Compatible with most NMS

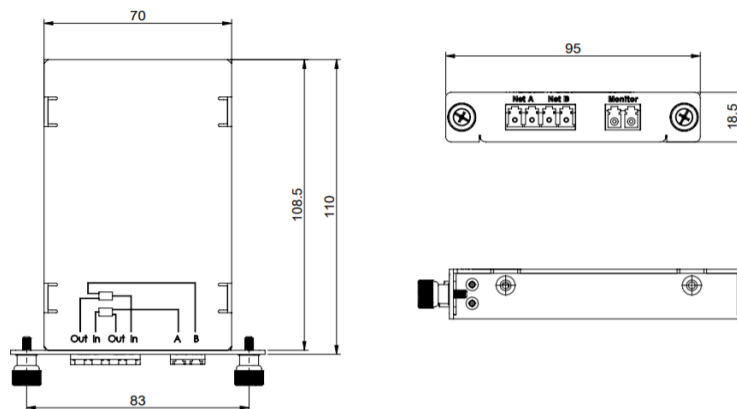
✧ Traffic Flow



✧ Product No Information

Product No	Bandwidth & Fiber type	Split Ratio	Design	Connector
STAP-SM50-C	SM 1G/10G/40G100G, SMF 9um/125um	50:50	Compact Case	LC DP
STAP-OM350-C	MM 1G/10G/40G, OM3 50/125	50:50	Compact Case	LC DP
STAP-OM450-C	MM 100G, OM4 50/125	50:50	Compact Case	LC DP

Dimension



✧ Chassis Information

Part No	
MPO-FDF-1U-A	19' 1U FDF for MPO assembly & Compact Fiber Tap

Dimension

