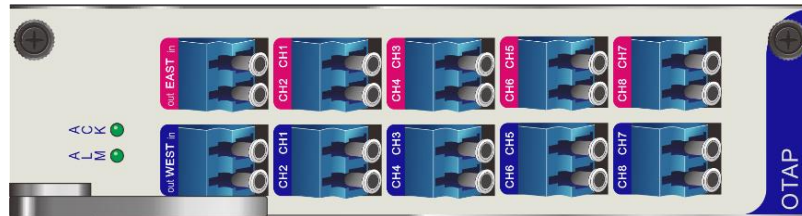


1by 4 OTAP



1by 8 OTAP

OTAP Card

Product Description

OTAP card is front-end splitter&lifier for optical traffic monitoring system. The device can be connected in series on the transmission line, the efficient transmission of the data on the line and sent to the monitoring equipment, without affecting the line data transmission, even if the device power-down, the device can work properly. At the same time, unidirectional data transmission at the monitoring port not allows the monitoring points to being detected by the transmission line equipment. The card can support different rate from 100Mbps to 10Gbps according to the different models. This product supports two-way signal amplification.

Product Features

- Loss insertion loss
- Compatible with all OSP chassis
- Highly integrated and low power consumption
- Board design, hot swappable and flexible operation
- The network management supports protocols such as SNMP V3, CLI and UDP

Product Specification

Parameter	Index	
	10GE	GE
Trunk insertion loss	2dB1	
Input optical power	-15~-3dBm	-12~+2dBm
Output optical power	-9.5~-3dBm	-16.5~-9dBm
Card width	2 standard slots	
Maximum power consumption	5W	10W
Connector type	LC/UPC	

Note: Trunk Line ratio 80:20