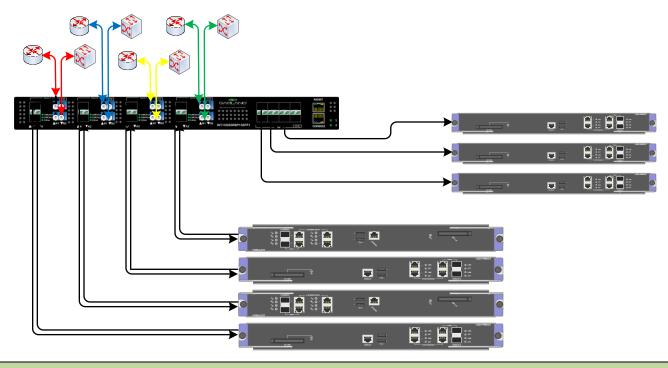


24 Port By-pass TAP (4) TAPs to Multiple In-Line Appliances





The Garland Technology 24 port TAP / Packet Broker combination provides connectivity for (4) in-line 10Gbps circuits and (8) 1 or 10 Gbps monitoring ports. The TAP is able to filter, aggregated and load balanced allowing specific tools to receive specific data streams.

Works with Tipping Point

- S2600NX
- S5200NX
- S6200NX
- S7100NX
- S7500NX

Why use this By-Pass Solution

- 100% Uptime
- Maintenance Anytime
- (4) In-line circuit TAPs
- (16) By-pass Ports
- Additional Monitoring Ports

Part Numbers: Bypass 1U Integrated Systems

INT10G8SRBP16SFP+ Integrated 1U Chassis Single Bypass TAP System with Filtering, Aggregating, Load Balancing, & Regeneration: Four (4) 10Gigabit-SR TAP and Sixteen (16) SFP/SFP+ Ports, 1U Integrated Chassis with Dual AC Hot Swappable Power Supplies, supports filtering, aggregation, load balancing, Regeneration, Heartbeats for Port Pairs, 1 Management Port & 1 Console Port

INT10G8LRBP16SFP+ Integrated 1U Chassis Single Bypass TAP System with Filtering, Aggregating, Load Balancing, & Regeneration: Four (4) 10Gigabit-LR TAP and Sixteen (16) SFP/SFP+ Ports, 1U Integrated Chassis with Dual AC Hot Swappable Power Supplies, supports filtering, aggregation, load balancing, Regeneration, Heartbeats for Port Pairs, 1 Management Port & 1 Console Port

This Document is for informational purposes only. The information in this document, believed by Garland Technology to be accurate as of the date of publication, is subject to change without notice. Garland Technology assumes no responsibility for any errors or omissions in this document and shall have no obligation to you as a result of having made this document available to you or based upon the information it contains. Copyright 2012 Garland Technology LLC. All rights reserved.