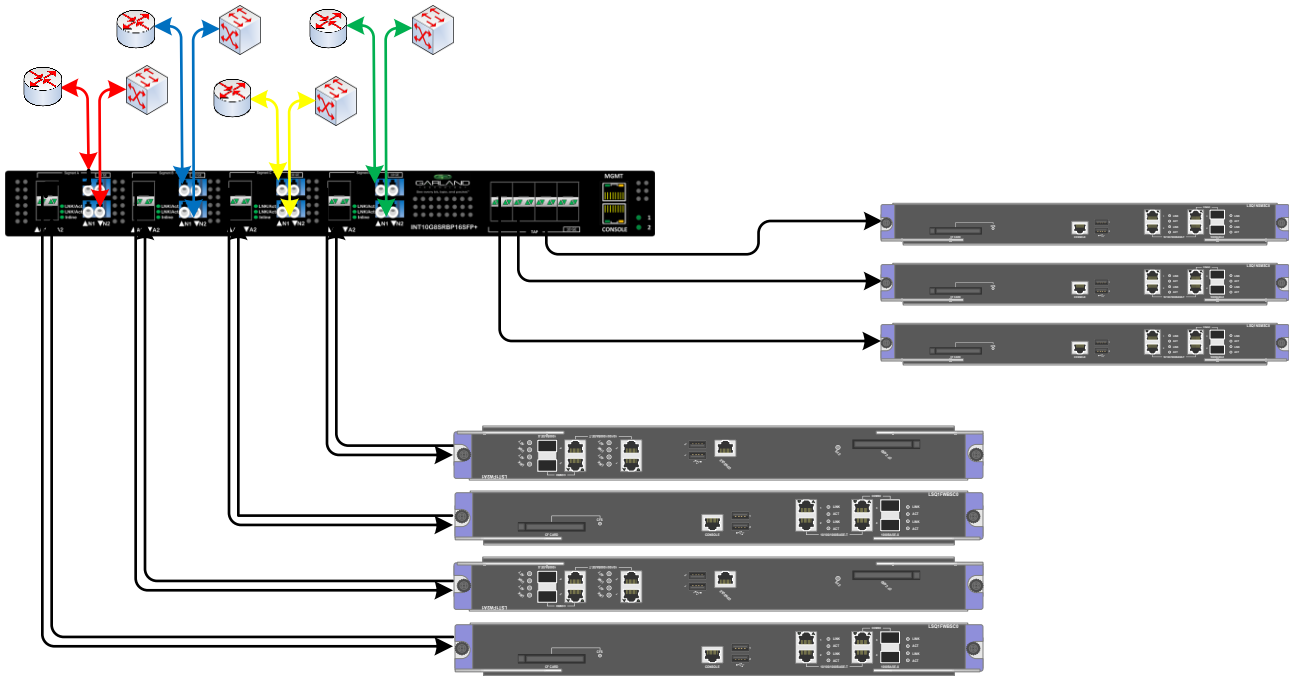


24 Port By-pass TAP (4) TAPs to Multiple In-Line Appliances



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