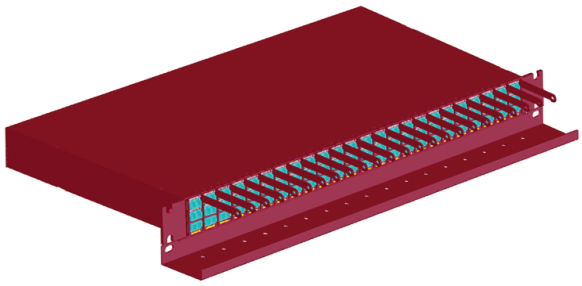
DATACOM SYSTEMS INC

Modular Fiber Tap System

Tap up to 24 links - 1G to 100G



- Rugged - fireproof metal module housing and chassis
- Cost effective - lower overall cost than fixed tap systems
- Scalable - add more tap modules as the number of links increases
- Manageable - cable tray for neat dressing and bend radius protection
- Flexible - modules available in custom split ratios and mixed fiber types
- Consistent - thin fm couplers for 100% predictable insertion loss - no variation
- Easy to install - "Snap-to" alignment with integrated rear magnets and alignment pins
- Largest Array of Modules - includes 40G SR4. Cisco BiDi, and LR4 DeMux modules

Compact and Affordable 10G Visibility

- 4 to 8 ports per unit - all ports fully active; no per port licensing
- Two units fit into 1U high rack mount - user swappable redundant power supplies
- Hardware based Layer 2 to Layer 4 filtering
- Cost Effective - ideal for DMZ, and network perimeter

Network Packet Brokers

VERSAstream™

- All fiber types - 1G/10G fiber and 1G copper supported
- "Any-to-Any" - aggregate or replicate to all ports
- Mixed Inputs - accepts data form SPAN ports or taps
- Load Balancing - session based load balancing allows output traffic to be equally distributed, and provides automatic output failover for redundant tools

Bypass Switches

DURAstream™

- Passive bypass - maintains network integrity during power loss
- Active switching - if in-line tool fails, link interruption is prevented
- configurable Heartbeat - monitors link status and health of in-line appliance
- Flexible deployment - supports all fiber link and tool types
- Speed Conversion - 10G in-line tool support for 1G links

Intelligent Taps

SINGLEstream™

- Flexible - Monitor 10G links with 1G tools for increased ROI; use packet filtering to avoid tool oversubscription
- Passive - fiber tap eliminates risk of link interruption during power loss.
- Robust - 160 Gbps backplane
- Configurable - Rx and Tx of tapped link can be output as aggregated or non-aggregated data