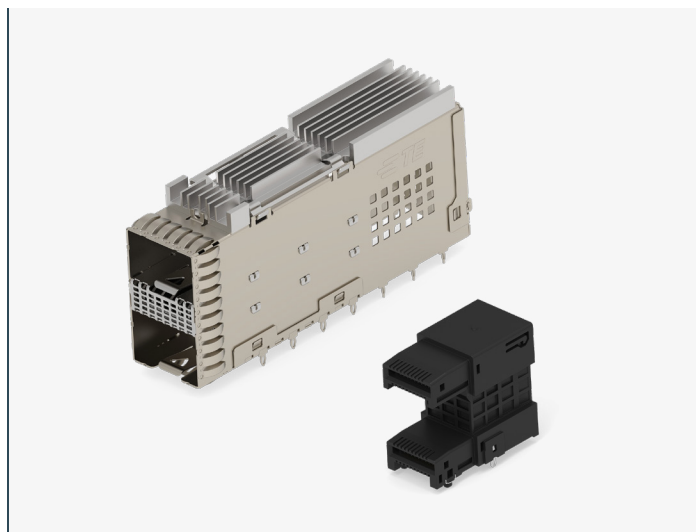


INTRODUCING STACKED SFP 112G CONNECTORS AND CAGES

- Supports aggregate data rates up to 112Gbps PAM4
- Enhanced signal integrity and thermal performance
- Hot-swappable support



TE Connectivity's (TE) new stacked SFP 112G connectors and cages are designed to help meet the high-speed demands of modern data centers and telecom. They support data rates up to 112Gbps per channel, seamless compatibility, and enhanced thermal management, enabling scalable infrastructure upgrades to support evolving industry requirements without downtime.

INDUSTRIES

- Hyperscale Data Centers
- Artificial Intelligence (AI) / Machine Learning (ML)
- Edge Computing
- Telecom
- Networking

APPLICATIONS

- Wireless Infrastructure
- Switches
- Servers
- Wireless Routers
- Storage Equipment
- Base Stations
- Other applications that require high speed input/output data transmission

KEY BENEFITS

- Supports aggregate data rates up to 112Gbps PAM4 per channel for data center, AI /ML, and cloud workloads
- Enhanced signal integrity and thermal performance via innovative thermal bridge technology and light pipes
- Fully interoperable with SFP, SFP+, zSFP+ modules, and cables, and active optical cables, enabling scaling to next generation demands
- Design for rapid, zero-downtime upgrades, helping to enable seamless system upgrades
- Modular cage designs with light pipes, heatsinks, and configurable options to optimize signal performance in 112Gbps environments

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