

Gen 7 SAN Director Connectivity: Fibre Channel Made Easy

The Gen 7 SAN Director Connectivity solution takes the complexity out of Fibre Channel cabling. Built for today's speeds and tomorrow's demands, it delivers faster installs, better airflow, and future-ready scalability without overhauling your existing infrastructure.

Why Choose Gen 7 SAN Director Connectivity?

- **Leverage What You Already Have.** Connect next-gen SN™ optics to your current LC environment without costly rip-and-replace.
- **Twice the Ports, Same Space.** FC64-64 blades support 64 SN® ports to double the density of LC.
- **Streamlined Installs.** Simplify setup with 8:1 breakout harnesses and 1 RU replication panels.

Top Challenges, Solved

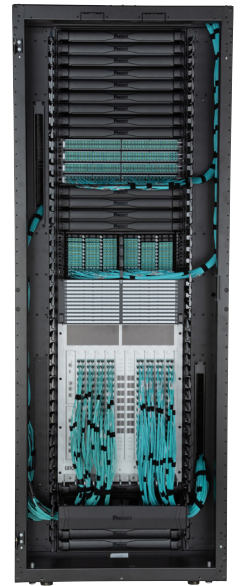
- **Cable Overload.** Skip the mess of 512+ hybrid cords. Structured solutions keep it clean.
- **Airflow Issues.** Smaller bundles mean better cooling and less congestion.
- **Growth Pain Points.** Scaling is easy with harnesses and panels.
- **Hardware Risk.** Protect high-value gear by relocating patching away from equipment.

What's Inside the Gen 7 SAN Director Connectivity Solution?

- **Port Replication Panel.** Convert 64 SN® ports to LC in a tidy 1RU form factor.
- **8:1 Breakout Harnesses.** One harness connects a full port group for fast, easy installs.
- **HD Flex™ Enclosures.** Modular housing for trunks, patches, and cassettes in 1 RU, 2 RU, or 4 RU sizes
- **Direct Connect Patch Cords.** Options for SN-SN and SN-LC connections to fit any design.
- **Built to Standards.** Fully aligned with data center and Fibre Channel best practices.

The Easy Button for Fibre Channel Cabling

Panduit's Gen 7 SAN Director Connectivity solution helps you cut install time, boost performance, and stay ready for future upgrades to keep your cabling neat, simple, and reliable.



**Learn more about Gen7
SAN Director Connectivity**



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