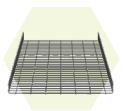


Wire Basket Offerings Designed for AI

Support AI architectures with advanced cable management solutions

As more fiber is being routed through wire basket, traditional systems often lack sufficient bend radius control, cable organization, and pathway capacity to accommodate these high-density deployments. Panduit's expanded product offering provides integrated bend radius protection, high-capacity cable exits, cable slack management, and expanded basket widths to support greater fiber volumes, improve organization, and protect critical network infrastructure.

Explore the Offering



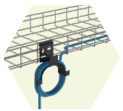
Wire Basket:

Meet increasing cable capacity demand with 30 and 36 inch tray widths



High-Capacity Sidewall Spillout:

6 inch integral bend radius protects against macro bends and maintains signal integrity



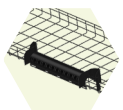
Cable Slack Manager:

Flexible mounting options help address cable slack management in a wide range of applications



Cable Organizer:

Segments cables into dedicated lanes, improving cable management and airflow



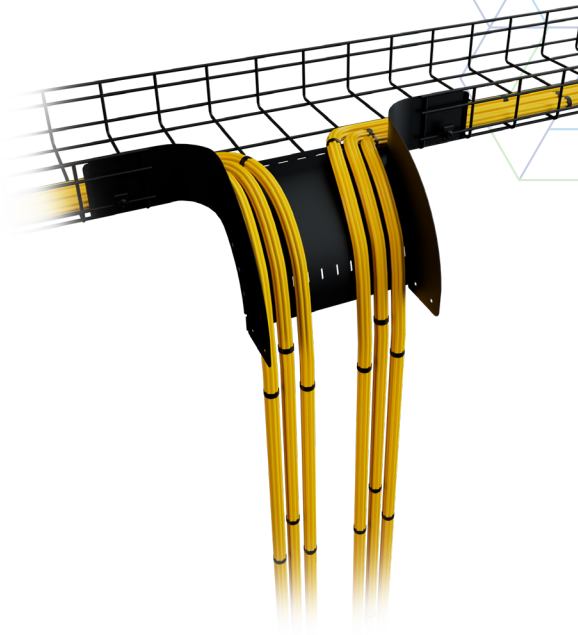
High-Capacity Spillover:

2 inch integral bend radius supports high-volume fiber drops into cabinets or lower tiers



6 and 12 inch Radius Intersection Bends:

Reduces cable stress and signal attenuation around right angle and tee intersections



Features & Benefits



Built for AI Scale: Support large fiber cable volumes required for high-density AI architectures, while reducing pathway congestion as infrastructure grows.



Accelerate AI Deployment: Modular accessories and ready-to-install configurations enable faster deployment and easier expansion as network demands increase.



Reliable Performance: Integrated bend radius control and cable management help protect fiber performance and minimize risk during installation and maintenance.



Adaptability: Simplify design layouts and builds with a wide range of sizes, accessories, and compatibility with existing basket systems.

Ready to
optimize your
AI infrastructure?

Visit panduit.com/wire-basket
to Learn More

