



These supports smooth elevation changes in cable tray runs, maintaining cable support and routing continuity. A complete range of bend solutions, including radius tees and elevation changes, enables smooth directional transitions while maintaining cable support and installation efficiency.

Wire Mesh Cable Tray delivers reliable, high-performance cable management with an open design that enhances airflow, reduces heat buildup, and maximizes cable capacity. Its modular system enables fast installation, easy routing, and seamless future upgrades. The cable tray system offers a fast, flexible, and adaptable solution for cable management with easy installation and maintenance.

Features & Benefits

Flexible Elevation Changes: Creates upward or downward sweeps and bends to route wire mesh cable tray around structural and jobsite obstacles.

Preinstalled Pivot Hardware: The integrated hinge mechanism simplifies adjustment and reduces the number of components installers must assemble onsite.

Complete Elevation Change Kit: Includes the hardware required to reinforce one field-fabricated elevation change.

Reinforced Tray Transitions: Strengthens changes in elevation to provide dependable support, including installations carrying heavy power cables.

Compatible with Multiple Tray Depths: Works with 2-, 4- and 6-inch-deep wire mesh cable tray for greater installation flexibility.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Bends		

Additional Information

Product Environmental Profile	Yes
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