



The Wire Mesh center hanger suspends trays from threaded rod, providing stable support with quick, hardware-efficient installation. Wire mesh tray ceiling supports suspend and stabilize tray systems overhead, providing reliable load support, flexible mounting options with compatible hardware, and efficient use of vertical space for clean, scalable installations.

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

Single-Rod Suspension: Supports wire mesh cable tray from one central threaded rod, reducing the support hardware required for overhead installations.

6- to 24-Inch Tray Compatibility: Available for nominal tray widths of 6, 8, 12, 18, 20 and 24 inches, with offset suspension tubes on the 6- and 18-inch models to avoid the tray's center wire.

3/8- and 1/2-Inch Threaded Rod Compatibility: Accepts both common rod sizes, with 1/2-inch rod recommended for 20- and 24-inch trays. Threaded rod, nuts and washers are sold separately.

Cable-Protecting Suspension Tube: The integrated tube shields cables as they pass beneath the hanger, helping prevent contact with the threaded rod.

Up to 440-Pound Safe Working Load: Load ratings range from 218 to 440 pounds depending on hanger size, with balanced cable loading recommended.

Specifications

General Info

Product Line	Cablofil	Application Sector	Data Center
Type	Supports		

Additional Information

Product Environmental Profile	Yes
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