Indzawo Optic Connect

Customized High-Temperature Resistant Fiber Optic Cable Trays for Distribution Network Automation



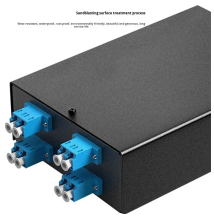


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Customized High-Temperature Resistant Fiber Optic Cable Trays for



Manufacturer of standard and custom fiber management trays. 12 fiber fusion splice trays, 24 fiber fusion splice trays and 12 fiber splice trays are available. Made in the USA.



Our products are designed to be easily customizable by using our selection of tools and accessories. Instead of purchasing pricey pre-made sections that may not be a perfect fit for your installation, our ...



Our Fiber Cable Tray System designed to route and protect fiber optic and high-performance copper cabling to or from network cabinets, distribution frames or other devices.

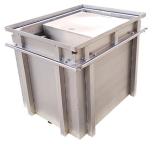


Our cable trays are made of first-class stainless steel (AISI 316 and AISI 304) that prevents corrosion and ensures a good level of resistance. Cable trays from SILTEC are available with a length of 3000 ...



Need reliable fiber tray manufacturers? Discover certified suppliers offering durable cable management solutions for telecom and data centers. Click to compare products and request quotes ...

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	Keep bundles of wires together with custom-shaped cable rings that are sized to match your data cable bundles. These rings help to keep bundles from separating, making cable management easier.
	From fiber raceways for protecting sensitive fiber optic cables to wire mesh cable trays for quick, versatile installations. Available in various sizes with complete accessories.
	Select the right materials for cable tray use at high temperatures. Eaton''s B-Line series offers guidelines on the proper cable management solution to specify for cable tray manufacturing.
	Durable and customizable fiber splice trays for telecom, FTTH, and data center networks. OEM/ODM options available for size, capacity, and design.
	Suspended from the ceiling, this innovative raceway allows you to take the most direct path from one end of your data center to the other, and facilitates the addition, removal or replacement of fiber cables.

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Contact Us

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