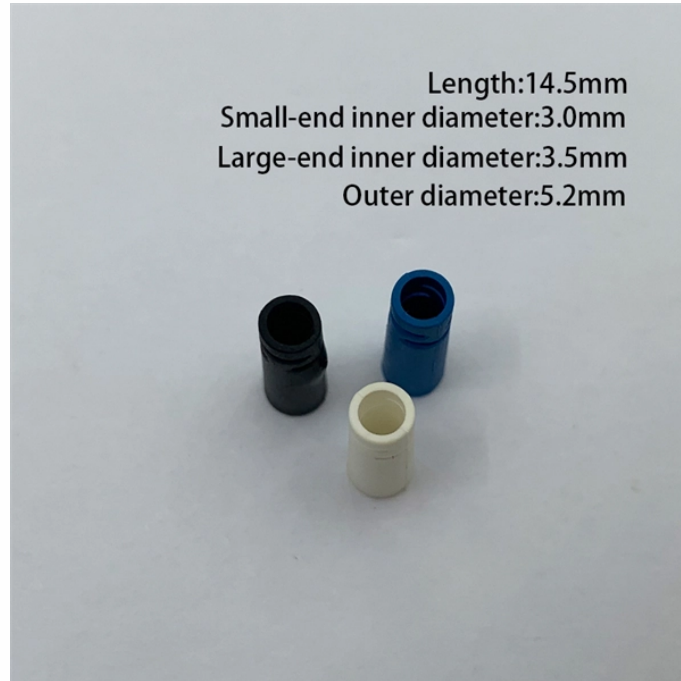


Large-span double-diameter cable trays



Large-span double-diameter cable trays



The ITray Aluminum Ladder Tray is engineered for optimal performance in industrial installations, particularly those involving large diameter cables and long span situations.



Large-span double-ladder side ladder cable trays employ a double-sided beam and ladder-type crossbar structure design, capable of handling cable laying needs with larger spans while ensuring structural ...



Explore standard sizes by tray type, understand width and depth limits, and see how to calculate and choose compliant cable tray sizes for real projects.



Our wind certification report provides you with list of acceptable B-Line series cable tray supports, fittings and covers based off of the environmental conditions, cable loading, and type of cable tray in your ...



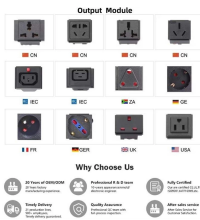
Without proper supports, connectors and fasteners, tray performance cannot be achieved on site. Use the installation methods below to match your tray size, span, and mounting conditions.



When fitting cable trays and their accessories, the products are cut on site to create changes of direction, adjust sections, etc. Damage can also occur during handling; as a result, both the ...



Engineered for long distance cable routing, long-span cable tray offers high load capacity and strong structural durability for industrial applications.



The aluminum I-beam design of ITray is perfect for industrial installations with large diameter cables in long span situations, minimizing total tray width and creating a smooth transition ...



Different from normal cable trays, Large span cable tray has large supporting span with high loading capacities. Large span cable tray is assembled by pultruded FRP profiles.



Large span cable trays are designed to support heavy cable loads across long distances without intermediate supports. Made from high-strength galvanized steel or stainless steel, these trays ...



Choose from our selection of cable trays, including over 850 products in a wide range of styles and sizes. Same and Next Day Delivery.



Unlike other instrumentation channel tray, the KwikSplice cable channel can be cut and spliced at any point along the tray, simplifying field modification. Plus, it is available with perforated holes along the ...



MP Husky's cable tray selector for choosing the correct tray type (ladder, solid bottom, perforated, wire mesh) and size based on load, cable type and installation requirements.



SILTEC cable trays, heavy duty type, feature a reinforced construction with zigzag wires down the sides and double wires on the sides and at the bottom, providing these trays with a very high load capacity.

Contact Us

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