

# Cable trays passing through ceiling plates



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The NoSplice is available in ceiling mount applications, as the hardware acts as both tray support, and splice point. NoSplice is UL Classified as an equipment ground.



Cable Pass Through Wall Port | Fits Cable Sizes up to 3-Prong Plug | Compatible with 3 5/8" - 5 1/4" Wall Thickness | Provides Solid Channel Through Wall (White)



Our certified staff designs and installs cable management and tray systems to support data/voice/video copper and fiber infrastructure.



Our guide explains ceiling cable tray types, from ladder to mesh. Learn which tray suits your project for safety and organisation. Get the right advice.



Choose from our selection of cable pass-throughs, including wraparound multi-cord grips, compact plastic submersible cord grips, and more. Same and Next Day Delivery.



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 ...



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 ...



At Discount Low Voltage, we carry a wide range of cable ceiling-entry products, including penetration plates and protection tubes in multiple sizes and configurations.



Cable tray length is selected based on the load to be supported, the distance between the supports (also referred to as the span), and handling and installation constraints.



Hubbell's NEXTFRAME® Ladder Tray is the effective and widely used cable runway that supports and delivers bundles of cable between cabinets, racks, and closets, along walls, and suspended from ...



Compare solid, perforated and ladder trays, choose materials & finishes, and match fittings plus accessories for complete installations. Request drawings & a quote.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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