

## Cable tray deep reduction joint



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Our Snap Track splices make the cable tray system easy to install. They also serve as thermal expansion splices, eliminating the need for additional parts!



Discover everything you need to know about cable trays reducers. Learn about their types, selection, installation, and maintenance to ensure your cable tray system functions smoothly and safely.



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 ...



Side coupling used to connect a straight section or fitting to the side of a CleanTray Wireway run. This Side Coupling CleanTray, CT66SCSS item measures 6.00x6.00 inches with a material of SS304 ...



These three qualities make the Cablofil Wiremesh Cable Tray system preferred by installers.



Basket tray X connectors require 4 SSP-90-2 kits to provide a Cross. Remove a section of each Tray side wall, overlap and connect. Vertical Adjustable Splices conquer obstacles that may occur when ...



NEMA has a free PDF installation guide that gives you the information needed to calculate how many expansion joints are needed. The code never tells you that you need one every so many ...



The cable tray needs to be anchored at the support closest to the midpoint between the expansion joints with hold down clamps and secured by expansion guides at all other support locations. The ...



r-Duty Splice Plate allows cost-efficient expansion by reducing the need for structural supports. It can also be used for sturdy mid-span splicing. Engineers, end users and contractors of installation ...



The reducing connector provides installers with the flexibility to make cable tray run width reductions in the field using standard cable tray instead of ordering dedicated reducers.

## Contact Us

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

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