

Cable tray jump steps

A bonding jumper is required to be installed with adjustable splices and expansion splices. Install Bonding Jumpers by bolting each lug to a 5/16 square hole located at each end of the channel.

Eaton grounding strap, 0.162" height, 6.75" length, 0.162" width, Use to provide grounding path, Copper, Tin plated copper, Grounding strap, Grounding accessories, Includes 1 cable with crimped lugs and ...

Reliable bonding jumpers for cable trays, ensuring grounding across gaps; fasteners included for laminated jumpers.

Facilitate efficient cable management with our Cable Tray Jumper, designed to provide seamless connectivity between sections of cable tray while accommodating various routing needs.

Bonding Jumper Use at each expansion splice and where cable tray is not mechanically/electrically continuous to ground * Hardware included 16" 406 mm 3/8 DIA. Catalog No. 99-N6

Our aluminum, I-beam ladder cable trays feature 3-inch tangents and are using connectable with our fittings and accessories. Aluminum ladder cable trays benefit from being lightweight and resistant to ...

* 9", 6 AWG THHN Green Wire. * 2 hole configuration. * 1/4" or 3/8" stud sizes. * Connection is weatherproofed with UL listed heat shrink.

Step over platform for roof top cable tray applications.

If the unit is in deep discharge mode, Viavi recommends keeping the instrument plugged in until the light is solid green with no flashing; this indicates the unit is fully charged and ready to use.

Use these jumpers to make electrical bonds between sections of cable tray.



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