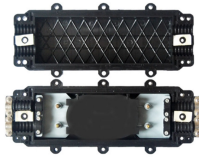


## Italian ladder-type hot-dip galvanized cable tray



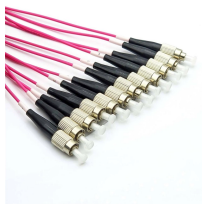
## Italian ladder-type hot-dip galvanized cable tray



The Hot-dip galvanized ladder cable tray is ideal for multiple large cables. Typically used on industrial cable support systems & industrial construction requiring strength and reliability.



Describes the specific surface treatment applied to the outer product for either aesthetics and/or durability. Refers to the approximate height of a cable tray used for specifying. Selecting a specific ...



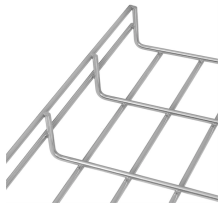
The HP 2.22A series, ladder tray with clinched rungs (without welding), allows the production in Sendzimir galvanized steel and in stainless steel without a chemical passivation treatment, with a ...



Pre-Galvanised, Hot Dip Galvanised Cable Trays,  
H: 40, H50, H60, H80, H100 Cable Trays,  
Bendings, Accessories



Two hot dip galvanized steel C-Channel profile side rails with transverse ladder rungs; provides the most rigid ladder tray system. Ideal for high vibration environments.



These trays are coated with a thick layer of zinc through the hot dip galvanization process, offering enhanced protection against corrosion, harsh weather, and heavy industrial conditions.



Hot Dip Galvanized (GI) Ladder Cable Trays are metal trays with a ladder-like design, coated with a layer of zinc through the hot-dip galvanizing process. The ladder design features rungs that support ...



The quickest way to identify the best solution for your needs is to speak with one of our team of experts. We'll be able to quickly narrow down your options and give you objective advice on the best fit.



The hot dipped galvanized cable ladder is a reliable and robust solution for cable management. Its corrosion resistance, durability, and customizable options make it suitable for a wide range of ...



Our product range includes stainless steel cable trays, galvanised cable trays, and wire cable trays, available in multiple cable tray types — closed, perforated, ladder, and wire-mesh. Each system is ...

## Contact Us

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