

Price range of hot-dip galvanized cable trays in Norway

Article Overview

Hot-dip galvanized cable trays in Norway typically range from approximately EUR50 to EUR400 per meter, depending on size, thickness, and application.

Overview

Hot-dip galvanized (HDG) cable trays are widely used in Norway for industrial, offshore, renewable energy, and datacenter projects due to their corrosion resistance and durability in harsh environments . The trays are manufactured from high-quality steel coated with a thick zinc layer, which protects against moisture, saltwater corrosion, and extreme temperatures . Compliance with European Norm (EN) standards ensures safety, load-bearing capacity, and fire resistance, which is particularly important in Norway's coastal and offshore regions .

Factors Affecting Price

- o Tray Size and Type: Ladder, perforated, and wire mesh trays vary in cost. Larger trays (e.g., 100x300mm or 200x80mm) and longer lengths (up to 6 meters) are more expensive .
- o Steel Thickness and Zinc Coating: Thicker steel and higher zinc coating (≥ 60 μm) increase durability and price .
- o Application Environment: Trays for offshore oil, wind farms, or marine environments require higher corrosion resistance, which adds to cost .
- o Supplier and Customization: Domestic fabricators and international suppliers may offer different pricing. Custom sizes or OEM designs can increase costs .

Estimated Price Range

Based on industrial standards and supplier data:

- o Small to medium trays (50-100mm width, 25-50mm depth): EUR50-EUR120 per meter
 - o Medium to large trays (100-200mm width, 50-100mm depth): EUR120-EUR250 per meter
 - o Heavy-duty or specialized trays for offshore/renewable projects: EUR250-EUR400 per meter
- These prices reflect project-driven procurement rather than retail sales, and actual costs may vary depending on volume, delivery, and local supplier agreements .

Conclusion

Hot-dip galvanized cable trays in Norway are a durable and corrosion-resistant solution for industrial and infrastructure projects. Prices vary significantly based on size, thickness, application, and supplier, with

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typical ranges from EUR50 to EUR400 per meter. For precise budgeting, it is recommended to request quotes from local suppliers considering project-specific requirements and compliance with EN standards.

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1.Hot-dip galvanized cable tray, strong corrosion resistance, long service life. 2.High strength, stable structure, suitable for outdoor

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Discover the key factors affecting cable tray price per meter, including materials, demand,

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Product Description Steel Wire Mesh Cable Tray Perforated Ladder Type Cable Tray Has a very good anti

For global electrical contractors, MEP engineers and project procurement managers, hot-dip galvanized (HDG) cable

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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

V.Conclusion The Mass Perforation cable tray, with its hot-dip galvanized material, excellent ventilation,

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