

Price of flattened distribution box



Overview

The special designed cable exit fits with FTTH drop flat cable, guarantee the IP grading before and after operations.

Key Takeaways

Flattened distribution boxes typically range from \$20 to \$200 or more, depending on size, material, and application. Overview of Pricing

The cost of a flattened distribution box varies widely based on its type, material, and intended use. For standard electrical distribution boxes, prices depend on voltage rating, amperage capacity, number of circuits, and additional features such as smart monitoring or weather resistance, with residential units generally being less expensive than commercial or industrial models (Sunnom) . For flat distribution boxes used in ventilation systems, such as those with 8 outlets/inlets, pricing is influenced by the material (plastic or metal), size, and optional diffusers, with smaller units typically starting around \$20-\$50, while larger or more complex units can cost \$100-\$200 or more (Mat-Plasty) .

Factors Affecting Cost

- Material: Plastic boxes are generally cheaper than metal or weather-resistant units.
- Size and Number of Outlets/Inlets: More outlets or larger dimensions increase the price.
- Customization: OEM branding, special mounting configurations, or integrated features can raise costs (Made-in-China) .

- Application: Indoor boxes are usually less expensive than outdoor-rated or industrial-grade boxes.

Purchasing Tips

- Wholesale Orders: Buying in bulk can reduce per-unit cost.
- Supplier Comparison: Prices vary by manufacturer and region, so requesting quotes from multiple suppliers is recommended.
- Check Specifications: Ensure the box meets your voltage, amperage, or airflow requirements to avoid additional costs later. In summary, a flattened distribution box can cost anywhere from \$20 for basic small units to over \$200 for larger, customized, or industrial-grade models, with the final price depending on material, size, and additional features.

Article Content

FTTH distribution boxes 4, 8, 16, 24, 36 or 48 ports

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FTTH distribution boxes 4, 8, 16, 24, 36 or 48 ports

Premium-Line FTTH distribution box is aim designed for multi-purpose applications in FTTH projects, the dual layer design supports

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

