

Article Overview

Optical module housings typically range from \$0.44 to \$15 per unit, depending on specifications, materials, and supplier options.

Price Range and Factors

The cost of an optical module housing varies widely, generally between \$0.44 and \$15 per unit for standard models, with prices influenced by factors such as material type (plastic, aluminum, or ceramic), precision manufacturing requirements, and whether the housing is for SFP, QSFP, or other transceiver modules . Custom or OEM/ODM orders may incur additional costs due to specialized design, higher-quality materials, or advanced engineering requirements .

Supplier Options

You can source optical module housings from verified manufacturers and wholesalers in China, India, Korea, and other countries. Platforms like Made-in-China and Global Sources provide access to factory prices and allow buyers to compare multiple suppliers . Suppliers often offer customization services, including specific dimensions, connector types, and material finishes, which can affect the final quotation .

Procurement Considerations

When requesting a quotation, consider the following:

- o Material and durability: Aluminum or ceramic housings offer higher precision and thermal stability, while plastic housings are more cost-effective .
- o Compatibility: Ensure the housing matches your optical module type (SFP, QSFP, or fiber transceiver) and connector standards.
- o Volume and MOQ: Bulk orders typically reduce per-unit cost, but minimum order quantities (MOQ) vary by supplier.
- o Customization and OEM/ODM services: Custom designs or branded housings may increase cost but provide better integration and performance.
- o Supplier reliability: Check certifications, quality testing, and delivery reliability to avoid delays or compatibility issues .

Practical Steps for Quotation

- o Define specifications: Include module type, material, dimensions, and environmental requirements.
- o Request multiple quotes: Contact several suppliers to compare pricing, lead times, and customization options.

- o Evaluate total cost: Consider shipping, import duties, and potential bulk discounts.
- o Verify quality: Ask for sample units or certifications to ensure compliance with industry standards. By following these steps, you can obtain a competitive and accurate price quotation for optical module housings while ensuring quality and compatibility with your optical network equipment .

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The SFP+SC Housing encompasses the physical and mechanical features that house the optical and electrical components of a

The Optical Module Price is a standout piece in our Communication Module collection. Definitely! Many manufacturers provide cost

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