

High-speed cable zinc optical module housing





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MSA QSFP Housing Die Casting Zinc Alloy QSFP DD

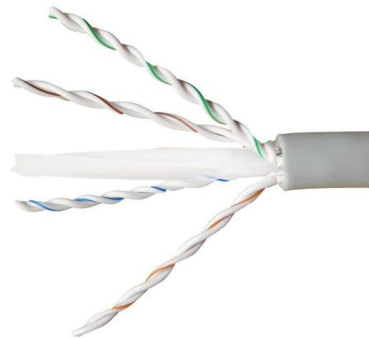
The MSA QSFP Housing encompasses the physical and mechanical features that house the optical and electrical components of a QSFP module. Its design is

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Machined Housings for Optical Modulator Housing

AMETEK ECP's modulator housing design offers versatility and reliability for today's high-performance optical equipment. The housing is designed to enable optical

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Transceiver Optical Module, 2.5Gbps / Sec Zinc Alloy High

Transceiver Optical Module, 2.5Gbps / Sec Zinc Alloy High Performance Dual Fiber Optical Module, for High-Speed Data Transmission Big Data Storage Share:

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Premium Zinc Alloy Optical Module Qsfp Housing for

Located in Dongguan, Yixiang Precision specializes in precision metal processing and SFP optical module housing manufacturing. Equipped with 15 Swiss-type



Optical Module Housings Guide

The choice of optical module is critical, and so is the quality of its housing. We carefully select our products from trusted suppliers who prioritize robust housing design and effective thermal

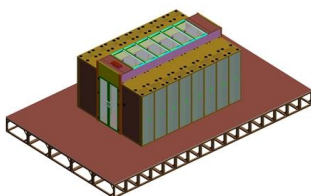
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Optical Module Shell

Discover precision optical module shells in zinc alloy or stainless steel, ideal for fiber laser modules. OEM/ODM supported, 100% inspected.

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High-Speed Zinc Alloy OSFP Optical Module Housing

The design of OSFP optical module housings focuses on high-density, high-speed data transmission, and low power consumption. To meet these requirements, the use of Zinc Alloy precision parts

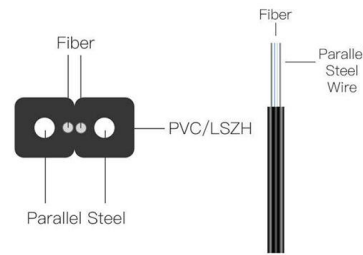
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Yixiang Premium Zinc Alloy Qsfp+ Fiber Optic Module Housing Kit

As an SFP optical module housing industry benchmark, our zinc alloy die-casting technology ensures efficiency and precision for demanding communication equipment.

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Module Housing for QSFP LR4: Protecting Your High-Speed Optical

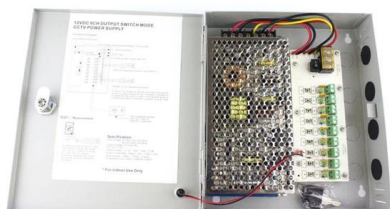
When it comes to high-speed optical transceivers, such as the QSFP LR4, protecting these fragile components is crucial. This is where module housing plays a vital role. Module housing

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High-Speed Zinc Alloy Hot Chamber Die Casting Gigabi

Q4: Why choose Yixiang for zinc alloy die-casting solutions? A: As a leading zinc alloy die-casting manufacturer in China, Yixiang offers superior SFP/XFP/QSFP+

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High Precision Zinc Alloy Die Casting Parts for Optical Transceiver

Crafted from high-grade zinc alloy, the housing delivers exceptional dimensional precision, consistent mechanical stability, and reliable electromagnetic shielding, fully meeting the stringent performance

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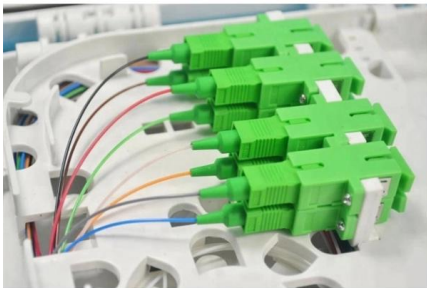


OEM/ODM Optical Housing Zinc Alloy Housing Mould Die Casting

Company profile:Yixiang Precision -- Global
Leading Precision Metal Solutions
ProviderLocated in Dongguan, Yixiang Precision
specializes in precision metal processing and SFP
optical module



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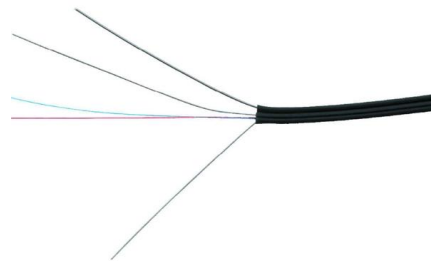
Premium Zinc Alloy Optical Module Qsfp Housing for

As an SFP optical module housing industry
benchmark, our zinc alloy die-casting technology
ensures efficiency and precision for demanding
communication

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Zinc Alloy XFP Optical Transceiver Housing , tradekorea

Zinc Alloy XFP Optical Transceiver Housing
Product Description : The SFP modules is a
compact, hot-pluggable transceiver used for both
telecommunication and data communications
applications it have



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SFP+ Housing MSA Compatible SFP+ Module Case

The SFP+ Housing encompasses the physical and
mechanical features that house the optical and
electrical components of a SFP+ transceiver
module. Its design is

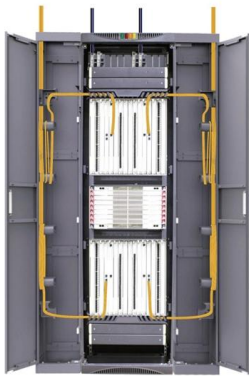
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Reliable Zinc Alloy Housing for Osfp 400g Dr4 High-Speed Modules

This high-precision die-cast housing is specifically designed for QSFP-DD (Quad Small Form-factor Pluggable - Double Density) optical transceivers. Engineered to meet the rigorous demands of next

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High-End Custom Zinc Alloy Fiber Optic Module

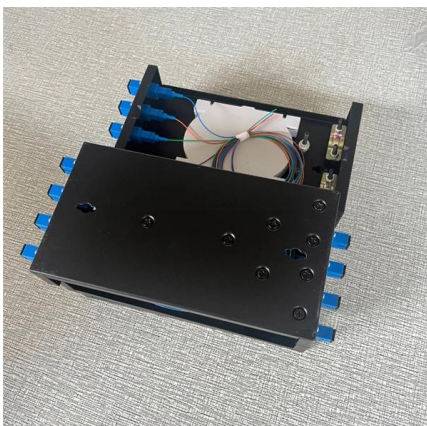
High-End Custom Zinc Alloy Fiber Optic Module Connector Housing OEM/ODM, Find Details and Price about Die Casting Data Cable Housing from High-End

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Custom QSFP Zinc Alloy Die Casting Optical Transceiver Housing

This custom zinc alloy die-cast housing is purpose-built for QSFP/QSFP+ optical transceivers, a core structural component for high-speed optical communication modules.

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OSFP Housing Standard 800G OSFP Module Case

The OSFP Housing encompasses the physical and mechanical features that house the optical and electrical components of a OSFP module. Its design is

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High-Speed Zinc Alloy OSFP Optical Module



The housing is made of Zinc Alloy die casting shell material, which not only offers excellent corrosion resistance but also effectively reduces the weight of the optical module, improving system stability

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SFP Transceiver Housing

Discover SFP transceiver housing with EMI shielding, zinc alloy construction, and support for data communications & base transceiver station applications.

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SFP+SC Housing Standard Fiber Optical Module

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

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Yixiang Premium Zinc Alloy Qsfp+ Fiber Optic Module Housing Kit

1.Data Center Field:Suitable for Gigabit/10G SFP optical modules in data centers, with precise size adaptability, excellent electromagnetic shielding performance ($\geq 35\text{dB}$) and efficient heat dissipation

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High-Quality Zinc Alloy Optical Module



Housing for SFP

Located in Dongguan, Yixiang Precision specializes in precision metal processing and SFP optical module housing manufacturing. Equipped with 15 Swiss-type lathes, 20 CNC lathes, and 10

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HARTING Selection Guide Han-Modular Connectors

The Han-Modular ® series is designed for combining different transmission media in one connector. The multifaceted system of inserts, contacts, frames, hoods and housings as well as accessories

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Precision Die Casting Optical Module Housing

Since established in 2002, Shenzhen Aoli Casting Hardware Products Co., Ltd has been grown from a professional zinc alloy die-casting manufacturer

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>