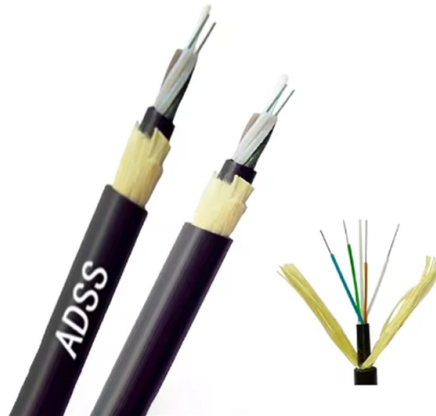


Die-cast housing for Nordic optical modules



Overview

Our housings are integrally die-cast from aluminum alloy. Focus on controlling the dimensional accuracy of key mating interfaces and the flatness of contact surfaces, and structurally ensure the connection stability of optical modules during high-speed transmission and repeated. With more than 15 years of experience in precision die casting, we focus on providing high-reliability die casting optical transceiver housing solutions for the telecommunication industry. Manufactured via high-pressure die casting + CNC machining from premium aluminum alloy, it delivers exceptional thermal. This precision-engineered die-cast aluminum housing is purpose-built for high-speed optical communication modules (QSFP/OSFP form factors). • With self-adhesive foam seal • Unpainted version with smooth surfaces and without sharp edges • Four.



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Custom Die Casting For Optical Transceiver Enclosure Supplier

XFP optical transceiver housing with zinc alloy die-cast construction. Strong structure, reliable EMI shielding, customizable surface finishes for optical communication.

High-Precision Die-Cast Aluminum Optical Module Housing with

This high-precision optical module housing is engineered for the next generation of high-speed pluggable transceivers (SFP, QSFP, OSFP). Featuring an integrated heat-sink design with optimized

Lens Model Flood Light Die Casting Aluminum LED Floodlight Lens Housing ...

Premium LED Flood Light Lenses are engineered to optimize illumination efficiency for industrial, commercial, and outdoor applications. Designed with high-power optical-grade PMMA/PC materials,

Custom Precision Die-Cast Aluminum Optical Module Housing with ...

Custom precision die-cast aluminum housings designed for high-speed optical modules, featuring integrated heat sink fins, EMI shielding structure, and standard form factor mounting interface.

Die Casting Optical Transceiver Housing

Compared with traditional multi-part structures, this die casting optical transceiver housing reduces joint gaps and assembly deviations. The overall rigidity of the

HARTING Selection Guide Han-Modular Connectors

The Han-Modular ® series is designed for combin-ing diferent transmission media in one connec-tor. The multifaceted system of inserts, contacts, frames, hoods and housings as well as accesso-ries

Outdoor – Delta Lighting

1b Block 13025 Industrial zone A, Obour City, Egypt. 02-44814236 / 02-44814506 01277022291 / 01286601601 info@deltalighting.me Sunday - Thursday 8:30 AM - 4:30 PM

IP67 Fiber Optic LC Duplex & adapters

IP67 Fiber Optic LC Duplex & adapters In addition to IP67 RJ45 and IP67 USB, CONEC also offers ODVA-compatible IP67 fiber optic connectors for harsh indoor and outdoor environments in the 17

LED Module Heat Sink Optical Lens Die-Cast Aluminum Housing

Product descriptions from the supplier LED Module Heat Sink Optical Lens Die-Cast Aluminum Housing 100W 120W 150W 200W Road Safety Street Lamp Lighting Fixture

Optics Die Casting

Our custom die casting services are ideal for optical component manufacturers seeking unique, high-performance designs. Our team of experts will work closely

Die Cast Housing

At Sunrise, we ensure high-speed production of a wide variety of die cast aluminum housing available in different sizes, shapes, and configurations. We offer visually

Full text of "NEW"

Full text of "NEW" See other formats Word . the, > < br to of and a : " in you that i it he is was for - with) on (? his as this ; be at but not have had from will are they -- ! all by if him one your

Die Cast Aluminium Enclosures

Fully Assembled Enclosures: IK-08 (7J) with IP-68 Certifications. External Earthing : Stainless Steel external Stud. Get in touch with us ..!

Custom Precision Die-Cast Aluminum QSFP/OSFP Optical Module

Custom precision die-cast aluminum housings designed for QSFP/OSFP high-speed optical modules. Featuring dual optical port cavity, integrated EMI shielding structure, and standard form factor

Documentation EtherCAT Box modules with zinc die-cast housing

All modules are compatible. The EtherCAT Box modules with zinc die-cast housing cover the typical I/O signals: digital inputs with various filters, digital outputs with 0.5 A output current, and combi modules

Optical Module Housing Guide: Design, Types, and Thermal

Introduction: The Critical Role of Optical Module Housing in Modern Networks In the invisible arteries of our digital world—the vast fiber optic networks that carry our data, video streams,

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Using the proper cables results in a stable and reliable connection: for your private network at home or for office and multimedia applications alike. Visit our online shop and find a wide range of cables and

MULTIFORMS RECESSED Multi Form Six Recessed Multiple — LF

All steel construction with powder coat finish for recessed housing Die cast aluminum light module with yoke arm for greater aiming Trim features a deep sleeve to conceal inner components LED SOURCE

Contact Us

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