

## 400g optical module die casting



## 400g optical module die casting



Experience the pinnacle of cutting-edge technology with our 400G QSFP SR8 Optical Module Housing, expertly crafted for the most demanding enterprise network data centers. Made from robust zinc alloy ...



Qsfp-Dd-400g Housing Die Casting Top for Optical Module,multitude of 400g Qsfp Housing factories,Qsfp Housing wholesalers,distributors & traders. Get Latest Price / trusted supplier List.



Discover the 400G QSFP SR8 Optical Module Housing, designed to revolutionize Enterprise Network Data Centers. Constructed with superior Zinc Alloy Die Casting Metal SFP to deliver unprecedented ...



We are a professional factory specializing in the design and manufacturing of aluminum die-casting molds and aluminum die-casting items, known for our high ...



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



This high-precision zinc alloy die-casting casing is engineered specifically for next-generation high-speed optical transceivers, including 400G, 800G, and 1.6T modules (SFP, OSFP, QSFP-DD).



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



Our high-pressure die-casting (HPDC) technology is optimized for cost-effective, high-volume production, making it the ideal choice for 5G and telecom infrastructure clients.



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 ...



Beyond R& D strengths, USI's manufacturing capabilities for optical modules include high-density SMT processes, KGD flip-chip, and die/wire bonding production lines with full testing and validation. The ...



We are a professional factory specializing in the design and manufacturing of aluminum die-casting molds and aluminum die-casting items, known for our high-end mold design and competitive pricing.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.samastersbaseball.co.za>

Email: [sales@samastersbaseball.co.za](mailto:sales@samastersbaseball.co.za)

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

