



# OSFP800G Optical Module Die-casting

The OSFP housing is made from zinc alloy die casting, it have higher thermal conductivity, intensity and consistency. The shield use SUS304 stainless steel used for manufacturing, which have higher ...

The main products of the company include aluminum alloy die casting, zinc alloy die casting, etc. In addition, the company also provides metal stamping parts, lathe workpiece, sheet metal parts and ...

J& C specializes in high-thermal aluminum alloy die casting and extrusion combined with advanced fin structures, copper slug/VC integration, and optimized internal geometries to support the increasing ...

They expand Cisco routed optical networking applications to include 800G links and are compatible with Cisco and third-party 800G-capable routers, switches, and transponders with QSFP ...

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 ...

Optical signals are carried over eight pairs of parallel lanes, with one wavelength per lane. The optical interface can interoperate with any IEEE-compliant module regardless of the form factor. Forward ...

This precision-engineered die-cast aluminum housing is purpose-built for high-speed optical communication modules (QSFP/OSFP form factors). Manufactured via high-pressure die casting + ...

Our precision die-casting process ensures ultra-thin wall thickness stability and complex internal geometries required for high-density components. The design provides exceptional EMI/RFI ...

Find verified ISO Approved 800g Ospf Aluminum Alloy Die Castings for Optical Module suppliers and manufacturers offering competitive wholesale prices. Browse detailed specs, bulk order options, and ...

The 800GBASE-DR8 OSFP Optical Transceiver Module is designed for 800GBASE Ethernet throughput up to 500m over singlemode fiber (SMF) with MPO-16 connectors. This ...

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