

Optical Communication Module Bracket

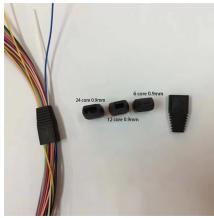


Overview

This custom die cast module bracket is purpose-built for optical communication equipment, serving as a precision structural component for optical transceivers, data modules, and network devices. Corning has a wide variety of hardware solutions to choose from to fit your cabling needs. Manufactured from premium-grade zinc alloy via high-pressure die casting, the bracket delivers. Four sizes of interchangeable Propel fiber pass-through adapter packs provide the breadth of capabilities for virtually any configuration. It provides state-of-the-art functions, services, and safeguards s (OCM to OCM or OCM to LM). With four bulkhead FC input connectors, the Model 9096 gives you quick, convenient, and secure couplings between connectorized fibers.



Optical Communication Module Bracket



Everything you need to build an optical network from end-to-end.



Corning OptiTip® module rack- and wall-mountable solution is a modular set of factory-terminated components that can be easily configured into flexible point-to-point and point-to-multipoint optical ...



Custom precision die cast module bracket made of high-quality zinc alloy. Features tight dimensional tolerance, precise slot geometry, and robust mechanical strength.



CommScope's OMX solution gives the capability to splice and patch fibers in a compact footprint. It's a flexible optical distribution frame that enables the service providers to quickly respond to the ...



‘ Robust and dedicated communication links to Logic Module for secure data transfer.’ Inherent on-board diversity features eliminate common cause failure vulnerabilities.’ FPGA technology ensures ...



Integrated circuits and reference designs help you create a smaller and faster optical module design used in high-bandwidth data communication applications. Whether you are creating a 100-Gbps or ...



Modules and panel accessories include patch and splice modules, adapter plates, pigtail assemblies and fiber management optical cassettes.



Talk to a knowledgeable OCC Expert that can find or customize a product to fit your specifications. 800-622-7711.



The 9096 Fiber Bracket is based upon feedback from our own fiber-optic engineers. With four bulkhead FC input connectors, the Model 9096 gives you quick, convenient, and secure couplings between ...



Corning has a wide variety of hardware solutions to choose from to fit your cabling needs. Choose from racks, panels, modules, splice trays, ethernet fiber switches and other structured cabling components.

Contact Us

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

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