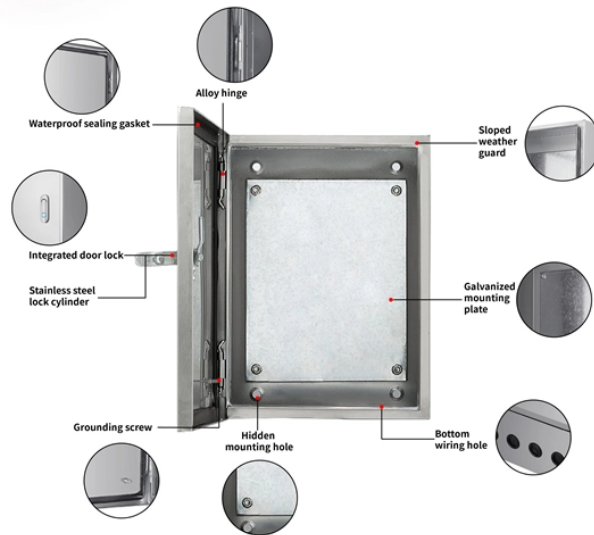


## Dual-fiber gigabit patch cord optical module



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The dual-core Uniboot patch cord integrates two optical fibers into a 2.0mm or 3.0mm optical cable, enhancing the cable management capacity of the pre-terminated system.



The Bynet Single-Mode Dual-Fiber 2.0mm SC-FC Patch Cord is a high-quality fiber optic jumper designed for stable and low-loss optical signal transmission over long distances.



Corning offers the most complete line of connectors and factory-terminated cables, from single-fiber patch cords to high-fiber-count assemblies.



FCD offers TAA Compliant and Made in the USA fiber optic cables. We can custom build any length and type of fiber you need and we'll ship the order typically within 1-2 days.



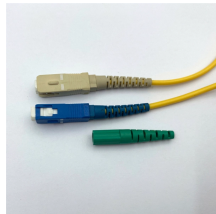
Mouser offers inventory, pricing, & datasheets for Patch Cord SC Duplex Fiber Optic Cable Assemblies.



Single fiber module also called BiDi transceiver or WDM module. It uses WDM technology to realize the bidirectional transmission of optical signals on one optical fiber.



Multi-mode Fiber Patch: Our OM3 fiber patch cable offers outstanding bandwidth and data transmission capabilities, supporting speeds of 10 Gbps and beyond while adhering to industry standards.



Duplex fiber patch cables are constructed with two separate fiber cores and dual connectors at both ends, enabling simultaneous data transmission and reception. This type is widely applied for linking ...



Duplex patch cord, Break-out, FC-FC, 62.5/OM1/3x5, grey Multimode OM1 fiber optic duplex patch cord with integrated rip-cord in outer coating and FC-FC connectors.



The other side of the patch cord can also end with a dual ferrule connector or with separate FC connectors for each fiber. The Dual Fiber-optic Patch Cord can transmit independent optical signals ...

## Contact Us

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

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