

Austrian Dual-Mode SFF Optical Module





Description: The SCFF (Small Cubic Form Factor) is a ruggedized 1-channel duplex multi-mode optical transceiver operating at 850nm wavelength. It utilizes a 12-pin electrical interface in SMT (Surface ...



Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.



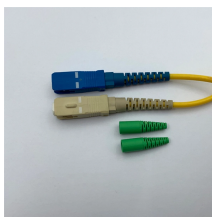
Multi-mode SFP module with dual fiber, Tx/Rx in the different optical fibers Using same wavelength in different fibers to realize bi-directional communication in the same time



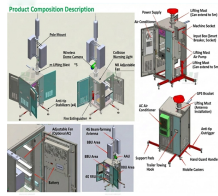
Small form factor (SFF) optical transceivers designed for multimode fiber featuring either LC duplex or MT-RJ connector. Select up to four products for detailed comparison.



While they may lack the glamour of hot-swappable modules, SFF optical modules are the workhorses of the networking world. Their soldered-in-place design offers an unbeatable combination ...



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.



All modules in this series utilize the SFF2x5 package, operate from a single 3.3V ...

Contact Us

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