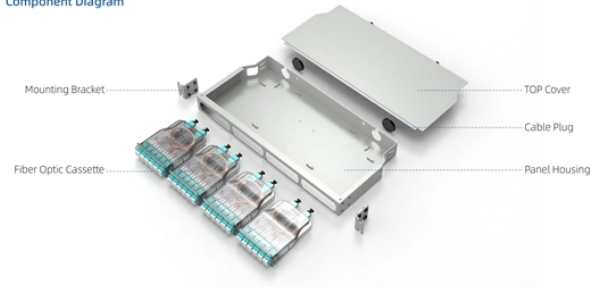
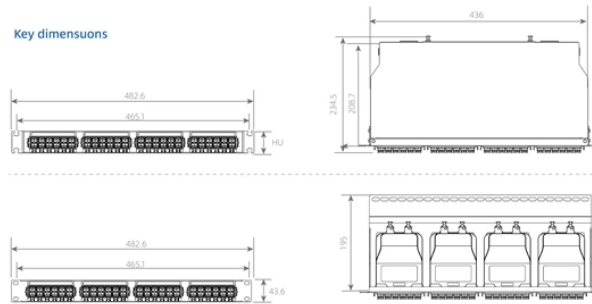


## Mobile Single-Fiber Optic Module

Component Diagram



Key dimensions



## Mobile Single-Fiber Optic Module



SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.



These hot-swappable single fiber transceivers provide data rates of 10G and distance up to 160 kilometers. Available to support a single strand bidirectional enabled network for SFP, SFP+, XFP, ...



Learn how to choose the right 1G SFP module for your network. Our guide covers compatibility, distance, fiber type, cost, and vendor selection for optimal performance.



BiDi modules deliver a powerful approach to fiber savings and cost reductions through full-duplex communication over a single fiber strand. BiDi modules are compatible with existing ...



Altronix P15M10 are hot-pluggable SFP fiber transceiver modules and are readily usable with all Altronix Spectrum fiber optic equipment for 1G transmission rates.



BiDi modules deliver a powerful approach to fiber savings and cost reductions through full-duplex communication over a single fiber strand. BiDi ...



100G single-fiber optical modules, with their core advantage of enabling bidirectional transmission over a single fiber, are becoming a key device for conserving fiber resources and ...



FS 10G BiDi SFP+ modules are a powerful tool for network engineers seeking to boost bandwidth without doubling fiber investment. With their compact form factor, reduced power draw, ...



Conclusion 25G SFP28 optical modules are core components of 5G fronthaul networks. Selection requires comprehensive consideration of distance, fiber resources, WDM solutions, power ...



Learn how to choose and optimize 1G SFP modules. Compare specs, fiber vs copper types, troubleshooting tips, and best practices for reliable networks.



SFP transceivers are valued for their flexibility, low power consumption and ability to support both single-mode and multimode fiber, making them ideal for short-range and long-haul optical transport.

## Contact Us

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