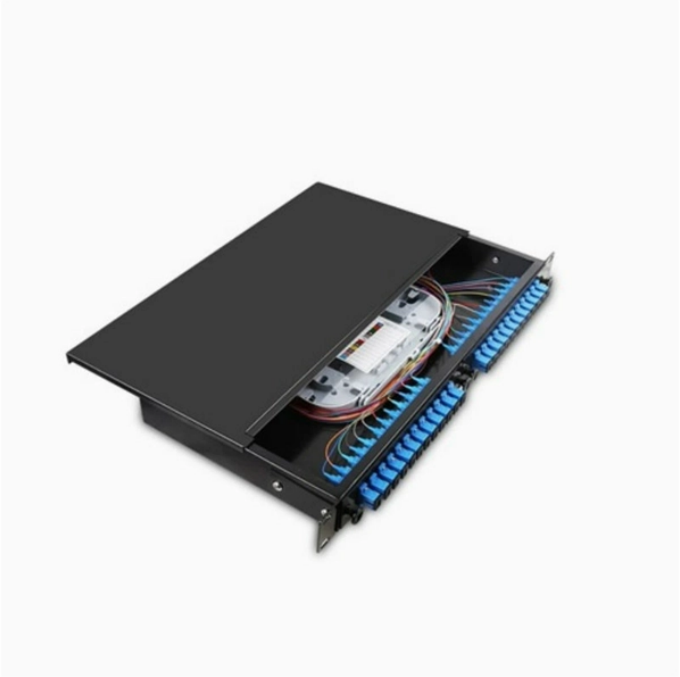
Somali 10 Gigabit Bidi Optical Module



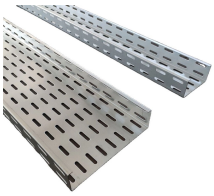
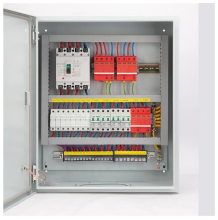


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Somali 10 Gigabit Bidi Optical Module

	Bi-Directional (BiDi) Transceiver is a compact optical transceiver module that uses WDM (wavelength division multiplexing) technology and is ...
	The 10G BIDI SFP+ optical module cuts the number of ports on the fiber patch cord panel, reduces the footprint of the tray dedicated to fiber management, and reduces the number of fiber optic cables that ...
	The 10G BiDi SFP+ module will give you the ability to do just that, allowing you to have high-speed, bi-directional (sending and receiving) communication over a single strand of fiber sized for 10G.
	Bi-Directional (BiDi) Transceiver is a compact optical transceiver module that uses WDM (wavelength division multiplexing) technology and is compliant with the SFP multi-source agreement ...
	Supporting distances up to 10 kilometers, it is ideal for metro access, enterprise networks, and data center interconnects. Compliant with IEEE 802.3 standards and SFF-8472 specifications, the ...

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	Learn what SFP+ BiDi 10G is, how single-fiber 10G transceivers work, key specs, use cases, and how to choose the right BiDi module.
	It can be installed into Fastcabling Switch and Media Converter products with 10 Gbps SFP+ interface. For horizontal shorter-length run, the Fastcabling modules are available with single ...
	10G SFP+ BiDi 10□80km Single-fiber Bidirectional Transceiver Module (Industrial Grade Optional)
	In this guide, we dive into Fibrecross''s portfolio of 10G SFP+ Optical Transceivers, explain how BiDi optics work, compare module options, and share best practices for deployment.
	10G SFP+ BiDi 10□80km Single-fiber Bidirectional Transceiver Module (Industrial Grade Optional)
	□□Technical Specifications□ The set includes two single mode SFP+ BiDi transceiver : SFP+-LR -20R (TX1330nm/RX1270nm) and SFP+-LR -20T (TX1270nm/RX1300nm). Both support ...

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	This optical module, employing wavelength division multiplexing (WDM) technology, can achieve 10Gbps bidirectional data transmission with just a single fiber, directly doubling the utilization of ...
	This optical module, employing wavelength division multiplexing (WDM) technology, can achieve 10Gbps bidirectional data transmission with just a single fiber, ...

Contact Us

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