






Upgraded CFP8 Original Product



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	<p>We have developed an optical receiver module with integrated 8-ch optical de-multiplexer that can be built into next-generation 400 Gbit/s optical CFP8 transceivers.</p>
	<p>This is a proposal for a new 400G Form Factor: CFP8 The proposed CFP8 form factor is ~CFP2 size but supports 4x100G and 400G, i.e. 4x the CFP2's 1x100G The CFP8 name follows the ...</p>
	<p>Finisar's FTCD1324E1BCL 400G CFP8 transceiver modules are designed for use in 400 Gigabit Ethernet interfaces over single mode fiber. They are compliant with the CFP MSA1, IEEE P802.3bs ...</p>
	<p>CN168X-124 Series CFP8 Connector and Mechanical units for 400Gbps Ethernet. Compliant with CFP-MSA CFP8 Design Guideline. Work at 400GbEthernet CDAUI-16 and CDAUI-8 electrical signal. ...</p>
	<p>Explore the differences between CFP, CFP2, CFP4, and CFP8 optical transceivers, including size, power usage, bandwidth, and DSP integration.</p>



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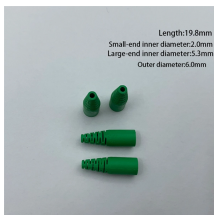
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The CFP8-R400GE load module may be upgraded in the field to have a higher capacity L2/3 feature set and L2/3 networking protocol scaling performance through a purchasable upgrade ...



CFP8 Electrical I/O and Optical specifications are deferred to other standards organizations like IEEE and ITU-T The OSFP is a new pluggable form factor with eight high speed electrical lanes that will ...



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Contact Us

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

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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