

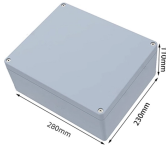




## Price List for Low-Noise Optical Modulators for Data Center Interconnects



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|    | <p>IMP-850-20-PM optilab \$3,938.00 1064 nm, 10 GHz Intensity Modulator, PM Output IMP-1064-10-PM-HER optilab from \$3,228.00</p>  |
|    | <p>The Marvell® Aquila coherent-lite optical DSP addresses the critical need to connect individual buildings within ever-larger AI data center campuses.</p>   |
|   | <p>This guide explores the most widely used and performance-optimized transceiver modules in modern data centers, categorized by speed, form factor, transmission reach, and use case.</p>                       |
|  | <p>Lumentum products, from TrueFlex® transport modules and tunable transmission modules to optical transceivers and pump lasers, enable flexibility and scalability for the broadest range of ...</p>            |
|  | <p>OZ Optics offers a wide range of high-quality fiber optic components designed and tailored for AI, machine learning, data center connectivity and photonics integrated circuit (PIC) packaging solutions.</p> |



See practical price ranges for 1G-100G optical transceivers, DAC/AOC options, and why cost varies by speed, reach and technology — buying tips included.



SiTime MEMS differential oscillators are ideal for 100G to 800G optical modules. They offer breakthrough 70-fs jitter, the smallest differential package, excellent immunity to power supply noise ...



QSFP-DD price guide with 400G/800G module costs, OEM vs third-party comparison, volume discounts, and 3-year TCO analysis for data center buyers.



Search for and compare optical components from manufacturers around the world, or for custom jobs we'll match you with an industry expert service provider.



This optical modulators buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

## Contact Us

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

Website: <https://samastersbaseball.co.za>

Email: [sales@samastersbaseball.co.za](mailto:sales@samastersbaseball.co.za)

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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