

SMB AI-Systems & High-Speed Interconnect

**Price list for 400G co-packaged
optical components for data center
interconnect**



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	<p>These high-performance, low-maintenance, reliable and scalable fiber connectivity solutions support next-generation data center architectures. Innovated expanded beam connector options integrate 12, ...</p>
	<p>Discover the key factors that drive 400G optical transceiver pricing—from form-factor and component costs to market dynamics and sustainability.</p>
	<p>ACON OPTICS' 1.6T, 800G, and 400G optical transceiver series are engineered to meet the rigorous bandwidth and performance requirements of next-generation data centers.</p>
	<p>Explore the future of co-packaged optics (CPO) in AI data centers. Learn how silicon photonics, optical I/O, and high-speed optical interconnect technologies are shaping next-generation ...</p>
	<p>NTT Electronics is pleased to be collaborating with key industry interconnect and optical transceiver suppliers, as part of its role to support the development of this innovative technology.</p>

	<p>This article is mainly about several options for 400G optical modules in data centers and the application scenarios.</p>
	<p>Our OFC work compares a baseline data center network architecture using off-the-shelf switches to an architecture incorporating 50T switches with co-packaged optics.</p>
	<p>Discover how Corning is innovating optical communications for 400G and beyond. Co-packaged optics (CPO), by merging optics and electronics, brings about a revolution in data center design, ...</p>
	<p>The Marvell data center interconnect portfolio includes COLORZ[®], COLORZ[®] 400 and COLORZ[®] 800 modules in multiple form factors to connect regional data centers.</p>
	<p>By minimizing the length of ASIC-to-optics interconnects, co-packaged and near-package optical (CPO/NPO) implementations significantly reduce power consumption, allowing this critical resource ...</p>

Contact Us

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