



Custom pricing for multi-channel parallel optical modules

Whether it's stock availability, quick turnaround on quotes, engagement or technical advice you're after, we've got you covered. See what some of our customers have to say. **NEED HELP?**

Manufactured in our class-100k dust-free workshops in Wuhan, we bring you direct-from-factory pricing without compromising on rigorous quality control. Engineered for enterprise networks and access ...

MPS routinely provides one of a kind, custom integrated solutions which require a blended approach of both microwave, RF and fiber optic solutions sets.

Designed to operate on multimode fiber systems at a nominal wavelength of 850 nm, the Parallel Fiber-Optic Modules feature high-performance, highly reliable, short wavelength optical devices, coupled ...

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.

Click to get your 40G QSFP+ transceiver modules from nearby warehouses. 30-Day Free Return. Trusted by 260K+ Enterprise Users.

A wide selection of WDM components ranging from thin-film DWDM and CWDM filters with different channel spacings, customized band WDM filters, to planar-waveguides, fused WDM components ...

Manufactured in our class-100k dust-free workshops in Wuhan, we bring you direct-from-factory pricing without compromising on rigorous ...

Get help with pricing, lead times, quotes, orders, samples, and other general product inquiries. Learn more about Samtec's flexibility and innovation during this uncertain era, including tariffs, logistics, ...

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

The POB series single-mode parallel optical transceiver module is designed for long-distance high-speed data communication and parallel optical interconnects in applications such as optical ...



Custom pricing for multi-channel parallel optical modules

Web: <https://www.prospettivacasa.eu>

