

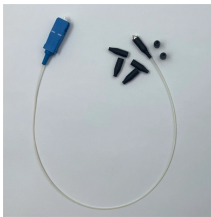
# **Wholesale of low-loss planar optical waveguides imported from Finland**



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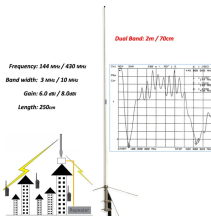
Find high-quality fiber optic waveguides for various applications, including EMC chambers, MRI rooms, and optical splitters. Wholesale prices available.



Our Single Mode, Multimode and Planar Waveguide Splitters are designed and manufactured to provide low loss and excellent uniformity over wide temperature ranges.



The Planar Lightwave Circuit (PLC) Splitter is built using the unique silica glass waveguide process. The device has low insertion loss with high return loss over a wide wavelength range.



Standard bulk/waveguide chips in stock are ready to be shipped to you upon your order; special custom chips are tailored to your specific applications or with specs beyond current industry standard.



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



The EM4 high reliability, high grade and superior performance planar lightwave circuits (PLC) based planar waveguide optical signal splitters are the component of choice to combine or split optical ...



Off-the-shelf bulk/waveguide chips are now ready for delivery anytime, anywhere. For other special and innovative photonics application, we also provide customization service for tailor-made ULTRA chips.



Planar Lightwave Circuit (PLC) Splitters combine a silica glass waveguide process together with precision aligned fiber V-groove arrays to provide a reliable, low cost way to split light from one fiber ...



We design and manufacture optical components for many of the world's leading corporations including leaders in communications, the military, security systems, and others.



Discover the practical use, selection criteria, and common issues of optical waveguides display, with real-world examples and technical insights to help you evaluate and implement this innovative ...

## Contact Us

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

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