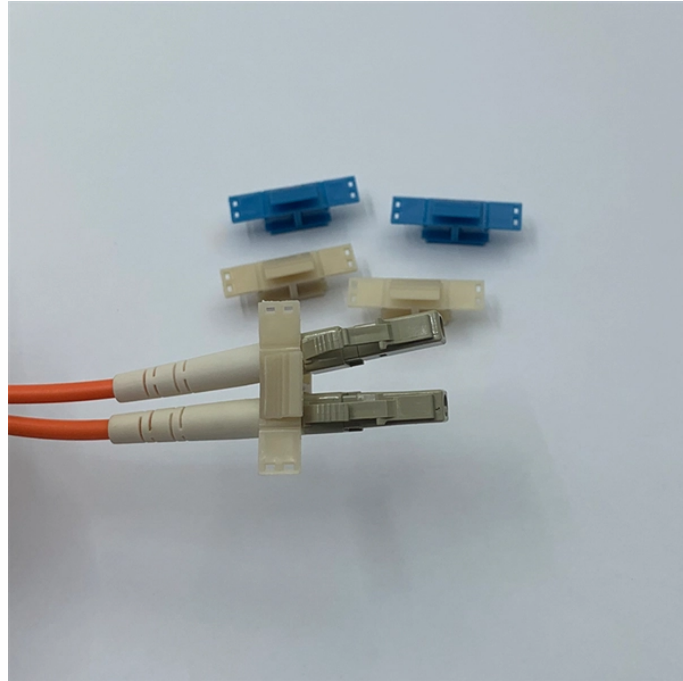


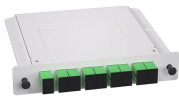
## V-groove optical cable



## V-groove optical cable



Our high-precision fiber arrays are engineered to meet rigorous technical specifications, enabling customers to define critical parameters such as channel count, fiber spacing, fiber types, face ...



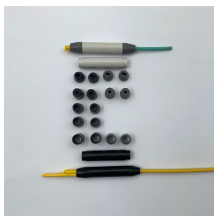
Learn about the different types, features, and selection criteria for fiber optic cables. Tyclon provides a comprehensive guide to help you choose the right cable for your network, telecom, or industrial needs.



Fiberguide produces extremely tight tolerance one-dimensional (V-Grooves) and two-dimensional arrays using the supplier's patented manufacturing techniques. These arrays range from a few fibers to ...



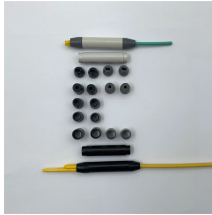
With straight grooves and smooth sidewall, LinkStar's Photoetching V-Groove offers extra high degree of accuracy without cumulative error. In this way, it aligns the fiber cores precisely with the optical ...



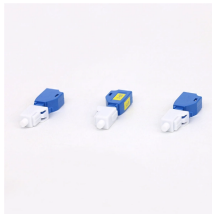
The PM V-Groove arrays are mass produced to be incorporated in various photonic devices, particularly for high speed 40 Gb/s to next generation 100 Gb/s coherent detection systems.



Phillips Medsize, a Molex company, offers optical assemblies and arrays with extremely tight tolerance one-dimensional (V-Grooves) and two-dimensional arrays using patented manufacturing techniques. ...



Description Features: 1.High accuracy Fiber Pitch Positions V-groove 2.High capacity using automated batch processing by Disco Dicing Machines 3 patible with 125/250 (or customzied fiber) micron ...



From telecommunications to photonic research, V-groove fiber arrays have revolutionized how optical fibers are aligned, connected, and scaled. Their precision, modularity, and reliability make them ...



The design of the V-Groove arrays offered by OZ Optics allows for up to 48 fibers to be connected at one time, maintaining the appropriate fiber spacing to achieve good light coupling, using either UV or ...



Corning offers a suite of cost-effective glass V-grooves and arrays that are pitched at 127 microns and 250 microns, with product configurations ranging from 1 to 96 channels.

## Contact Us

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