

We are committed to providing professional technical services and maintaining strict quality standards to enhance productivity and foster innovation in scientific laboratories.

The optical wall series fiber flanges provided by JCOPTIX are available in two diameters: $\varnothing 12.7$ mm and $\varnothing 25.4$ mm. It can achieve the conversion between optical components with light wall holes and ...

Our Ultra-High-Vacuum-Compatible Fiber Feedthrough KF40 Flanges allow for optical coupling into ultra-high-vacuum (UHV) systems using SMA905-terminated fiber patch cables and mating sleeves.

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All standard sized conflat flanges are available and can be modified to fit multiple fiber or optical feedthroughs. Choose from rotatable, non-rotatable, threaded or non-threaded mounting holes, type ...

CommScope's Optical Splitter Modules are part of our value-added module (VAM) system that provides flexibility, scalability and functionality to an optical transport system.

We provide fiber optic jumper adapters with narrow or wide key FC/PC, narrow or wide key FC/APC, SMA, ST/PC, SC/PC, and LC/PC connectors; We also provide customized adapter services.

These Ideal Vacuum fiber optic feedthroughs are mounted through a KF-25 vacuum flange. The multimode step-index fiber has a low OH, $\varnothing 100 \pm 181$ μ m core, is capable of transmitting 1 W ...

Riteoptic can adjust fiber optic cables accordingly, mainly by forming double or multiple adapters to increase the installation density and save space. We offer you SC, FC, LC and hybrid adapters that ...

Clearfield leads the way with optical component technologies for PON splitting, C/W division multiplexing and optical circulators. These products are custom built to your unique split ratios, light requirements ...

Web: <https://www.maxtools.co.za>

