

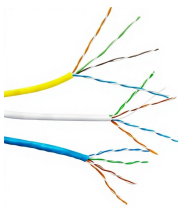
## Feed-through optical cable



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Accu-Glass Products, Inc. offers multimode fiber optic feedthroughs, available in step-index UV/VIS and VIS/NIR, as well as NIR fibers.



OFP benefits from more than 20 years' experience with specialized glass-to-metal seal technology to produce the world's most reliable fiber optic feedthroughs and harnesses.



FiberTech Optica manufactures a wide range of hermetic sealed fiber optic feedthroughs, including custom feedthroughs designed specifically for your projects. Our feedthroughs are rated for ...



We offer fiber optic vacuum feedthroughs with single-mode and multimode fibers and customized fiber cables. If you have non-standard fibers, we can engineer a custom solution to fit the precise ...



We design fiber optic feedthroughs and patchcords for reliable optical transmission and hermetic sealing in ultra-high vacuum, high-pressure, and harsh industrial environments.



Fiber optic panel feedthroughs are essential for high-speed data transmission in critical applications. These feedthroughs allow optical fibers to pass through panels while maintaining hermetic sealing.



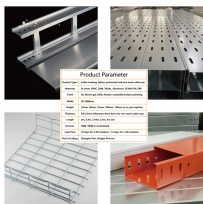
We custom-design and manufacture hermetic feedthroughs and connectors to your exact specifications, pressure ratings, wire counts, temperature ranges, and leak rates, with an ISO 9001-certified process ...



With OptiSeal, you can create a hybrid feedthrough harness that can combines a mixture of copper wires, fiber optic cables, thermocouples, power cables, shielded pairs, triplets, and quads; this can ...



Thorlabs manufactures Ultra-High-Vacuum Compatible Fiber Feedthroughs for both CF Ø2.75" (DN40) and KF40 flanged systems. These feedthroughs allow for optical coupling into ultra-high-vacuum ...



Fiber optic feedthroughs are offered in many variants. They enable the flexible and highly efficient transport of optical information and signals into and out of the vacuum.

## Contact Us

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

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