

Expander head optical cable



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Innovative expanded beam connector options integrate 12, 16 or 144 fibers into a single connector, helping simplify cable routing, speed data center deployments and lower total cost of ownership.



Expanded beam technology uses a single lens contact to expand the light beam, enabling error-free transmission of light from one contact to the lens of the counterpart. This ensures reliable and ...



The AFSI TACBeam ® - MIL-PRF-83526 Qualified is hermaphroditic fiber optic connector, allowing the concatenation of multiple cable assemblies to support varying distance requirements.



Explore a diverse selection of fiber optic solutions including internet cables, digital audio extensions, and replacement cords for all your connectivity needs.



The connector has been designed for both factory and field termination directly onto standard tactical fiber optic cable without specialist lens termination tooling.



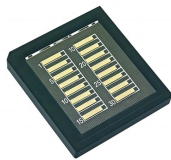
Search our portfolio of Expanded Beam Fiber Optics products and select your specifications. We offer a wide array of reliable and cost-effective products from standard solutions to custom designs.



Available in single-mode or multimode, 2- or 4-channels, the Expanded Beam cable assembly can be provisioned to suit a wide range of environments and applications.



Resistant to extreme temperatures, dust, and moisture, EBM connectors ensure durability and easy handling without the need for specialized tools. Their robust design guarantees high data transfer ...



Meet all of your fiber optic cable assembly needs in full with our extensive line of trunk assemblies, breakout harnesses, patch cords, interconnects, and pigtails.



TFOCA (tactical fiber-optic cable assemblies) designed for military tactical field use often use expanded beam connectors due to easy mating and resistance to extreme temperatures, dust ...

Contact Us

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