

Indzawo Optic Connect

Ceramic ferrule 500u



Ceramic ferrule 500u



The Outer Diameter of LC Fiber Ceramic Ferrule core is 1.25mm, and Various Inner diameters Such as 125/126/130/220/250 are Available. (Size:LC Ceramic Inner Diameter is 500u)



Featuring high-precision Zirconia Ceramic ferrules for minimal signal loss, our selection includes industry-standard SC, LC, ST, FC, and MPO/MTP® interfaces. Ideal for telecom, data centers, and ...



10Bags ; Tax excluded, add at checkout if applicable 1.25mm outer diameter, large-aperture fiber connector ceramic ferrule LC/MU iD 80/126/150/220/230/250/300/400/500U



Standard Ferrules Our Standard Ferrules are typically used as sub-components within fiber optic connectors, but can also be integrated in various specialized applications. They are made of zirconia ...



Our ceramic ferrules can go from ambient temperature to weld temperature in a split second and resist cracking or exploding. The use of a ferrule is required for stud welding in order to concentrate the ...



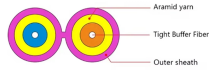
High performance fiber optic connectors used in environments requiring durability after repeated mating, Low insertion loss and low back reflection.



Sinocomms" high precision standard zirconia ceramic ferrules are designed for high reliability and performance. Available zirconia ferrule types from Sinocomms are SC, FC, LC, ST, MU, SMA with ...



These Ø1.25 mm ceramic (zirconia) ferrules have similar compatibility to the CFLC ferrules sold above but are nearly twice as long. In optogenetics applications, this aids in handling and provides ...



Kyocera's extrusion molding process creates ferrules with excellent coaxiality, and our precision machining ensures excellent concentricity with precise inner and outer diameters. Our ferrules and ...



The LC Ferrule 10pcs 1.25mm Large-Aperture Fiber Connector is made of ceramic material, ensuring durability and stability. It is compatible with LC/MU connectors, making installation quick and easy.

Contact Us

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

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

