

Fiber Optic Ceramic Ferrule Sizes



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PANDUIT® OPTICAM® Pre-Polished Fiber Optic Connectors are available in both ceramic and composite ferrule variants, offering flexibility in product choice in addition to the benefits of pre ...



These ferrules are available in a range of outer diameters, bore sizes, lengths and materials, that's making them usable for many different applications: Outer diameters: 1.0mm, 1.6mm, 1.8mm, ...



Our smaller bore connectors (Item #s 30128C3, 30140E1, and 30150C1) accommodate our small-core multimode fibers. Our larger bore connectors accommodate our large-core fiber series and are ideal ...



Ceramic ferrules with the appropriate cylindricity are critical to ensure optimal optical connections. Cylindricity refers to three-dimensional circularity; its dimension must fall on one of the ...



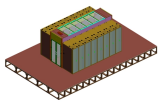
Custom Ferrules are made of alumina or zirconia ceramics, with inside diameters from 80 microns to 1100 microns, in lengths from 2.5mm to 22.5mm, and with features such as multi-step, countersinks, ...



Our ferrules and sleeves are available in standard sizes and shapes configurations.



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 ...



The ferrules have a precise hair-thin Inner Diameter (ID) for aligning the optical fiber with various ODs. The ferrule's ID is polished to a diameter of 0.001mm or larger than the OD of the optical fiber.



Berkshire Photonics offers a range of high-performance fiber optic ferrules in different diameters of 1.25mm, 2.5mm, and 3.167mm. These ferrules are available in both ceramic and stainless steel and ...



OZ Optics stocks a variety of ferrules to terminate your own fibers. These ferrules are available in a range of outer diameters, hole sizes, lengths and materials, making them usable for many different ...



Our ferrules and sleeves are available in standard sizes and shapes configurations.

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

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