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RECOGNIZED WORLD LEADER IN FIBER OPTIC TECHNOLOGY

QUALITY FIBER COMPONENTS, EQUIPMENT, & SUPPLIES

Product Data Sheet

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SNZ-1A 2.5mm Single Mode Zirconia Ferrule



Features & Benefits

- Realization of excellent wear and shock resistance, highdurability against repeated insertion, removal and highly reliable connections.
- Wide product lineup, including 2.5, 125, pred-dome, Angle PC and funnel shape types, makes it possible to respond to a diverse range of user needs.
- Uses a zirconia ferrule having a conical tip for Angle PC polishing.
- · Applicable housings: SSC-PN1, 2, 3 (SC type), SNP-2, 5 (FC type)



Seiko Instruments' state of the art ferrule manufacturing facility includes a proprietary injection molding process, sophisticated clean room manufacturing and testing environments, and it's fully ISO 9001 certified, all specifically designed and dedicated to the production of zirconia ferrules. It's our assurance that we've set the industry's highest standards for precision, quality and durability and excellent cost/performance characteristics. We've also made an investment to assure you the fastest possible shipments and have standard product in stock for immediate delivery.

Specifications

Outside Diameter & Tolerance	2499.0 + 0.5	
Hole Eccentricity	0.5 or less	
Hole Diameter Tolerance	+ 1.0/-0	
Hole Diameter	S5	S6
Hole Diameter(um)	125um	126um

Ordering Information

