

Multimode

Polymer Composite

Performance Characteristics:

Insertion Loss — 0.3dB Typical

Operating Temperature Range —
-20°C to +75°C

Durability — 500 Cycles

Material:

Ferrule — Composite Polymer

Body — Polymer

Coupling Nut — Polymer



Features

- Epoxy Type Connector
- AMP Quick Cure Adhesive Available for use. See page 11010 for information.
- Pre-radiused Ferrule Finish

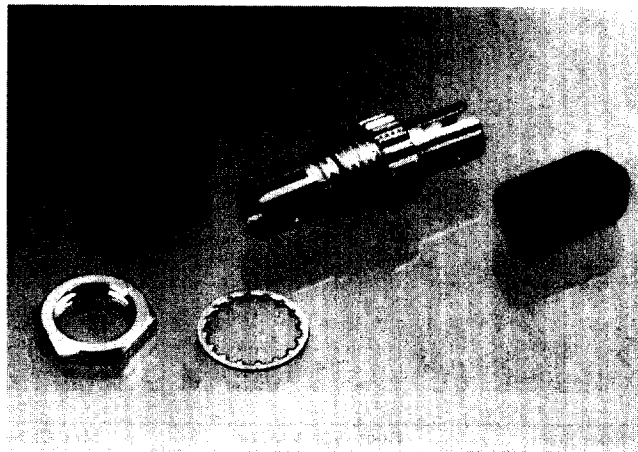
Fiber Size	Connector Type	Boot Type & Color	Max. Cable Dia.	Part Numbers
125	1	Short/Black/Bare Buffer/900 μm	3.0	503415-1
125	1	Short/Black	3.0	503424-3*
125	1	Bulk Pk. No Boot	3.0	503424-1*
125	1	Bare Buffer/Black	.9	503424-5*

* Bulk packages are 1000 piece quantities.

ST-Style Coupling Receptacles

Features

- Free-hanging or panel mount design



Alignment Sleeve Material	Packaging	Part Numbers
Polymer Composite	Single	501381-1
	Bulk (1000)	501381-2
Metal	Single	504021-1
	Bulk (50)	504021-2
Zirconia Ceramic	Single	502750-1
	Bulk (50)	502750-2

For complete product information, order Catalog 1307895