

Fiber Pigtail

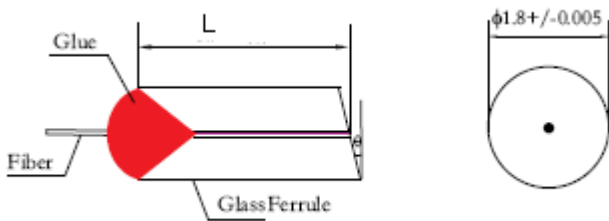
Features
High Reliability Accurate polishing angle

Applications
Collimator Fiber sensor Testing Equipment

Specifications

Parameter	Value
AR Coating	1310, 1550, 1310/1550, 980/1550, 980/1064 or Other
Bandwidth (nm)	±40
Angle Polish	0°, 8°, or any other degree
Capillary Diameter(mm)	1.0±0.005 or 1.8±0.005
Scratch/Dig	10/5
AR Coating	R<0.25%@ specified wavelength range
Dimension	1.8(OD): 5~6.5(L); 1.0(OD):5~5.5(L)
Fiber Type	250um bare fiber

Package Dimensions



Ordering Information

PIGT	Configuration	AR Coating	Angle Polish	Pigtail	Fiber	Length
	S=Single fiber	850	0=0°	0=250um bare fiber	0=SMF-28e	1m
	D=Dual Fiber	980/1064 1310/1550	0=8°		1=HI1060	S=Specify