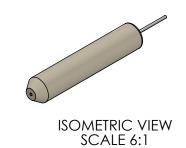
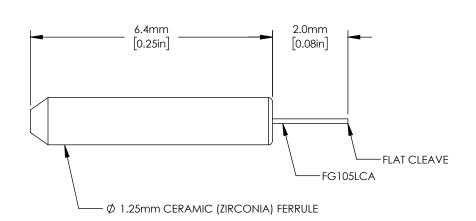
FIBER SPECIFICATIONS*									
FIBER TYPE	CORE DIAMETER	CLADDING DIAMETER**	COATING DIAMETER	NA	OPERATING WAVELENGTH				
FG105LCA	105 +1/-3 μm	125 +1/-2 μm	250 ±10 µm	0.22 ± 0.02	400 - 2400 nm				





*INCLUDED BUT NOT SHOWN: 1 PROTECTIVE DUST CAP

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECTION			THOR LABS www.thorlabs.com			
	NAME	DATE	1.25mm CERAMIC FIBER OPTIC CANI			
DRAWN	JL	07/MAY/15	105 μm, 0.22NA, 2mm LONG			
APPROVAL	HC	19/APR/22	MATERIAL N.I./A		REV	
COPYRIGHT © 2017 BY THORLABS			N/A		C	
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS			TEM # CFMLC21L02	APPROX WE	ight g	

^{*}SPECIFICATIONS BASED ON BARE-FIBER DATA
** OUTER DIAMETER OF FIBER PROTRUDING FROM FERRULE