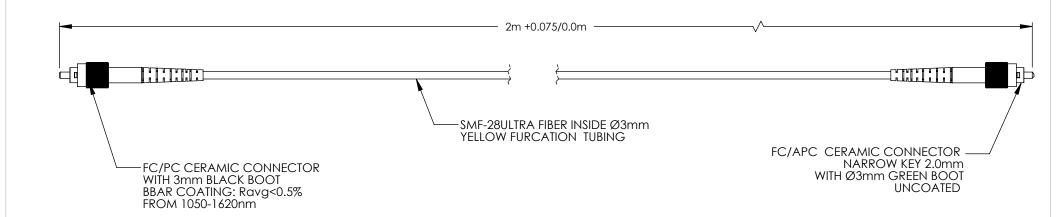
FIBER TYPE	OPERATING WAVELENGTH	CUTOFF WAVELENGTH	MODE FIELD DIAMETER	CLADDING DIAMETER	COATING DIAMETER	NA
SMF-28ULTRA	1260-1625nm	<1260nm	9.2 ± 0.4 µm @ 1310 nm 10.4 ± 0.5 µm @ 1550 nm	125 ± 0.7µm	242 ± 5µm	0.14

<sup>\*</sup>SPECIFICATIONS BASED ON BARE-FIBER DATA.



INCLUDED BUT NOT SHOWN:

• 2 PROTECTIVE DUST CAPS

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECT			THORLARS www.thorlabs.com			
	NAME	DATE	SM CABLE, 2m, FC/APC TO			
DRAWN	JW	20/JUL/12	AR COATED FC/PC FOR 1050-1620nm			
APPROVAL	BAG	26/SEPT/19	MATERIAL		REV G	
COPYRIGHT © 2018 BY THORLABS			N/A			
		ARE CALCULATED UNDOFF ERRORS	P5-SMF28EAR-2	APPROX WE 0.05 k	ight (g	