





THEORECTICAL 1/e² OUTPUT BEAM DIAMETER	0.87mm
THEORECTICAL FULL ANGLE BEAM DIVERGENCE	0.130°
AR COATING	1050-1620nm

NOTE: ALL COLLIMATORS ARE ROUGH ALIGNED AT 635nm

INCLUDED BUT NOT SHOWN:

0.7mm HEX KEY

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

	DRAWING PROJECTION		THORLASS www.thorlabs.com			
	NAME	DATE	FC/PC AND FC/APC ADJUSTA		TABLE	
DRAWN	KBC	13/DEC/11				
APPROVAL	KAH	12/FEB/13	MATERIAL		REV	
COPYR	IGHT © 2013	BY THORLABS	N/A		В	
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS			CFC-5X-C	APPROX WE 0.08 k	ight (g	