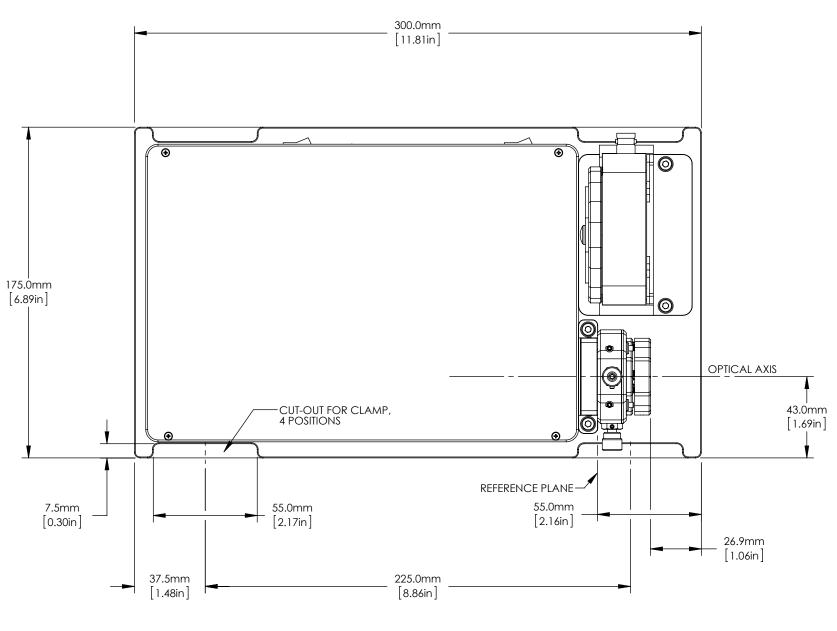


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FOR MORE INFORMATION SEE NEXT PAGES

DRAWING PROJECTION			THORLABS		
	NAME	DATE	M ² MEASUREMENT S		
DRAWN	Hit.	22/MAY/14	BC106N-UV, 19	0-350nm	
APPROVAL	RR	22/MAY/14	MATERIAL RE		
COPYRIGHT © 2014 BY THORLABS			N/A	A	
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS			M2MS-BC106UV-AL	4.6 kg	



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DRAWING PROJECTION			THORLABS.com		
	NAME	DATE	M ² MEASUREMENT SYSTEM WITH		
DRAWN	Hit.	22/MAY/14	BC106N-UV, 190-350nm		
APPROVAL	RR	22/MAY/14	MATERIAL		REV
COPYRIGHT © 2014 BY THORLABS			N/A		L A
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS			ITEM # M2MS-BC106UV-AL	APPROX WE	eight a

