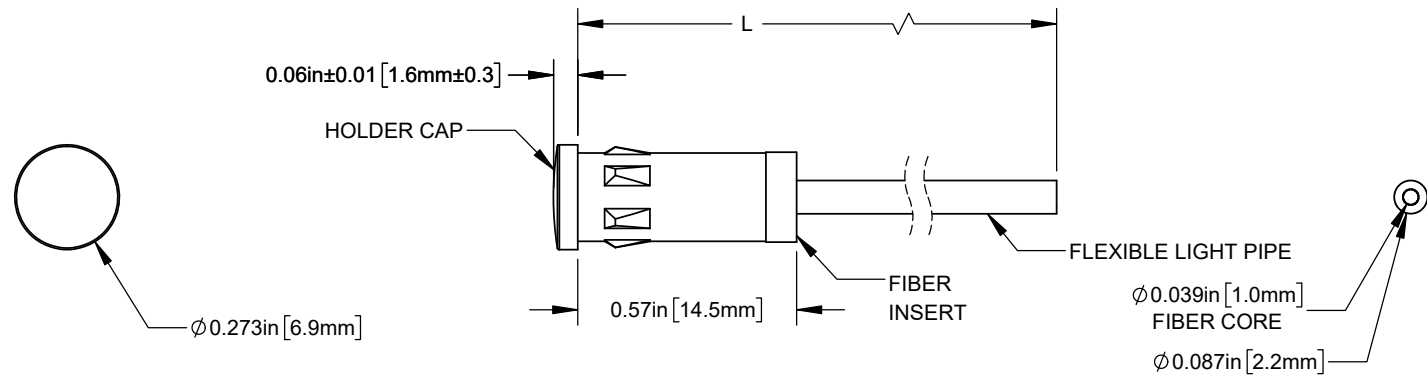


NOTES:

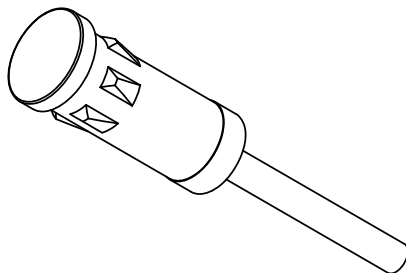
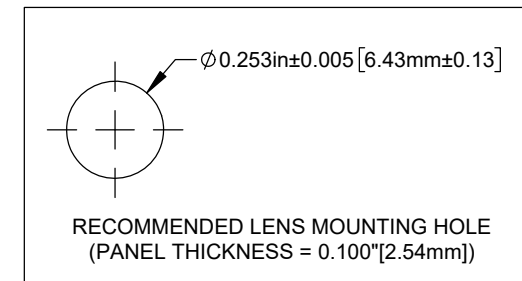
1. ALLOWABLE FLEXIBLE LIGHT PIPE CUT LENGTH AVAILABLE IN INCREMENTS OF 0.05".
2. MINIMUM BEND RADIUS OF FLEXIBLE LIGHT PIPE: 0.87" [22mm].

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Engineering Release	08/09/2019	A.V.
B	ECO-1072 Updated Mfg Drawing	09/09/2020	A.V.
C	ECO-1242: Updated Dimensions & Views	3/27/2024	A.V.



PART NUMBER CONFIGURATOR
SEE SHEET 2 FOR ORDERING INFORMATION

LC1-X.XX-F7P-X
 LENGTH (L)
 (SEE TABLE 1)
 CABLE COLOR
 (SEE TABLE 2)



CUSTOMER USE DRAWING



STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED)		 4 THOMAS, IRVINE, CA. 92618 TEL: (949) 951-8808 FAX: (949) 951-3974	
DECIMALS	ANGULAR		
.X ± .1	X° ± 1°	 TITLE: FLP LENS CAP ASSEMBLY, FLP5	
.XX ± .02			
.XXX ± .010		DRAWING NO: LC1-X.XX-F7P-X	
DESIGNED: K. BARON	DATE: 8/09/2019	REVISION: C	
REVISED: K. BARON	DATE: 3/27/2024	SHEET SIZE A	CAGE CODE: 32559
CHECKED: A. VALDEZ	DATE: 3/27/2024	SCALE: 2:1	SHEET # 1 OF 2
CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING			

TABLE 1 - LENGTH	
LENGTH (L)*	TOLERANCE
0.75" - 16.00"	±0.05"
16.05" - 40.00"	±0.15"
40.05" - 80.00"	±0.30"
80.05" - 3,940.0"	±0.5%

*AVAILABLE IN 0.05" INCREMENTS

TABLE 2 - CABLE	
ORDER CODE	CABLE COLOR
(BLANK)	BLACK
2	RED
4	YELLOW
5	GREEN
6	BLUE
9	WHITE

SAMPLE PART NUMBER:

LC1-11.20-F7P-5

11.20" LENGTH

GREEN CABLE

CUSTOMER USE DRAWING

		BIVAR [®]	
CAGE CODE:	32559	DRAWING NO:	REVISION:
		LC1-X.XX-F7P-X	C
SHEET SIZE:	A	SCALE: 2:1	SHEET # 2 OF 2
		CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

BIVAR:

[LC1-1.5-F7P-2](#) [LC1-1.5-F7P-4](#) [LC1-1.5-F7P-5](#) [LC1-1.5-F7P-6](#) [LC1-1.5-F7P-9](#) [LC1-10.0-F7P-2](#) [LC1-10.0-F7P-4](#)
[LC1-10.0-F7P-5](#) [LC1-10.0-F7P-6](#) [LC1-10.0-F7P-9](#) [LC1-12.0-F7P-2](#) [LC1-12.0-F7P-4](#) [LC1-12.0-F7P-5](#) [LC1-12.0-F7P-6](#) [LC1-12.0-F7P-9](#) [LC1-14.0-F7P-2](#) [LC1-14.0-F7P-4](#) [LC1-14.0-F7P-5](#) [LC1-14.0-F7P-6](#) [LC1-14.0-F7P-9](#) [LC1-15.0-F7P-2](#) [LC1-15.0-F7P-4](#) [LC1-15.0-F7P-5](#) [LC1-15.0-F7P-6](#) [LC1-15.0-F7P-9](#) [LC1-18.0-F7P-2](#) [LC1-18.0-F7P-4](#) [LC1-18.0-F7P-5](#) [LC1-18.0-F7P-6](#) [LC1-18.0-F7P-9](#) [LC1-2.0-F7P-2](#) [LC1-2.0-F7P-4](#) [LC1-2.0-F7P-5](#) [LC1-2.0-F7P-6](#) [LC1-2.0-F7P-9](#) [LC1-2.5-F7P-2](#) [LC1-2.5-F7P-4](#) [LC1-2.5-F7P-5](#) [LC1-2.5-F7P-6](#) [LC1-2.5-F7P-9](#) [LC1-20.0-F7P-2](#) [LC1-20.0-F7P-4](#) [LC1-20.0-F7P-5](#) [LC1-20.0-F7P-6](#) [LC1-20.0-F7P-9](#) [LC1-24.0-F7P-2](#) [LC1-24.0-F7P-4](#) [LC1-24.0-F7P-5](#) [LC1-24.0-F7P-6](#) [LC1-24.0-F7P-9](#) [LC1-3.0-F7P-2](#) [LC1-3.0-F7P-4](#) [LC1-3.0-F7P-5](#) [LC1-3.0-F7P-6](#) [LC1-3.0-F7P-9](#) [LC1-30.0-F7P-2](#) [LC1-30.0-F7P-4](#) [LC1-30.0-F7P-5](#) [LC1-30.0-F7P-6](#) [LC1-30.0-F7P-9](#) [LC1-33.0-F7P-2](#) [LC1-33.0-F7P-4](#) [LC1-33.0-F7P-5](#) [LC1-33.0-F7P-6](#) [LC1-33.0-F7P-9](#) [LC1-36.0-F7P-2](#) [LC1-36.0-F7P-4](#) [LC1-36.0-F7P-5](#) [LC1-36.0-F7P-6](#) [LC1-36.0-F7P-9](#) [LC1-39.5-F7P-2](#) [LC1-39.5-F7P-4](#) [LC1-39.5-F7P-5](#) [LC1-39.5-F7P-6](#) [LC1-39.5-F7P-9](#) [LC1-4.0-F7P-2](#) [LC1-4.0-F7P-4](#) [LC1-4.0-F7P-5](#) [LC1-4.0-F7P-6](#) [LC1-4.0-F7P-9](#) [LC1-48.0-F7P-2](#) [LC1-48.0-F7P-4](#) [LC1-48.0-F7P-5](#) [LC1-48.0-F7P-6](#) [LC1-48.0-F7P-9](#) [LC1-5.0-F7P-2](#) [LC1-5.0-F7P-4](#) [LC1-5.0-F7P-5](#) [LC1-5.0-F7P-6](#) [LC1-5.0-F7P-9](#) [LC1-6.0-F7P-2](#) [LC1-6.0-F7P-4](#) [LC1-6.0-F7P-5](#) [LC1-6.0-F7P-6](#) [LC1-6.0-F7P-9](#) [LC1-6.5-F7P-2](#) [LC1-6.5-F7P-4](#) [LC1-6.5-F7P-5](#) [LC1-6.5-F7P-6](#) [LC1-6.5-F7P-9](#)