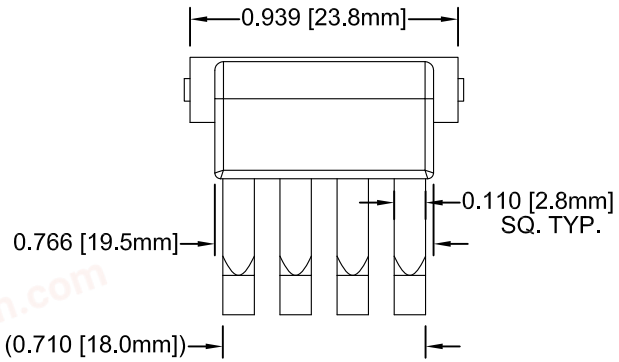
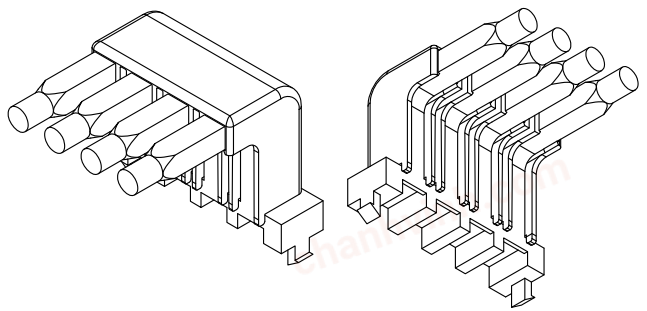
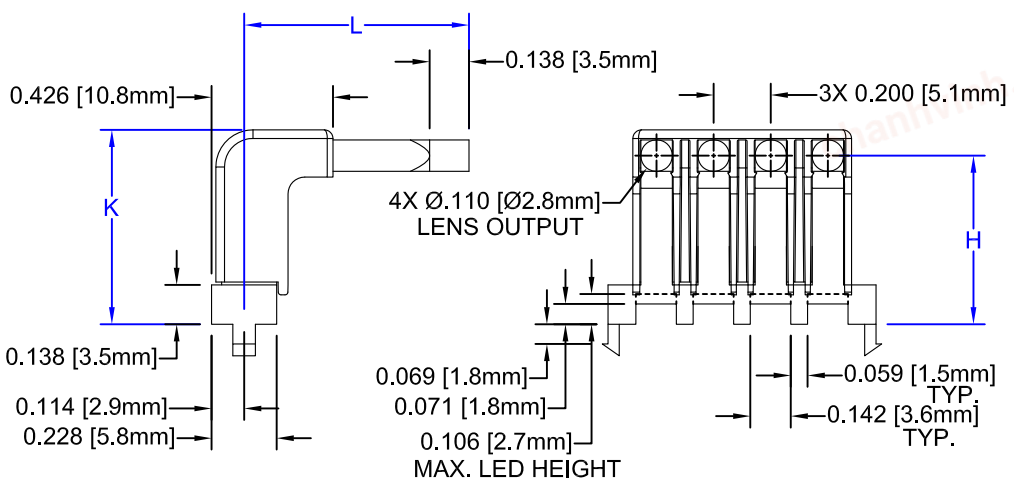
chanhvinh.com

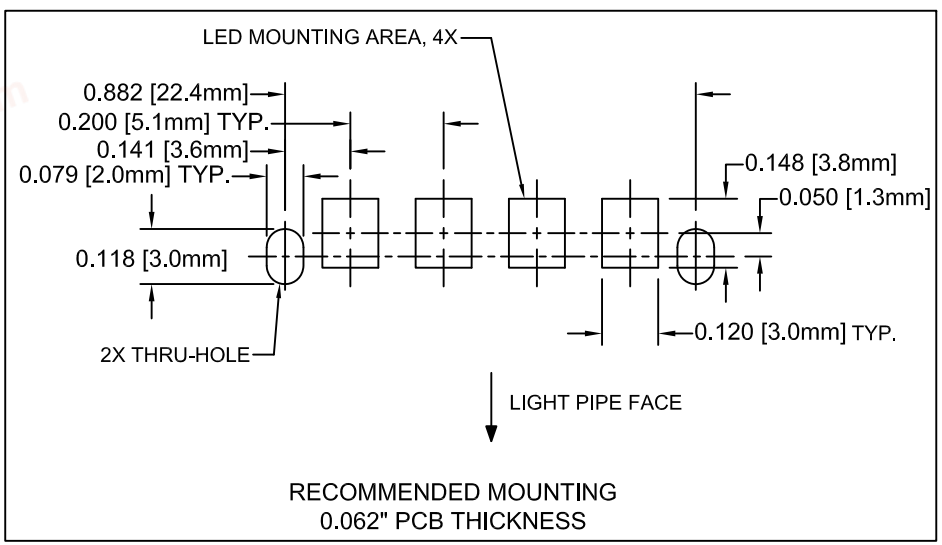
ITEM	Q'TY	PART NUMBER	PART DESCRIPTION
1	1	LPRX-XXX-XXX	Surface Mount Right Angle Light Pipe, 2.8mm, 4 Station. See Table on 2nd Page
2	1	RLPHX-XXX	LPR Housing, 4 Station, White. See Table on 2nd Page

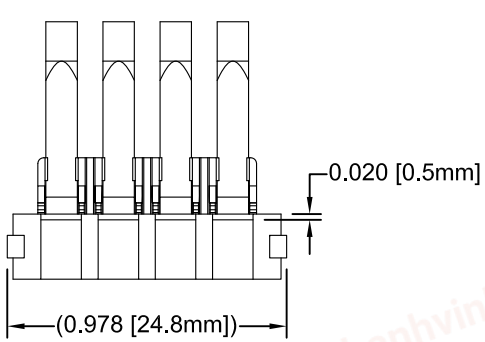
REV.	DESCRIPTION	DATE	APPROVED
A	Engineering Release	11/06/09	T. Y.
B	Added Overall Height "K" Dim	03/04/11	T. Y.











STANDARD TOLERANCE
(UNLESS OTHERWISE SPECIFIED)

DECIMALS		ANGULAR	
.X	± .1	X°	± 1°
.XX	± .01		
.XXX	± .010		

BIVAR®
4 THOMAS, IRVINE, CA. 92618
TEL: (949) 951-8808 FAX: (949) 951-3974

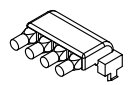
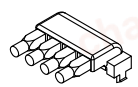
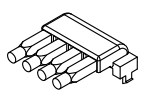
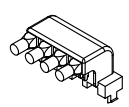
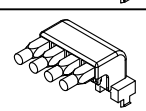
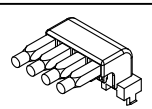
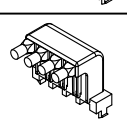
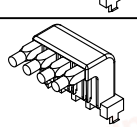
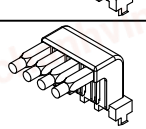
DESIGNED: Raffy Paje	DATE: 11/06/09	TITLE: RIGHT ANGLE LIGHT PIPE, 2.8MM, 4 STATION	
CHECKED: T. Yin	DATE: 11/06/09	PART NO: RLP4-XXX-XXX	REVISION: B
		CAGE CODE : 32559	SHEET # 1 OF 2

CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.

chanhvinh.com

REV.	DESCRIPTION	DATE	APPROVED
	SEE SHEET #1		

RLP4-XXX-XXX

ASSY P/N	H	L	K	LPR4-XXX-XXX	RLPH4-XXX	FIGURE
RLP4-200-500	0.197 [5.0mm]	0.551 [14.0mm]	0.287 [7.3mm]	LPR4-200-500	RLPH4-200	
RLP4-200-650		0.669 [17.0mm]		LPR4-200-650	RLPH4-200	
RLP4-200-800		0.787 [20.0mm]		LPR4-200-800	RLPH4-200	
RLP4-400-500	0.394 [10.0mm]	0.551 [14.0mm]	0.484 [12.3mm]	LPR4-400-500	RLPH4-400	
RLP4-400-650		0.669 [17.0mm]		LPR4-400-650	RLPH4-400	
RLP4-400-800		0.787 [20.0mm]		LPR4-400-800	RPH4-400	
RLP4-600-500	0.591 [15.0mm]	0.551 [14.0mm]	0.681 [17.3mm]	LPR4-600-500	RLPH4-600	
RLP4-600-650		0.669 [17.0mm]		LPR4-600-650	RLPH4-600	
RLP4-600-800		0.787 [20.0mm]		LPR4-600-800	RLPH4-600	

STANDARD TOLERANCE
(UNLESS OTHERWISE SPECIFIED)

DECIMALS		ANGULAR	
.X	± .1	X°	± 1°
.XX	± .01		
.XXX	± .010		

BIVAR®
4 THOMAS, IRVINE, CA. 92618
TEL: (949) 951-8808 FAX: (949) 951-3974

TITLE: RIGHT ANGLE LIGHT PIPE, 2.8MM, 4 STATION

DESIGNED:	DATE:	PART NO:	REVISION:
Raffy Paje	11/06/09	RLP4-XXX-XXX	B
CHECKED: T. Yin	DATE: 11/06/09	CAGE CODE : 32559	SHEET # 2 OF 2

CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.

chanhvinh.com