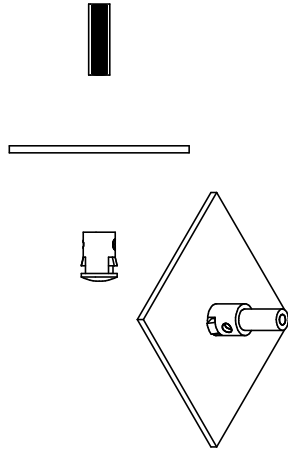
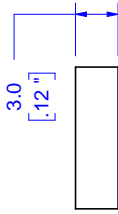


© COPYRIGHT 2010 BY INDUSTRIAL FIBER OPTICS, INC.  
ALL RIGHTS RESERVED.

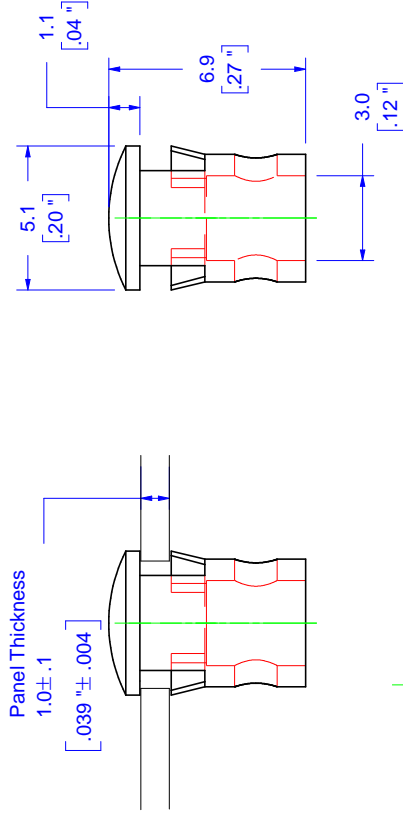
**LIGHT PIPE PREPARATION/INSTALLATION:**



- NOTES:**
1. ROHS COMPLIANT
  2. UL 94V-2 FLAMMABILITY RATING
  3. -40°C TO 85°C OPERATING TEMPERATURE
  4. SUITABLE FOR LIGHT PIPE WITH  $\varnothing 3.0\text{mm}$  JACKET AND OPTICAL CORE NO GREATER THAN  $\varnothing 2.0\text{mm}$

**REVISIONS**

REV	DESCRIPTION	ECO	DATE	DWN	APVD
A	Initial release		11/12/2008	BB	RD
B	Redrew, fixed diameter of mounting hole	0065	2/9/2010	BB	AR



**MOUNTING HOLE**

PART IS MADE OF TRANSPARENT POLYCARBONATE.

UNLESS OTHERWISE SPECIFIED DIMENSIONS MILLIMETERS [IN.]	PRODUCT	Light Pipe
TOLERANCES	MATERIAL	Polycarbonate
0 PLC: $\pm 1$	FINISH	
1 PLC: $\pm .25$	DRAWN BY	B. Bidwell
2 PLC: $\pm .127$	DATE	2/9/2010
3 PLC: $\pm .025$	CHECKED BY	A. Reyes
4 PLC: $\pm .013$	DATE	2/11/2010
ANGLE: $\pm 1/2^\circ$		
REMOVE BURRS AND SHARP EDGES FLATNESS .005mm PER mm ALL DIMENSIONS AFTER FINISH		

**INDUSTRIAL FIBER OPTICS**  
TEMPE, AZ 85281

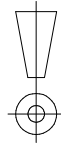
NAME

**Lens, Light Pipe to Panel**

SIZE	SCALE	PART NUMBER	REV
A	4:1	51 0380	B

DO NOT SCALE DRAWING

Sheet 1 of 1



**METRIC**

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [industrial fiberoptics manufacturer](#):*

Other Similar products are found below :

[IF-527](#) [51 0470](#) [510054](#) [51 0420](#) [IF-E92B](#) [IF-FC1](#) [IF 635-22-5](#) [IF 101D-0-30](#) [IF-562](#) [IF-PM](#) [IF-E22](#) [IF-E92A](#) [IF-D98](#) [51 0410](#) [IF-D95OC](#)  
[IF-D97](#) [IF-E98](#) [IF-D92](#) [IF-E97](#) [IF-E99B](#) [IF-E93](#) [IF-E96E](#)