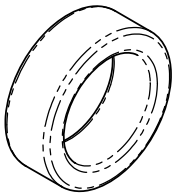


NOTES:

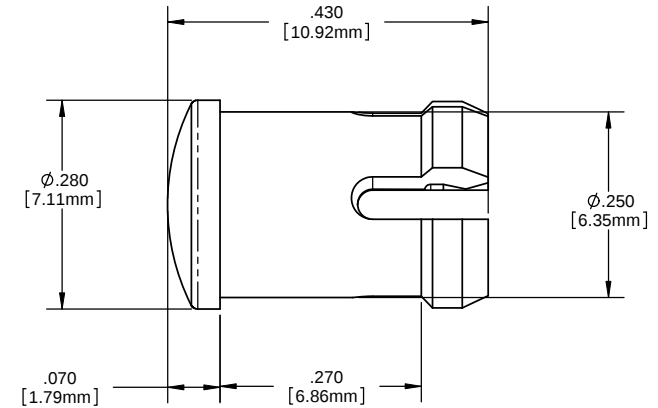
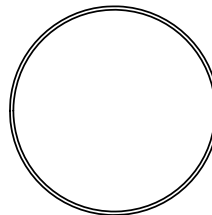
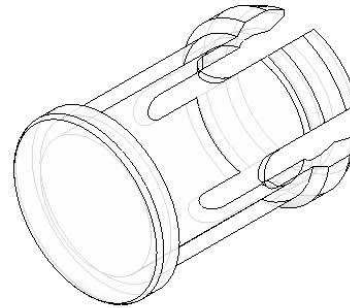
1. MOUNTING: Mounts in a $\phi .250 \pm .002$ [$\phi 6.35\text{mm} \pm .05$] panel hole on .375 [9.5mm] centers. Panel thickness .031 [.8 mm] to .250 [6.35mm]. Panel hole should be deburred, but not chamfered.
2. ASSEMBLY: Insert lens through panel hole, (for thin panels less than .188 [4.75mm] thick, slide SPC 125 spacer on back of lens), and insert LED into lens.
3. MATERIAL: Polycarbonate, UL 94-V2
4. U.S. & Foreign Pat. Issued & Pend.

REVISIONS				
ECN#	REV.	DESCRIPTION	DATE	INITIALS
	1	CHANGE LENS DESIGN FROM PRESNEL TO PLAIN, ADD ULTRATING TO MATERIAL	1-7-10	KH
	001	REVISED PER ECN111009AZ01	4-23-10	SMU

SPACER
(ORDER SEPARATELY)



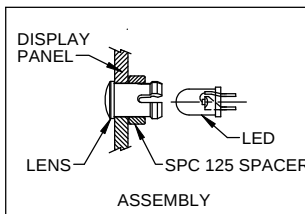
SPC 125



ORDERING CODE : **CLR301 XXX**

MODEL

LENS COLOR	
RTP	RED TRANSPARENT
ATP	AMBER TRANSPARENT
GTP	GREEN TRANSPARENT
BTP	BLUE TRANSPARENT
YTP	YELLOW TRANSPARENT
CTP	CLEAR TRANSPARENT



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		MATERIAL		VISUAL COMMUNICATIONS COMPANY, INC.		
ANGLES ±1°		POLYCARBONATE, UL 94-V2		190 Bosstick Boulevard, Suite101 San Marcos, CA 92069 USA Phone (760) 560-1300 Fax (760) 560-1301 email vccsales@vccite.com		
DECIMALS .X ±.020 .XX ±.010 XXX ±.005		FINISH		TITLE: 5MM ROUND LOW PRO FILE PLAIN LENS		
FINISH SEE NOTES		SEE NOTES		SIZE		
BREAK ALL CORNERS AND SHARP EDGES .030 MIN		APPROVAL		DWG. NO.		REV
		DATE		B		CLR 301 XXX
THIRD ANGLE PROJECTION		DRAWN: SMU		4-23-10		001
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DO NOT SCALE DRAWING				SHEET 1 OF 1		