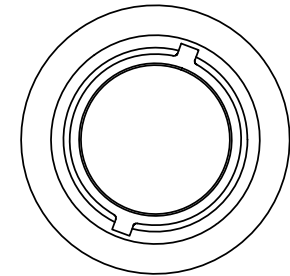
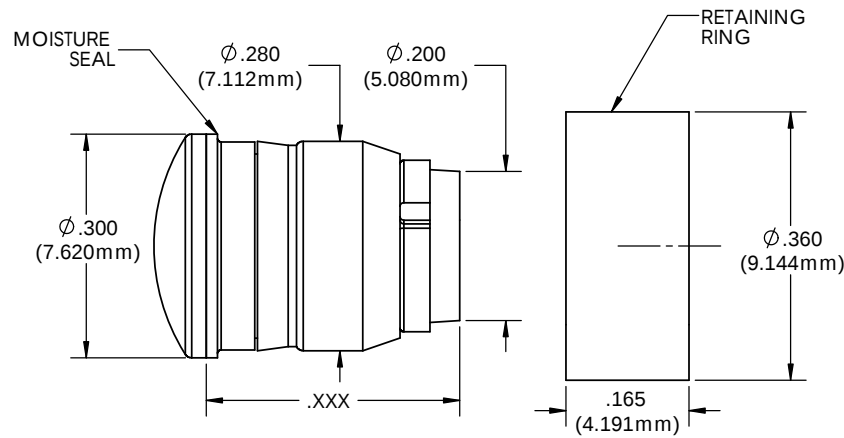
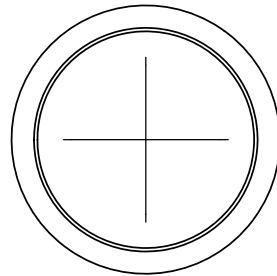


NOTES:

1. MOUNTING: Mounts in a $\varnothing .281 \pm .002$ (7.14mm $\pm$ 0.051) panel hole on .375 (9.53mm) centers.
2. ASSEMBLY: Insert Litepipe through the panel hole and press on retaining ring to secure unit to panel. Slide PCB into position aligning LED with the end of the Litepipe unit.
3. MATERIAL: Litepipe - Acrylic (Clear optical grade) UL 94-HB
Lens - Polycarbonate UL 94-V2
Seal - TPE
Retaining Ring - Polypropylene (Black)
4. Meets NEMA 4/IP 56 standards
5. U.S. & Foreign Pat. Issued

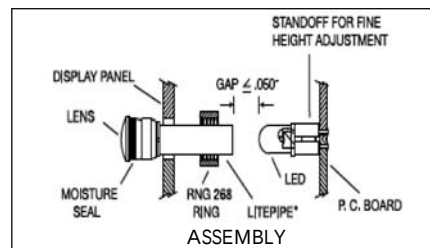


REVISIONS					
ECN #	REV.	DESCRIPTION	DATE	INITIALS	CHK'D
	001	REVISED PER ECR 111009AZ01	8/18/10	KH	DPZ
	002	MODIFIED GENERAL TOLERANCE .XX	11/14/11	RL	AZ



ORDERING CODE: LMS XXX XXX

LITEPIPE		LENS	
XXX =	LENGTH	XXX =	COLOR
033	.330"	RTP	RED TRANSPARENT
053	.530"	ATP	AMBER TRANSPARENT
073	.730"	GTP	GREEN TRANSPARENT
093	0.93"	BTP	BLUE TRANSPARENT
113	1.13"	YTP	YELLOW TRANSPARENT
133	1.33"	CTP	CLEAR TRANSPARENT
		GLO	WHITE TRANSLUCENT
CUSTOM LENGTHS AVAILABLE UPON REQUEST			



DIMENSION STYLE: INCHES / MM GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED: X .020 .508 XX .015 .381 XXX .005 .127 ANGLE 1° BREAK ALL CORNERS AND SHARP EDGES 90° MAX. THIRD ANGLE PROJECTION PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF VISUAL COMMUNICATIONS COMPANY, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF VISUAL COMMUNICATIONS COMPANY, INC. IS PROHIBITED.		APPROVAL DRAWN K HOWARD CHECKED DPZ	DATE 8/18/10 8/19/10
DO NOT SCALE DRAWING		MATERIAL SEE NOTES	FINISH SEE NOTES
SCALE: 6:1		TITLE: 5MM MOISTURE SEALED LITEPIPE	SIZE B
REV 002		DWG. NO. LMS XXX XXX	REV 002
SHEET 1 OF 1			

VCC OPTOELECTRONICS
 190 BOSSTICK BLVD. SUITE 101 SAN MARCOS, CA 92069 U.S.A.
 PHONE: (760) 560-1300, FAX: (760) 560-1301 EMAIL: vccsales@vccsite.com

Mouser Electronics

Authorized Distributor

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

VCC:

<u>LMS_033_ATP</u>	<u>LMS_033_BTP</u>	<u>LMS_033_CTP</u>	<u>LMS_033_GTP</u>	<u>LMS_033_RTP</u>	<u>LMS_133_ATP</u>	<u>LMS_133_BTP</u>
<u>LMS_133_CTP</u>	<u>LMS_133_GTP</u>	<u>LMS_133_RTP</u>	<u>LMS_133_YTP</u>	<u>LMS_093_YTP</u>	<u>LMS_113_ATP</u>	<u>LMS_113_BTP</u>
<u>LMS_113_CTP</u>	<u>LMS_113_RTP</u>	<u>LMS_113_YTP</u>	<u>LMS_073_YTP</u>	<u>LMS_093_ATP</u>	<u>LMS_093_BTP</u>	<u>LMS_093_CTP</u>
<u>LMS_093_GTP</u>	<u>LMS_093_RTP</u>	<u>LMS_053_YTP</u>	<u>LMS_073_ATP</u>	<u>LMS_073_BTP</u>	<u>LMS_073_CTP</u>	<u>LMS_073_GTP</u>
<u>LMS_073_RTP</u>	<u>LMS_033_YTP</u>	<u>LMS_053_ATP</u>	<u>LMS_053_BTP</u>	<u>LMS_053_CTP</u>	<u>LMS_053_GTP</u>	<u>LMS_053_RTP</u>