

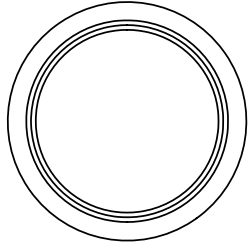
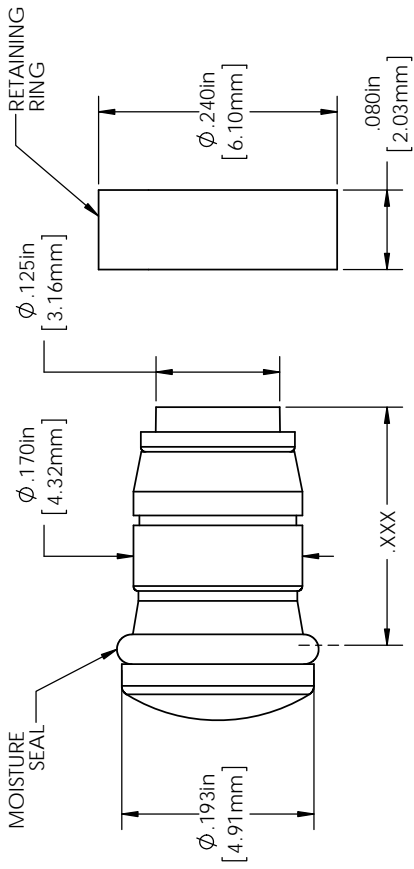


THE DATASHEET OF
LSS_124_ATP



NOTES:

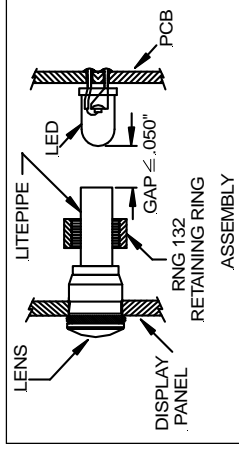
1. ROHS COMPLIANT
2. MATERIAL:
LITEPIPE - ACRYLIC (CLEAR OPTICAL GRADE), UL 94-HB
LENS - POLYCARBONATE, UL 94-V2
SEAL - EPDM
3. MOUNTING: MOUNTS IN A $\phi .171" \pm .002$ [$\phi 4.34\text{mm} \pm .05$] PANEL HOLE ON
RETAINING RING - POLYPROPYLENE (BLACK)
4. PANEL HOLE SHALL BE DEBURRED, BUT NOT CHAMFERED
5. PANEL THICKNESS: .031" [.8mm] TO .094" [2.39mm]
6. ASSEMBLY:
A.) INSERT LITEPIPE THROUGH PANEL HOLE
B.) PRESS ON RETAINING RING TO SECURE UNIT TO PANEL
C.) SLIDE PCB INTO POSITION ALIGNING LED WITH END OF LITEPIPE UNIT
7. U.S. AND FOREIGN PATENTS ISSUED



ORDERING CODE: LSS XXX XXX

LITEPIPE	
XXX =	LENGTH
024	.240" (6.10mm)
044	.440" (11.18mm)
064	.640" (16.26mm)
084	.840" (21.34mm)
104	1.04" (26.4mm)
124	1.24" (31.5mm)
CUSTOM LENGTHS AVAILABLE UPON REQUEST	

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



ECN #	REV.
391	000

DATE	APPROVAL
2/20/08	KHOWARD
3/6/08	AZANELLI

DRAWN: KHOWARD
CHECKED: AZANELLI

MATERIAL: 316L

SEE NOTES



THIRD ANGLE PROJECTION

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED HEREIN IS THE PROPERTY OF VISHAY INSTRUMENTATION INC. ANY REPRODUCTION OR TRANSMISSION OF THIS INFORMATION WITHOUT THE WRITTEN PERMISSION OF VISHAY INSTRUMENTATION INC. IS PROHIBITED.

SEE NOTES

DO NOT SCALE DRAWING

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

- [⊖ View LSS_124_ATP on WIN SOURCE](#)
- [⊖ Visual Communications Company - VCC Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

- ✓ Global Sourcing Solution
- ✓ Obsolete Management
- ✓ Cost Control Management
- ✓ Shortage Management
- ✓ Alternative Solution
- ✓ Excess Inventory Management