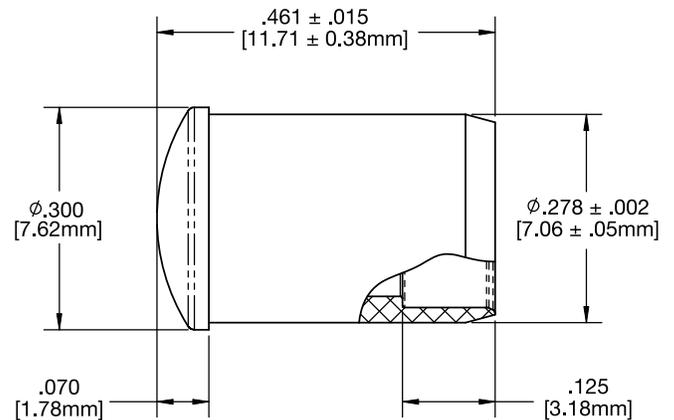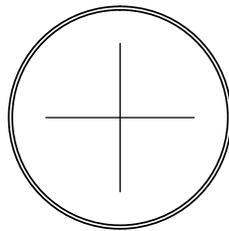# CML_327_CTP
5mm Round Plain End Clear Lens

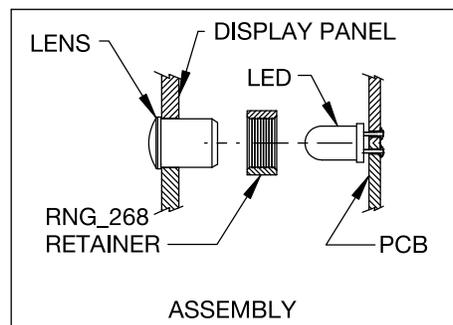## Notes

• **Mounting:** Mounts in a Ø .281" ± .002 [Ø 7.13mm ± .05] panel hole on .375" [9.5mm] centers. Panel thickness .031" [0.8mm] to .250" [6.35mm]. Panel hole should be deburred, but not chamfered.

• **Assembly:** Insert lens through panel hole, slide RNG_268 retainer on back of lens. PCB mounted LEDs slide into lens when the panel cover is closed or the PCB card is inserted into the case.

• **Material:** Polycarbonate, UL 94-V2

• **Color:** Clear Transparent

.461 ± .015
[11.71 ± 0.38mm]

Ø.300
[7.62mm]

Ø.278 ± .002
[7.06 ± .05mm]

.070
[1.78mm]

.125
[3.18mm]

RETAINER
(ORDER SEPARATELY)

RNG_268

LENS

DISPLAY PANEL

LED

RNG_268
RETAINER

PCB

ASSEMBLY

Dimensions Style: Inches [MM] General Tolerances Unless Otherwise Specified		
	Inches	mm
.X	± .020	± .508
.XX	± .010	± .254
.XXX	± .005	± .127
Angle ± 1'		
Third Angle Projection		
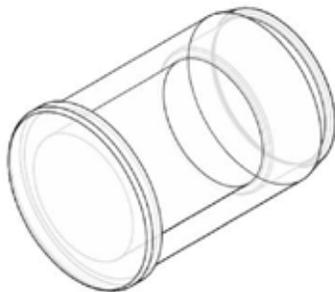
Ordering Code: CML_327_CTP