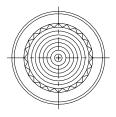


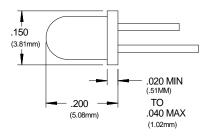


**ACTUAL SIZE** 

**APPROVAL** DATE



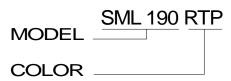
#### RECOMMENDED LED SIZE T-1 (3MM)



LEDs with a major ID of .125" can be accommodated by reducing the panel mounting hole size.

## .190 DIA .171 DIA (4.83mm) (4.34mm) .062 (1.57mm) .150 -(3.81mm) .290 (7.37mm)

## **ORDERING CODES**



RTP Red Transparent BTP Blue Transparent ATP Amber Transparent YTP Yellow Transparent GTP Green Transparent CTP Clear Transparent NEW GLO White Translucent

#### NOTES:

MATERIAL: Polycarbonate

GLO Series - Polycarbonate/Acrylic blend

DESIGN: High profile lens using Fresnel rings.

MOUNTING: Mounts through the front of panel.

Mounting holes should be deburred but not chamfered. Hole size .171"±.002 (4.34mm) on 1/4" centers.

Panel thickness 1/32" to 1/8"

For additional security use retaining ring RNG 165 for use with .125" dia. LEDs.

### U.S. & Foreign Pat. Issued & Pend.

TOLERANCES (EXCEPT AS NOTED)	REVISIONS				VCC P/N: CLIPLITE® SML 190					
	NO.	DESCRIPTION	DATE	BY	VCC P/N	I: CL	JPLITE	SML 190		
DECIMAL ±.010	1	A Id OLO Occion	4 /0 /00	10						
ANCLE		Add GLO Series	1/6/09	JG	TAR WA		ON 4N 41 IN 11 O A TI			
ANGLE ± 30'	2				VISUAL COMMUNICATIONS COMPANY, INC. 190 Bosstick Blvd, Ste. 101 San Marcos, California 92069 U.S.A. Phone: (760) 560-1300; Fax: (760) 560-1301; e-mail: vccsales@vcclite.com					
DIAMETER .003 TIR RADII .008 Max	3									
	4				DRAWN BY JMS	DATE	10/25/85	DRAWING NO.	REV.	
	5				CHK'D	SCALE	5 X	SML 190A	1	

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