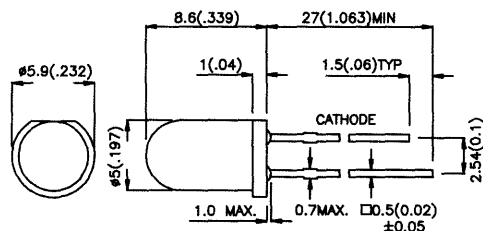


Part No.	Emitting Color + Material	λ_D (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle 2 θ /2	Dimension
				Min.	Typ.		

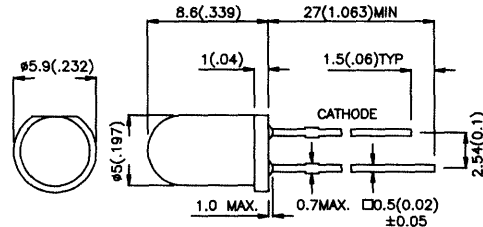
L7113SGC	GaP	568	water clear	70	200	20°
L7113SGD	GaP	568	green diffused	20	40	30°
L7113MGC	InGaAlP	568	water clear	480	1000	20°
L7113VGC/E	InGaN	525	water clear	2800	4500	20°
L7113SURC	InGaAlP	628	water clear	1300	1800	20°
L7113SURC/E	InGaAlP	630	water clear	1600	2200	20°
L7113SEC	InGaAlP	601	water clear	700	2500	20°
L7113SET	InGaAlP	601	orange transparent	700	2500	20°
L7113SED	InGaAlP	601	orange diffused	400	800	30°
L7113SEC/E	InGaAlP	621	water clear	1600	5000	20°
L7113SEC/H	InGaAlP	630	water clear	7000	10000	20°
L7113SYC	InGaAlP	588	water clear	400	1200	20°
L7113SYT	InGaAlP	588	yellow transparent	400	1200	20°
L7113SYD	InGaAlP	588	yellow diffused	100	400	30°
L7113SYC/H	InGaAlP	589	water clear	1500	2100	20°
L7113SRC/DU	GaAlAs	640	water clear	1000	1200	20°
L7113SRC/DV	GaAlAs	640	water clear	1300	1500	20°
L7113SRC/DW	GaAlAs	640	water clear	1600	1800	20°
L7113SRC/E	GaAlAs	640	water clear	2000	2800	20°
L7113SRC/F	GaAlAs	640	water clear	3500	4000	20°
L7113SRD/D	GaAlAs	640	red diffused	200	250	30°
L7113SRD/E	GaAlAs	640	red diffused	300	400	30°
L7113SRD/F	GaAlAs	640	red diffused	500	600	30°
L7113SRD/G	GaAlAs	640	red diffused	700	900	30°
L7113SRD/H	GaAlAs	640	red diffused	1000	1500	30°

T-1 3/4 (5mm) Round



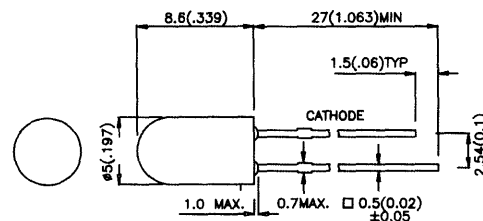
L53SGC	GaP	568	water clear	70	200	30°
L53SGD	GaP	568	green diffused	20	40	60°
L53MGC	InGaAlP	568	water clear	480	1000	30°
L53VGC/E	InGaN	525	water clear	2800	4500	30°
L53SURC	InGaAlP	628	water clear	1300	1800	30°
L53SURC/E	InGaAlP	630	water clear	1600	2200	30°
L53SEC	InGaAlP	601	water clear	700	2500	30°
L53SET	InGaAlP	601	orange transparent	700	2500	30°
L53SED	InGaAlP	601	orange diffused	400	800	60°
L53SEC/E	InGaAlP	621	water clear	1600	5000	30°
L53SEC/H	InGaAlP	630	water clear	7000	10000	30°
L53SYC	InGaAlP	588	water clear	400	1200	30°
L53SYT	InGaAlP	588	yellow transparent	400	1200	30°
L53SYD	InGaAlP	588	yellow diffused	100	400	60°
L53SYC/H	InGaAlP	589	water clear	1500	2100	30°
L53SRC/DU	GaAlAs	640	water clear	1000	1200	30°
L53SRC/DV	GaAlAs	640	water clear	1300	1500	30°
L53SRC/DW	GaAlAs	640	water clear	1600	1800	30°
L53SRC/E	GaAlAs	640	water clear	2000	2800	30°
L53SRC/F	GaAlAs	640	water clear	3500	4000	30°
L53SRD/D	GaAlAs	640	red diffused	200	250	60°
L53SRD/E	GaAlAs	640	red diffused	300	400	60°
L53SRD/F	GaAlAs	640	red diffused	500	600	60°
L53SRD/G	GaAlAs	640	red diffused	700	900	60°
L53SRD/H	GaAlAs	640	red diffused	1000	1500	60°

T-1 3/4 (5mm) Round



L1503SGC	GaP	568	water clear	70	200	30°
L1503SGT	GaP	568	green transparent	70	150	30°
L1503SRC/D	GaAlAs	640	water clear	1000	1500	30°
L1503SRC/E	GaAlAs	640	water clear	2000	2800	30°
L1503SRC/F	GaAlAs	640	water clear	3500	4000	30°
L1503SRD	GaAlAs	640	red diffused	100	400	60°

T-1 3/4 (5mm) Round



NOTES :

1. All dimensions are in millimeters (inches)
2. Tolerance is $\pm 0.25\text{mm}(0.01\text{'})$ unless otherwise noted.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Standard LEDs - Through Hole category](#):

Click to view products by [Kingbright manufacturer](#):

Other Similar products are found below :

[LTL-10254W](#) [LTL-1214A](#) [LTL-2231AT](#) [LTL-3251A](#) [LTL-4262N](#) [LTL-433P](#) [LTL-5234](#) [LTL87HTBK](#) [LTL-87HD4B](#) [HLMP-EL30-PS0DD](#) [1L0532V23G0TD001](#) [NSPW500CS](#) [NTE30036](#) [NTE30044](#) [NTE30059](#) [NTE3020](#) [LD CQDP-1U3U-W5-1-K](#) [LP379PPG1C0G0300001](#) [SLR-342MC3F](#) [SLX-LX3044GD](#) [SLX-LX3044ID](#) [SLX-LX3044YD](#) [1.90690.3330000](#) [SSS-LX4673ID-410B](#) [1L0532Y24I0TD001](#) [264-7SYGD/S530-E2](#) [HLMP-1301-G00FG](#) [HLMP1385](#) [LTL-10224W](#) [LTL-1224A](#) [LTL-1234A](#) [LTL-2251AT](#) [LTL-403HR](#) [LTL-4222](#) [LU7-E-B](#) [4380H1](#) [HLMP-3962-F0002](#) [HLMP-GG15-R0000](#) [323-2SURD/S530-A3](#) [L53SRC/E-Z](#) [L-7679C1ZGC](#) [4302T1-5V](#) [4306D23](#) [4363D1/5](#) [WP1503SRC/J4](#) [WP153GDT](#) [WP153YDT](#) [WP1543SGC](#) [WP1543SURC](#) [WP53MGD](#)