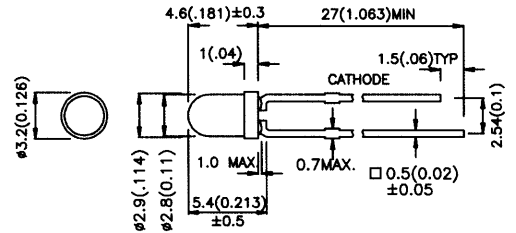


Part No.	Emitting Color + Material	λ D (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle	Dimension
				Min.	Typ.		

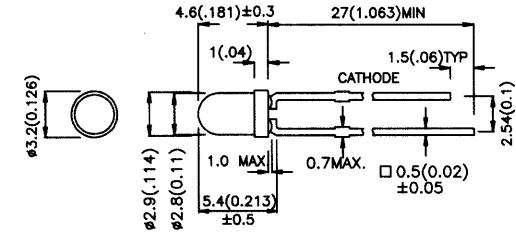
L7104SGC	GaP	568	water clear	80	150	34°
L7104SGD	GaP	568	green diffused	20	40	40°
L7104MGC	InGaAlP	568	water clear	200	700	34°
L7104VGC/E	InGaN	525	water clear	1500	2000	34°
L7104SURC/E	InGaAlP	630	water clear	1000	1300	34°
L7104SEC	InGaAlP	601	water clear	500	1300	34°
L7104SET	InGaAlP	601	orange transparent	500	1300	34°
L7104SED	InGaAlP	601	orange diffused	300	800	40°
L7104SEC/E	InGaAlP	621	water clear	1000	2000	34°
L7104SEC/H	InGaAlP	630	water clear	2000	3500	34°
L7104SYC	InGaAlP	588	water clear	300	700	34°
L7104SYT	InGaAlP	588	yellow transparent	300	700	34°
L7104SYD	InGaAlP	588	yellow diffused	100	250	40°
L7104SYC/H	InGaAlP	589	water clear	480	900	34°
L7104SRC/D	GaAlAs	640	water clear	500	600	34°
L7104SRC/E	GaAlAs	640	water clear	700	900	34°
L7104SRC/F	GaAlAs	640	water clear	1000	1100	34°
L7104SRC/G	GaAlAs	640	water clear	1200	1300	34°
L7104SRC/H	GaAlAs	640	water clear	1400	1700	34°
L7104SRC/J	GaAlAs	640	water clear	1800	2300	34°
L7104SRD/D	GaAlAs	640	red diffused	100	150	40°
L7104SRD/E	GaAlAs	640	red diffused	200	250	40°
L7104SRD/F	GaAlAs	640	red diffused	300	350	40°
L7104SRD/G	GaAlAs	640	red diffused	400	500	40°
L7104SRD/H	GaAlAs	640	red diffused	600	900	40°
L7104SRD/J	GaAlAs	640	red diffused	1000	1200	40°

T-1 (3mm) Round



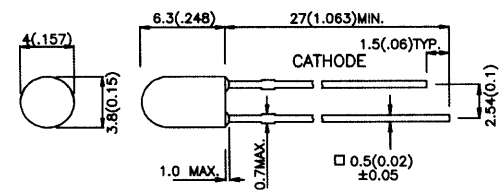
L934SGC	GaP	568	water clear	80	150	50°
L934SGD	GaP	568	green diffused	20	40	60°
L934MGC	InGaAlP	568	water clear	200	700	50°
L934VGC/E	InGaN	525	water clear	1500	2000	50°
L934SURC	InGaAlP	628	water clear	500	1000	50°
L934SURC/E	InGaAlP	630	water clear	1000	1300	50°
L934SEC	InGaAlP	601	water clear	500	1300	50°
L934SET	InGaAlP	601	orange transparent	500	1300	50°
L934SED	InGaAlP	601	orange diffused	300	800	60°
L934SEC/E	InGaAlP	621	water clear	1000	2000	50°
L934SEC/H	InGaAlP	630	water clear	2000	3500	50°
L934SYC	InGaAlP	588	water clear	300	700	50°
L934SYT	InGaAlP	588	yellow transparent	300	700	50°
L934SYD	InGaAlP	588	yellow diffused	100	250	60°
L934SYC/H	InGaAlP	589	water clear	480	900	50°
L934SRC/D	GaAlAs	640	water clear	500	600	50°
L934SRC/E	GaAlAs	640	water clear	700	900	50°
L934SRC/F	GaAlAs	640	water clear	1000	1100	50°
L934SRC/G	GaAlAs	640	water clear	1200	1300	50°
L934SRC/H	GaAlAs	640	water clear	1400	1700	50°
L934SRC/J	GaAlAs	640	water clear	1800	2300	50°
L934SRD/D	GaAlAs	640	red diffused	100	150	60°
L934SRD/E	GaAlAs	640	red diffused	200	250	60°
L934SRD/F	GaAlAs	640	red diffused	300	350	60°
L934SRD/G	GaAlAs	640	red diffused	400	500	60°
L934SRD/H	GaAlAs	640	red diffused	600	900	60°
L934SRD/J	GaAlAs	640	red diffused	1000	1200	60°

T-1 (3mm) Round



L7123SURC	InGaAlP	628	water clear	300	600	30°(H) 88°(V)
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4mm Oval



NOTES :

1. All dimensions are in millimeters (inches)
2. Tolerance is ±0.25mm(0.01") unless otherwise noted.