

ROUND LED

Part Number	Material	λD (nm)	Lens Type	Iv (mcd) @10mA *20mA		Viewing Angle 2θ1/2	Dimensions
				Min.	Typ.		
L-908A8ID	GaAsP/GaP	617	red diffused	6	15	60°	T-1 (3mm) Round
L-908A8GD	GaP	568	green diffused	10	25	60°	
L-1154ID	GaAsP/GaP	617	red diffused	6	15	60°	T-1 (3mm) Round
L-1154SURDK	AlGaInP	630	red diffused	*120	*200	60°	
L-1154YD	GaAsP/GaP	588	yellow diffused	5	15	60°	
L-1154GD	GaP	568	green diffused	10	25	60°	
L-1154CGDK	AlGaInP	570	green diffused	*80	*120	60°	
L-7104ID	GaAsP/GaP	617	red diffused	10	20	50°	T-1 (3mm) Round
L-7104EC	GaAsP/GaP	617	water clear	12	30	30°	
L-7104ND	GaAsP/GaP	602	orange diffused	10	20	50°	
L-7104NC	GaAsP/GaP	602	water clear	12	30	30°	
L-7104YD	GaAsP/GaP	588	yellow diffused	8	15	50°	
L-7104GD	GaP	568	green diffused	10	25	50°	
L-7104GC	GaP	568	water clear	12	40	30°	
L-7104PGD	GaP	557	green diffused	3	8	50°	
L-7104SRD-F	GaAlAs	640	red diffused	*90	*160	50°	
L-7104SRC-D	GaAlAs	640	water clear	*120	*240	30°	
L-7104SRD-J4	AlGaInP	640	red diffused	*200	*500	50°	
L-7104SRC-J4	AlGaInP	640	water clear	*1000	*1500	30°	
L-7104SURDK	AlGaInP	630	red diffused	*120	*240	50°	
L-7104SURCK	AlGaInP	630	water clear	*400	*900	30°	
L-7104SURC-E	AlGaInP	630	water clear	*500	*1100	30°	
L-7104SEC-H	AlGaInP	625	water clear	*1900	*3000	30°	
L-7104SECK-J3	AlGaInP	625	water clear	*2300	*3600	30°	
L-7104SECK	AlGaInP	605	water clear	*700	*1400	30°	
L-7104SECK-J4	AlGaInP	605	water clear	*3600	*6000	30°	
L-7104SYDK	AlGaInP	590	yellow diffused	*400	*800	50°	
L-7104SYCK	AlGaInP	590	water clear	*700	*1500	30°	
L-7104SYCK-J3	AlGaInP	590	water clear	*1900	*3000	30°	
L-7104SYC-H	AlGaInP	589	water clear	*1600	*3000	30°	
L-7104SGD	GaP	568	green diffused	*18	*40	50°	
L-7104SGC	GaP	568	water clear	*30	*60	30°	
L-7104CGDK	AlGaInP	570	green diffused	*80	*250	50°	
L-7104CGCK	AlGaInP	570	water clear	*200	*500	30°	
L-7104ZGCK	InGaN	525	water clear	*8000	*14000	30°	
L-7104ZGC-G	InGaN	525	water clear	*10500	*16500	30°	
L-7104VBC-D	InGaN	470	water clear	*2100	*3700	30°	
L-7104QBC-D	InGaN	465	water clear	*900	*1600	30°	

NOTES:
 1. All dimensions are in millimeters(inches).
 2. Tolerance is ±0.25mm(0.01") unless otherwise noted.
 3. Luminous intensity value is traceable to CIE127-2007 standards.