



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

L-1633SURC	InGaAlP	628	water clear	700	1600	50°	T-1 3/4 (5mm) Round
L-1633SURC-E	InGaAlP	630	water clear	1300	2000	50°	

L-2523SURC	InGaAlP	628	water clear	1300	2000	12°	T-1 3/4 (5mm) Round
L-2523SURC-E	InGaAlP	630	water clear	1600	2500	12°	

L-793SRC-C	GaAlAs	640	water clear	1000	1500	40°	8mm Round
L-793SRC-D	GaAlAs	640	water clear	1600	1800	40°	
L-793SRC-E	GaAlAs	640	water clear	2000	2800	40°	
L-793SRC-F	GaAlAs	640	water clear	3000	3800	40°	
L-793SRD-C	GaAlAs	640	red diffused	200	300	60°	
L-793SRD-D	GaAlAs	640	red diffused	350	400	60°	
L-793SRD-E	GaAlAs	640	red diffused	450	500	60°	
L-793SRD-F	GaAlAs	640	red diffused	550	600	60°	
L-793SRD-G	GaAlAs	640	red diffused	650	700	60°	
L-793SRD-H	GaAlAs	640	red diffused	800	1200	60°	

L-813SRC-C	GaAlAs	640	water clear	1000	1500	40°	10mm Round
L-813SRC-D	GaAlAs	640	water clear	1600	1800	40°	
L-813SRC-E	GaAlAs	640	water clear	2000	2800	40°	
L-813SRC-F	GaAlAs	640	water clear	3000	3800	40°	
L-813SRD-C	GaAlAs	640	red diffused	200	300	60°	
L-813SRD-D	GaAlAs	640	red diffused	350	400	60°	
L-813SRD-E	GaAlAs	640	red diffused	450	500	60°	
L-813SRD-F	GaAlAs	640	red diffused	550	600	60°	
L-813SRD-G	GaAlAs	640	red diffused	650	700	60°	
L-813SRD-H	GaAlAs	640	red diffused	800	1200	60°	

NOTES :

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