

MULTI-COLOR LED

Part Number	Material	λ_D (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle 2 θ 1/2	Dimensions	
				Min.	Typ.			
L-115VEGW	GaAsP/GaP	617	white diffused	8	20	60°	<p>T-1 (3mm) Round</p>	
	GaP	568		10	30			
L-115VEYW	GaAsP/GaP	617	white diffused	8	20	60°		
	GaAsP/GaP	588		10	24			
L-115VGYW	GaP	568	white diffused	10	30	60°		
	GaAsP/GaP	588		10	24			
L-3VEGW	GaAsP/GaP	617	white diffused	10	30	60°		<p>T-1 (3mm) Round</p>
	GaP	568		20	40			
L-3VGYW	GaP	568	white diffused	15	40	60°		
	GaAsP/GaP	588		10	15			
L-3VSURKCGKC	AlGaInP	630	water clear	100	400	30°		
	AlGaInP	570		200	400			
L-57IID	GaAsP/GaP	617	red diffused	4	12	30°	<p>T-1 3/4 (5mm) Round</p>	
L-57GGD	GaP	568	green diffused	8	20	30°		
	GaP	568		8	20			
L-57SRSRD	GaAlAs	640	red diffused	30	60	30°		
	GaAlAs	640		30	60			
L-57EGW	GaAsP/GaP	617	white diffused	6	14	30°		
	GaP	568		12	30			
L-57GYW	GaP	568	white diffused	12	30	30°		
	GaAsP/GaP	588		4	10			
L-57SURKSGW	AlGaInP	630	white diffused	80	150	30°		
	GaP	568		12	30			
L-59EGW	GaAsP/GaP	617	white diffused	20	40	30°		<p>T-1 3/4 (5mm) Round</p>
	GaP	568		20	60			
L-59EYW	GaAsP/GaP	617	white diffused	20	40	30°		
	GaAsP/GaP	588		20	40			
L-59GYW	GaP	568	white diffused	50	100	30°		
	GaAsP/GaP	588		20	40			
L-59SURKSGW	AlGaInP	630	white diffused	200	400	30°		
	GaP	568		20	60			
L-59SURKCGKW	AlGaInP	630	white diffused	200	400	30°		
	AlGaInP	570		80	180			
L-59EGC	GaAsP/GaP	617	water clear	50	100	20°		
	GaP	568		50	120			
L-59GYC	GaP	568	water clear	50	120	20°		
	GaAsP/GaP	588		40	80			
L-59SURKSGC	AlGaInP	630	water clear	600	1200	20°		
	GaP	568		50	120			

NOTES:
 1. All dimensions are in millimeters (inches).
 2. Tolerance is $\pm 0.25\text{mm}$ (0.01") unless otherwise noted.
 3. Luminous intensity value is traceable to CIE 127-2007 standards.