



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

L3VEGW	GaAsP/GaP	625	white diffused	12	40	60°	<p>T-1 (3mm) Round</p>
	GaP	568		12	35		
L3VEYW	GaAsP/GaP	625	white diffused	12	40	60°	
	GaAsP/GaP	588		8	15		
L3VGYW	GaP	568	white diffused	12	35	60°	
	GaAsP/GaP	588		8	15		

L3WEGW	GaAsP/GaP	625	white diffused	12	40	60°	<p>T-1 (3mm) Round</p>
	GaP	568		12	35		
L3WSRSGW/CC	GaAlAs	640	white diffused	70	150	60°	
	GaP	568		12	35		
L3WSURKMGKW	InGaAlP	630	white diffused	110	240	60°	
	InGaAlP	570		36	90		

L937IID	GaAsP/GaP	625	red diffused	8	20	60°	<p>T-1 (3mm) Round</p>
	GaAsP/GaP	625		8	20		
L937GGD	GaP	568	green diffused	5	15	60°	
	GaP	568		5	15		
L937YYD	GaAsP/GaP	588	yellow diffused	5	10	60°	
	GaAsP/GaP	588		5	10		
L937EGW	GaAsP/GaP	625	white diffused	8	20	60°	
	GaP	568		8	20		
L937EYW	GaAsP/GaP	625	white diffused	8	20	60°	
	GaAsP/GaP	588		5	10		
L937GYW	GaP	568	white diffused	8	20	60°	
	GaAsP/GaP	588		5	10		

L469EGW	GaAsP/GaP	625	white diffused	5	15	60°	<p>T-1 (3mm) Round</p>
	GaP	568		5	10		
L469GYW	GaP	568	white diffused	5	10	60°	
	GaAsP/GaP	588		3	8		
L469SRSGW/CC	GaAlAs	640	white diffused	40	60	60°	
	GaP	568		8	15		
L469SURKMGKW	InGaAlP	630	white diffused	70	170	60°	
	InGaAlP	570		10	30		

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