



Part No.	Emitting Color + Material	$\lambda_D$ (nm)	Lens Type	Iv (mcd) @10mA *20mA		Viewing Angle	Dimension
				Min.	Typ.		

							3.4mm Right Angle
L-1384AD/1ID	GaAsP/GaP	625	red diffused	12	20	60°	
L-1384AD/1GD	GaP	568	green diffused	8	15	60°	
L-1384AD/1YD	GaAsP/GaP	588	yellow diffused	8	15	60°	
L-1384AD/1SRD	GaAlAs	640	red diffused	*70	*200	60°	

							4.7mm Right Angle
L-1533BQ/1ID	GaAsP/GaP	625	red diffused	8	30	60°	
L-1533BQ/1GD	GaP	568	green diffused	8	20	60°	
L-1533BQ/1YD	GaAsP/GaP	588	yellow diffused	5	20	60°	
L-1533BQ/1SRD	GaAlAs	640	red diffused	*100	*400	60°	

							4.8mm Right Angle
L-73CB/1IDA L-73CB/2IDA L-73CB/3IDA L-73CB/4IDA	GaAsP/GaP	625	red diffused	8	30	60°	<p>L-73CB/1 [Dim.A : 6(.236)] L-73CB/2 [Dim.A : 12.7(0.5)] L-73CB/3 [Dim.A : 18.9(0.744)] L-73CB/4 [Dim.A : 25.4(1.0)]</p>
L-73CB/1GDA L-73CB/2GDA L-73CB/3GDA L-73CB/4GDA	GaP	568	green diffused	8	20	60°	
L-73CB/1YDA L-73CB/2YDA L-73CB/3YDA L-73CB/4YDA	GaAsP/GaP	588	yellow diffused	5	20	60°	
L-73CB/1SRDA L-73CB/2SRDA L-73CB/3SRDA L-73CB/4SRDA	GaAlAs	640	red diffused	*100	*300	60°	

							4.8mm Right Angle
L-73HB/1IDA	GaAsP/GaP	625	red diffused	8	30	60°	
L-73HB/1GDA	GaP	568	green diffused	8	20	60°	
L-73HB/1YDA	GaAsP/GaP	588	yellow diffused	5	20	60°	
L-73HB/1SRDA	GaAlAs	640	red diffused	*100	*300	60°	

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