
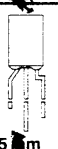
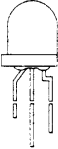





637-324/336



Bi-Colour + Bi-Polar LED Lamps

Case	Type	Emitting-Colour + Material	Wave Length $\lambda_{peak}$ (nm)		Case-colour	Luminous Intensity ( $I_F = 20$ mA) mcd		Full Viewing angle	Dim. Fig.-No.
			min.	max.		min.	max.		
 5 mm	L-59 EGC	GaP	625	565	water-clear	100-300	50-200	24°	32
	L-59 EYC	GaP	625	590	water-clear	100-300	30-80		
	L-59 GYC	GaAsP/GaP	565	590	water-clear	50-200	30-80		
	L-59 SRSGC	GaP	660	565	water-clear	300-700	80-200		
Bi-Colour									
 2 x 5 mm	L-119 EGW	GaP	625	565	white-diffused	8-20	8-20	110°	33
	L-119 EYW	GaP	625	590	white-diffused	8-20	8-20		
	L-119 GYW	GaAsP/GaP	565	590	white-diffused	8-20	8-20		
Bi-Colour									
 8 mm	L-799 EGW	GaP	625	565	white-diffused	30-90	20-60	50°	34
	L-799 EYW	GaP	625	590	white-diffused	30-90	20-60		
	L-799 GYW	GaAsP/GaP	565	590	white-diffused	20-60	20-60		
	L-799 SRSGW	GaP	660	565	white-diffused	100-300	40-70		
Bi-Colour									
 10 mm	L-819 IID	GaP	625	625	red-diffused	20-50	20-50	50°	35
	L-819 GGD	GaP	565	565	green-diffused	12,5-40	12,5-40		
	L-819 YYD	GaAsP/GaP	590	590	yellow-diffused	12,5-40	12,5-40		
2 Chip									
 10 mm	L-819 EGW	GaP	625	565	white-diffused	30-90	20-60	50°	35
	L-819 EYW	GaP	625	590	white-diffused	30-90	20-60		
	L-819 GYW	GaAsP/GaP	565	590	white-diffused	20-60	20-60		
	L-819 SRSGW	GaP	660	565	white-diffused	100-300	40-70		
Bi-Colour									
 3,6 x 6,1 mm	L-1049 EGW	GaP	625	565	white-diffused	8-20	2-8	100°	36
	L-1049 EYW	GaP	625	590	white-diffused	8-20	2-8		
	L-1049 GYW	GaAsP/GaP	565	590	white-diffused	2-8	2-8		
	L-1049 SRSGW	GaP	660	565	white-diffused	32-100	20-50		
Bi-Colour									

