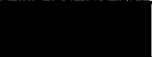
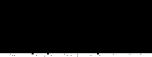


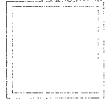
Size of Light Emitting Areas Packing Outline	Type	Emitting- Colour + Material	Wave Length λ_{peak} (nm)	Case-colour	Luminous Intensity ($I_F = 20 \text{ mA}$) mcd		Full Viewing angle	Dimen. Fig.- No.
					min.	typ.		

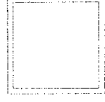
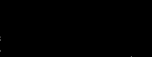
 8.89 x 3.81	KB-2300 ID		625	red-diffused	10	-	25	120°	57
	KB-2500 SGD		565	green-diffused	10	-	25		
	KB-2400 YD	GaAsP/GaP	590	yellow-diffused	8	-	18		
	KB-A100 SRD		660	red-diffused	15	-	40		

 8.89 x 3.81	KB-2300 EW		625	white-diffused	10	-	25	120°	57
	KB-2500 SGW		565	white-diffused	10	-	25		
	KB-2400 YW	GaAsP/GaP	590	white-diffused	8	-	18		
	KB-A100 SRW		660	white-diffused	15	-	40		

 19.05 x 3.81	KB-2350 ID		625	red-diffused	20	-	50	120°	58
	KB-2550 SGD		565	green-diffused	20	-	50		
	KB-2450 YD	GaAsP/GaP	590	yellow-diffused	15	-	38		
	KB-B100 SRD		660	red-diffused	30	-	80		

 19.05 x 3.81	KB-2350 EW		625	white-diffused	20	-	50	120°	58
	KB-2550 SGW		565	white-diffused	20	-	50		
	KB-2450 YW	GaAsP/GaP	590	white-diffused	15	-	38		
	KB-B100 SRW		660	white-diffused	30	-	80		

 8.89 x 8.89	KB-2655 ID		625	red-diffused	20	-	45	120°	59
	KB-2855 SGD		565	green-diffused	20	-	50		
	KB-2755 YD	GaAsP/GaP	590	yellow-diffused	15	-	38		
	KB-C100 SRD		660	red-diffused	30	-	80		

 8.89 x 8.89	KB-2655 EW		625	white-diffused	20	-	45	120°	59
	KB-2855 SGW		565	white-diffused	20	-	50		
	KB-2755 YW	GaAsP/GaP	590	white-diffused	15	-	35		
	KB-C100 SRW		660	white-diffused	30	-	80		