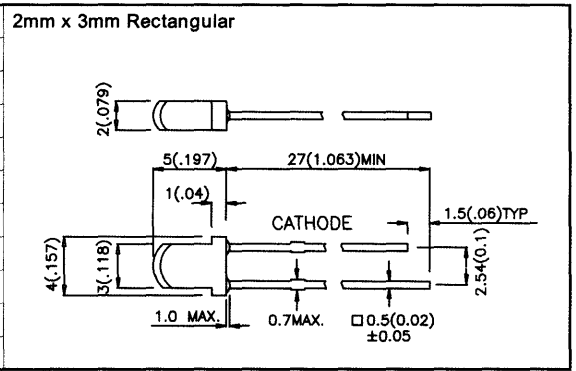
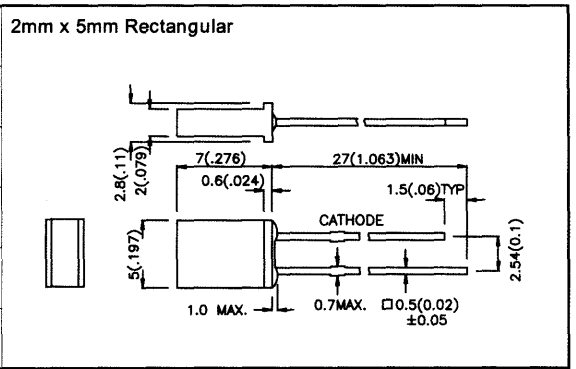


Part No.	Emitting Color + Material	λ_D (nm)	Lens Type	Iv (mcd) @10mA *20mA		Viewing Angle 2 θ /2	Dimension
				Min.	Typ.		

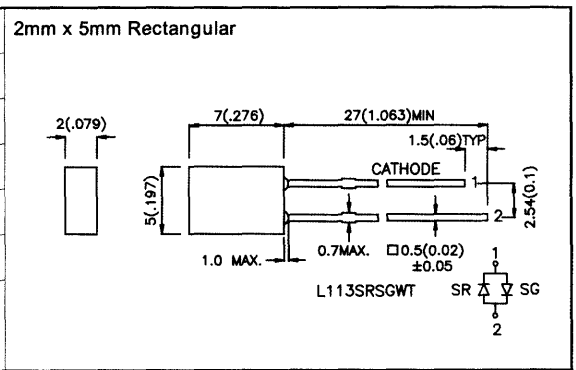
L169XHD	GaP	660	red diffused	1.2	3	100°
L169XHT	GaP	660	red transparent	2	5	30°
L169XID	GaAsP/GaP	625	red diffused	8	15	100°
L169XIT	GaAsP/GaP	625	red transparent	12	30	30°
L169XGD	GaP	568	green diffused	5	15	100°
L169XGT	GaP	568	green transparent	5	20	30°
L169XYD	GaAsP/GaP	588	yellow diffused	5	10	100°
L169XYT	GaAsP/GaP	588	yellow transparent	5	15	30°
L169XAT	GaAsP/GaP	588	amber transparent	5	15	30°
L169XPGD	GaP	555	green diffused	2	5	100°
L169XPGTL	GaP	555	green transparent	3	8	30°



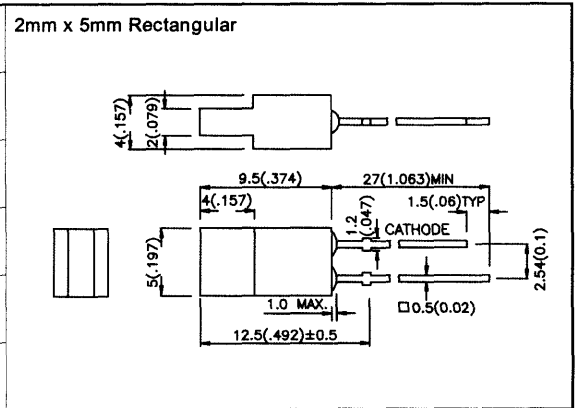
L103HD	GaP	660	red diffused	0.5	1	110°
L103ID	GaAsP/GaP	625	red diffused	3	5	110°
L103ED	GaAsP/GaP	625	orange diffused	3	5	110°
L103GD	GaP	568	green diffused	2	5	110°
L103YD	GaAsP/GaP	588	yellow diffused	1	4	110°
L103SRD	GaAlAs	640	red diffused	*40	*80	110°



L113HDT	GaP	660	red diffused	0.5	1	110°
L113IDT	GaAsP/GaP	625	red diffused	3	5	110°
L113EDT	GaAsP/GaP	625	orange diffused	3	5	110°
L113GDT	GaP	568	green diffused	2	5	110°
L113YDT	GaAsP/GaP	588	yellow diffused	1	4	110°
L113SRDT	GaAlAs	640	red diffused	*40	*80	110°
L113SRSGWT	GaAlAs	640	white diffused	*40	*70	100°
	GaP	568		*8	*10	



L233HDT125	GaP	660	red diffused	0.5	1	110°
L233IDT125	GaAsP/GaP	625	red diffused	3	5	110°
L233EDT125	GaAsP/GaP	625	orange diffused	3	5	110°
L233GDT125	GaP	568	green diffused	2	3	110°
L233YDT125	GaAsP/GaP	588	yellow diffused	2	3	110°
L233ADT125	GaAsP/GaP	588	amber diffused	2	3	110°



NOTES :

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