



Part No.	Emitting Color + Material	λ D (nm)	Lens Type	Iv (mcd) @ 10mA *20mA		Viewing Angle	Dimension
				Min.	Typ.		
L885/6IDT	GaAsP/GaP	625	red diffused	5	10	120°	10mm x 16mm 10(.394) 6(.236) 6(.236) 1.5 MAX. 2.54(0.1) NOT FLAT 3.2(.126) 8(.315) 5(.197)
L885/6GDT	GaP	568	green diffused	5	10	120°	
L885/6YDT	GaAsP/GaP	588	yellow diffused	5	10	120°	
L885/6SRDT	GaAlAs	640	red diffused	*20	*60	120°	
L895/8IDT	GaAsP/GaP	625	red diffused	5	10	120°	10mm x 22mm 10(.394) 22(.866) 6(.236) 6(.236) 6(.236) 1.5 MAX. 2.54(0.1) NOT FLAT 3.2(.126) 8(.315) 5(.197)
L895/8GDT	GaP	568	green diffused	5	10	120°	
L895/8YDT	GaAsP/GaP	588	yellow diffused	5	10	120°	
L895/8SRDT	GaAlAs	640	red diffused	*20	*60	120°	
L945/5HD	GaP	660	red diffused	0.5	1	110°	1mmx5mm 5 Elements 30(1.18) 6(.236) 5(.197) 3.5(.138) 8(.315) 2(.079) 1.5(.06) TYP 15(.591) MIN 2.54(0.1) CATHODE 3(.118) 2.8(.11) 1(.039) 0.5(0.02)
L945/5GD	GaP	568	green diffused	0.8	2	110°	
L945/5YD	GaAsP/GaP	588	yellow diffused	0.8	2	110°	

NOTES :

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