



Advanced Micro Lites, Inc.

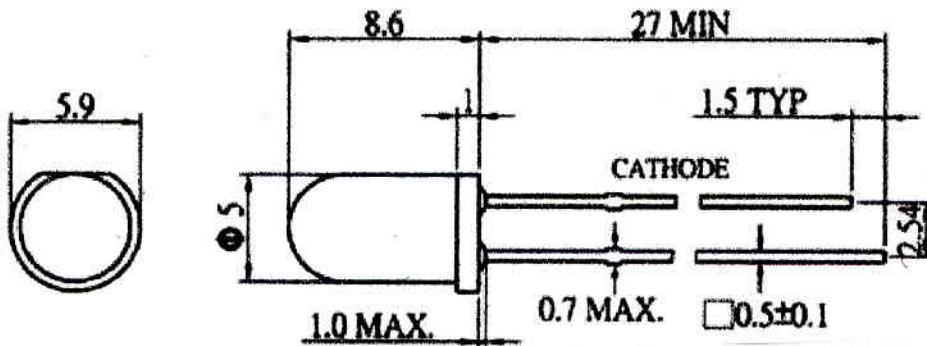
L513 Series (Amber, Yellow, Red) (Back to product)

205 Dempsey Street, Elburn, IL 60119

630-365-5450 tel

630-365-5456 fax

www.advmicrolites.com



Part No.	Source (Dice)	Lens Type (Resin)	Wavelength		IV (mcd) 10mA*20mA		Viewing Angle θ 1/2
			(Typ)		Min	Typ	
			D(nm)	P(nm)			
L513LYC-30D	AlGaInP	Water Clear	589	591	800	2000	30
L513YC-30D	GaAsP	Water Clear	590	589	25	40	30
L513YD	GaAsP	Yellow Diffused	590	589	5	20	60
L513YT	GaAsP	Yellow Transparent	590	589	25	40	30
L513QYC-30D	AlGaInP	Water Clear	590	592	410	1000	30
L513LAC-30D	AlGaInP	Water Clear	610	618	700	1500	30
L513QAC-30D	AlGaInP	Water Clear	610	618	450	850	30
L513EC-30D	GaAsP	Water Clear	620	630	35	80	30
L513ED-E	GaAsP	Orange Diffused	620	630	13	30	60
L513ED	GaAsP	Red Diffused	620	630	13	30	60
L513ET	GaAsP	Red Transparent	620	630	25	75	30
L513QEC-30D	AlGaInP	Water Clear	620	630	450	1100	30
L513SEC-30D	AlGaInP	Water Clear	624	632	700	1500	30
L513LEC-15D	AlGaInP	Water Clear	625	630	3000	4000	15
L513LEC-30D	AlGaInP	Water Clear	625	640	1200	1700	30
L513LRC-30D	AlGaInP	Water Clear	630	650	700	1500	30
L513QRC-30D	AlGaInP	Water Clear	630	650	200	550	30
L513LRC-15D	AlGaAs	Water Clear	643	660	280	600	15
L513LRD	AlGaAs	Red Diffused	645	660	90	165	60
L513SRC-30D	AlGaAs	Water Clear	645	660	110	250	30
L513HD	GaP	Red Diffused	653	700	2.5	6	60