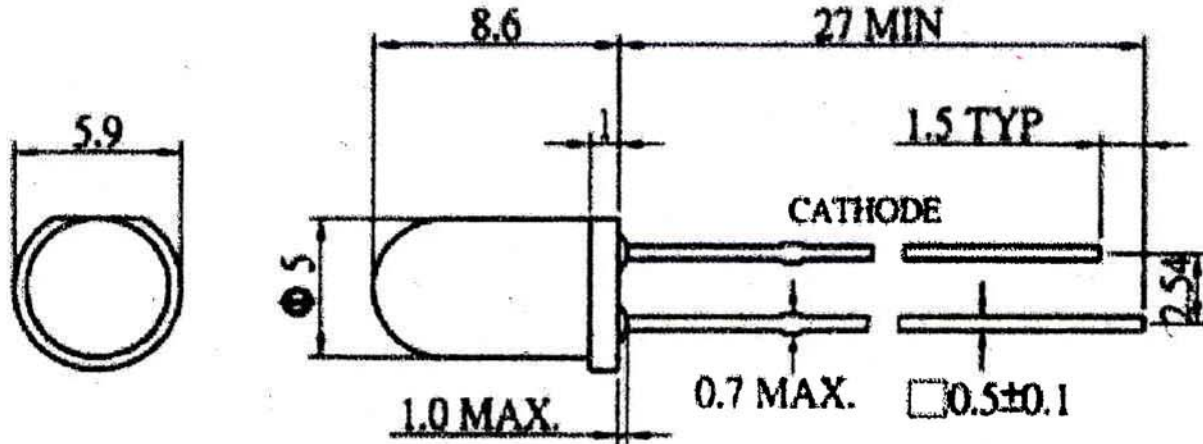




# Advanced Micro Lites, Inc.

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



Part No.	Source (Dice)	Lens Type (Resin)	Wavelength		IV (mcd) 10mA*20mA		Viewing Angle $\theta$ 1/2
			(Typ)		Min	Typ	
			D(nm)	P(nm)			
<a href="#">L513MBC-30D</a>	SiC	Water Clear	470	468	350	600	30
<a href="#">L513QBC-30D</a>	GaN	Water Clear	470	-	500	750	30
<a href="#">L513LPGC-30D</a>	AlGaInP	Water Clear	525	523	3200	4500	30
<a href="#">L513QPGC-30D</a>	GaN	Water Clear	525	523	1100	1600	30
<a href="#">L513SPGC-30D</a>	SiC	Water Clear	525	523	350	600	30
<a href="#">L513GC-30D</a>	GaP	Water Clear	570	568	25	60	30
<a href="#">L513GD</a>	GaP	Green Diffused	570	568	5	20	60
<a href="#">L513GT</a>	GaP	Green Transparent	570	568	25	60	30
<a href="#">L513LYGC-30D</a>	AlGaInP	Water Clear	570	574	550	750	30
<a href="#">L513QYGC-30D</a>	AlGaInP	Water Clear	570	574	300	450	30