

SUPER FLUX LED

Part Number	Material	λD (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle 2θ1/2	Dimension
				Min.	Typ.		
L-7676CSURC-G	AlGaInP	630	water clear	120	200	70°	7.6mm x 7.6mm
L-7676CSEC-H	AlGaInP	625	water clear	400	800	70°	
L-7676CSYC-H	AlGaInP	589	water clear	400	600	70°	
L-7676CZGC-G	InGaN	525	water clear	1900	2500	70°	
L-7676CQBC-G	InGaN	465	water clear	380	780	70°	
L-76765CSURC-G	AlGaInP	630	water clear	120	200	70°	7.6mm x 7.6mm
L-76765CSEC-H	AlGaInP	625	water clear	300	600	70°	
L-76765CSYC-H	AlGaInP	589	water clear	200	500	70°	
L-76765CZGC-G	InGaN	525	water clear	1300	2200	70°	
L-76765CQBC-G	InGaN	465	water clear	280	410	70°	
L-7679C1SURC-G	AlGaInP	630	water clear	500	1000	70°	7.62mm x 7.62mm
L-7679C1SEC-H	AlGaInP	625	water clear	1000	2300	70°	
L-7679C1SYC-H	AlGaInP	589	water clear	2300	4200	70°	
L-7679C1ZGC	InGaN	525	water clear	*600	*1200	70°	
L-7679C1ZGC-G	InGaN	525	water clear	*2700	*3600	70°	
L-7679C1QBC-D	InGaN	465	water clear	*360	*800	70°	

NOTES:
 1. All dimensions are in millimeters(inches).
 2. Tolerance is ±0.25mm(0.01") unless otherwise noted.