

SIDE VIEW

Part Number	Material	λ_D (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle 2 θ 1/2	Dimension
				Min.	Typ.		
KA-9219/2SURSK	AlGaInP	630	water clear	80	150	100°	<p>9.2mm x 1.9mm</p> <p>KA-9219/2</p>
KA-9219/2SESK	AlGaInP	601	water clear	200	300	100°	
KA-9219/2SYSK	AlGaInP	590	water clear	120	250	100°	
KA-9219/2CGSK	AlGaInP	570	water clear	55	120	100°	
KA-9219/2ZGS	InGaIn	525	water clear	500	900	100°	
KA-9219/2QBS-D	InGaIn	465	water clear	120	250	100°	
KA-1114/2SURSK-CC-L5	AlGaInP	630	water clear	55	100	120°	
KA-1114/2SESK-CC-L5	AlGaInP	601	water clear	120	200	120°	
KA-1114/2SYSK-CC-L5	AlGaInP	590	water clear	120	200	120°	
KA-1114/2CGSK-CC-L5	AlGaInP	570	water clear	40	70	120°	
KA-1114/2ZGS-CC-L5	InGaIn	525	water clear	400	700	120°	
KA-1114/2QBS-D-CC-L5	InGaIn	465	water clear	80	130	120°	

NOTES:

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