



Part No.	Material	λ D (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle 2θ1/2	Dimension
				Min.	Typ.		

Part No.	Material	λ D (nm)	Lens Type	Iv (mcd) @20mA Min.	Iv (mcd) @20mA Typ.	Viewing Angle 2θ1/2	Dimension
KM2520SURC01	InGaAlP	628	water clear	650	1600	20°	<p>Subminiature Solid State Lamps</p>
KM2520SURCK01	InGaAlP	635	water clear	480	1400	20°	
KM2520SEC01	InGaAlP	601	water clear	1200	2000	20°	
KM2520SECK01	InGaAlP	601	water clear	900	1800	20°	
KM2520SYC01	InGaAlP	588	water clear	900	1500	20°	
KM2520SYCK01	InGaAlP	590	water clear	650	1300	20°	
KM2520MGC01	InGaAlP	568	water clear	280	600	20°	
KM2520CGCK01	InGaAlP	570	water clear	110	400	20°	
KM2520ZGC01	AlInGaN	525	water clear	1800	3300	20°	
KM2520VGC-A01	InGaN	525	water clear	380	800	20°	
KM2520VGC-Z01	InGaN	535	water clear	3300	6400	20°	
KM2520QBC-D01	AlInGaN	470	water clear	180	500	20°	
KM2520PBC-A01	InGaN	470	water clear	110	250	20°	
KM2520PBC-J01	InGaN	470	water clear	380	1000	20°	

Part No.	Material	λ D (nm)	Lens Type	Iv (mcd) @20mA Min.	Iv (mcd) @20mA Typ.	Viewing Angle 2θ1/2	Dimension
KM-27SURC-10	InGaAlP	628	water clear	650	1600	20°	<p>Subminiature Solid State Lamps</p>
KM-27SURCK-10	InGaAlP	635	water clear	480	1400	20°	
KM-27SEC-10	InGaAlP	601	water clear	1200	2000	20°	
KM-27SECK-10	InGaAlP	601	water clear	900	1800	20°	
KM-27SYC-10	InGaAlP	588	water clear	900	1500	20°	
KM-27SYCK-10	InGaAlP	590	water clear	650	1300	20°	
KM-27MGC-10	InGaAlP	568	water clear	280	600	20°	
KM-27CGCK-10	InGaAlP	570	water clear	110	400	20°	
KM-27ZGC-10	AlInGaN	525	water clear	1800	3300	20°	
KM-27VGC-A-10	InGaN	525	water clear	380	800	20°	
KM-27VGC-Z-10	InGaN	535	water clear	3300	6400	20°	
KM-27QBC-D-10	AlInGaN	470	water clear	180	500	20°	
KM-27PBC-A-10	InGaN	470	water clear	110	250	20°	
KM-27PBC-J-10	InGaN	470	water clear	380	1000	20°	

NOTES:

- All dimensions are in millimeters(inches).
- Tolerance is ±0.25mm(0.01") unless otherwise noted.