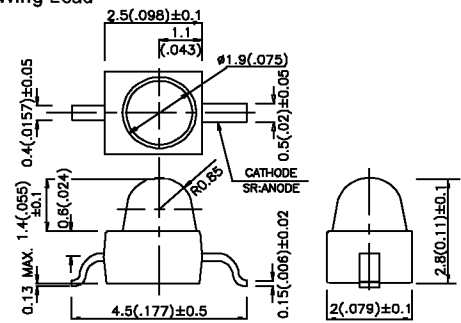


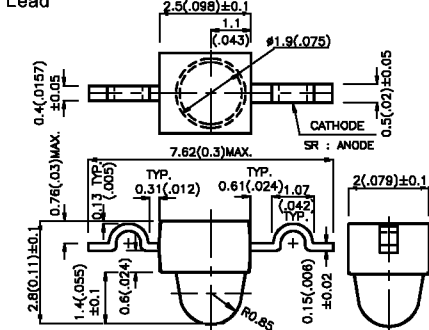
KM2520A01xxx003	KM2520A01xxx008	KM2520A01xxx009	KM-24-003
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Part No.	Emitting Color + Material	Wave-length (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle	Dimension
				Min.	Max.		

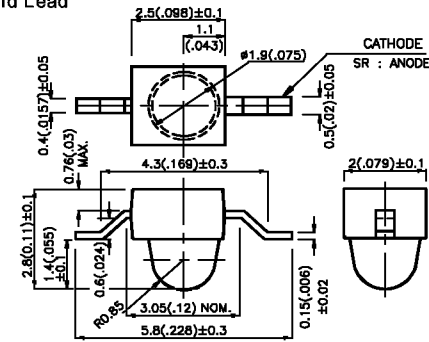
KM2520A01ID003	GaAsP/GaP	625	red diffused	8	20	60°
KM2520A01EC003	GaAsP/GaP	625	water clear	20	100	30°
KM2520A01IT003	GaAsP/GaP	625	red transparent	20	100	30°
KM2520A01YD003	GaAsP/GaP	590	yellow diffused	3.2	12.5	60°
KM2520A01YC003	GaAsP/GaP	590	water clear	20	70	30°
KM2520A01YT003	GaAsP/GaP	590	yellow transparent	20	70	30°
KM2520A01SGD003	GaP	565	green diffused	3.2	12.5	60°
KM2520A01SGC003	GaP	565	water clear	50	150	30°
KM2520A01SGT003	GaP	565	green transparent	20	70	30°
KM2520A01SRD003	GaAlAs	660	red diffused	30	100	60°
KM2520A01SRC003	GaAlAs	660	water clear	200	1000	30°
KM2520A01SRT003	GaAlAs	660	red transparent	200	1000	30°
KM2520A01SYD003	InGaAlP	595	yellow diffused	80	200	60°
KM2520A01SYC003	InGaAlP	595	water clear	700	1300	30°
KM2520A01SYT003	InGaAlP	595	yellow transparent	700	1300	30°

Subminiature Solid State Lamps
Gull Wing Lead

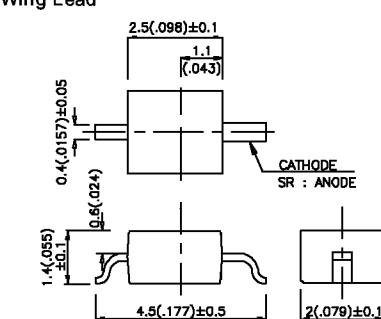
KM2520A01ID008	GaAsP/GaP	625	red diffused	8	20	60°
KM2520A01EC008	GaAsP/GaP	625	water clear	20	100	30°
KM2520A01IT008	GaAsP/GaP	625	red transparent	20	100	30°
KM2520A01YD008	GaAsP/GaP	590	yellow diffused	3.2	12.5	60°
KM2520A01YC008	GaAsP/GaP	590	water clear	20	70	30°
KM2520A01YT008	GaAsP/GaP	590	yellow transparent	20	70	30°
KM2520A01SGD008	GaP	565	green diffused	3.2	12.5	60°
KM2520A01SGC008	GaP	565	water clear	50	150	30°
KM2520A01SGT008	GaP	565	green transparent	20	70	30°
KM2520A01SRD008	GaAlAs	660	red diffused	30	100	60°
KM2520A01SRC008	GaAlAs	660	water clear	200	1000	30°
KM2520A01SRT008	GaAlAs	660	red transparent	200	1000	30°
KM2520A01SYD008	InGaAlP	595	yellow diffused	80	200	60°
KM2520A01SYC008	InGaAlP	595	water clear	700	1300	30°
KM2520A01SYT008	InGaAlP	595	yellow transparent	700	1300	30°

Subminiature Solid State Lamps
Yoke Lead

KM2520A01ID009	GaAsP/GaP	625	red diffused	8	20	60°
KM2520A01EC009	GaAsP/GaP	625	water clear	20	100	30°
KM2520A01IT009	GaAsP/GaP	625	red transparent	20	100	30°
KM2520A01YD009	GaAsP/GaP	590	yellow diffused	3.2	12.5	60°
KM2520A01YC009	GaAsP/GaP	590	water clear	20	70	30°
KM2520A01YT009	GaAsP/GaP	590	yellow transparent	20	70	30°
KM2520A01SGD009	GaP	565	green diffused	3.2	12.5	60°
KM2520A01SGC009	GaP	565	water clear	50	150	30°
KM2520A01SGT009	GaP	565	green transparent	20	70	30°
KM2520A01SRD009	GaAlAs	660	red diffused	30	100	60°
KM2520A01SRC009	GaAlAs	660	water clear	200	1000	30°
KM2520A01SRT009	GaAlAs	660	red transparent	200	1000	30°
KM2520A01SYD009	InGaAlP	595	yellow diffused	80	200	60°
KM2520A01SYC009	InGaAlP	595	water clear	700	1300	30°
KM2520A01SYT009	InGaAlP	595	yellow transparent	700	1300	30°

Subminiature Solid State Lamps
Z-Bend Lead

KM-24ID-003	GaAsP/GaP	625	red diffused	8	32	140°
KM-24EC-003	GaAsP/GaP	625	water clear	8	32	140°
KM-24IT-003	GaAsP/GaP	625	red transparent	8	32	140°
KM-24YD-003	GaAsP/GaP	590	yellow diffused	3.2	8	140°
KM-24YC-003	GaAsP/GaP	590	water clear	3.2	8	140°
KM-24YT-003	GaAsP/GaP	590	yellow transparent	3.2	8	140°
KM-24SGD-003	GaP	565	green diffused	5	20	140°
KM-24SGC-003	GaP	565	water clear	5	20	140°
KM-24SGT-003	GaP	565	green transparent	5	20	140°
KM-24SRD-003	GaAlAs	660	red diffused	40	100	140°
KM-24SRC-003	GaAlAs	660	water clear	40	100	140°
KM-24SRT-003	GaAlAs	660	red transparent	40	100	140°
KM-24SYD-003	InGaAlP	595	yellow diffused	40	80	140°
KM-24SYC-003	InGaAlP	595	water clear	40	80	140°
KM-24SYT-003	InGaAlP	595	yellow transparent	40	80	140°

Subminiature Solid State Lamps
Gull Wing Lead

NOTES:

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