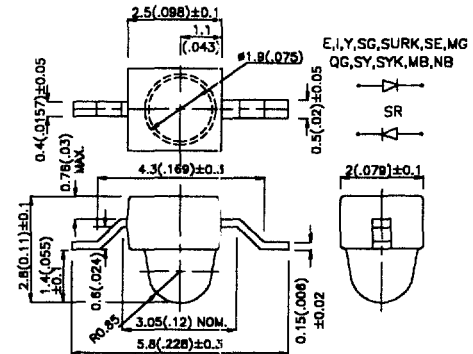


Part No.	Emitting Color + Material	Wave-length (nm)	Lens Type	Iv (mcd) @20mA		Viewing Angle	Dimension
				Min.	Typ.		

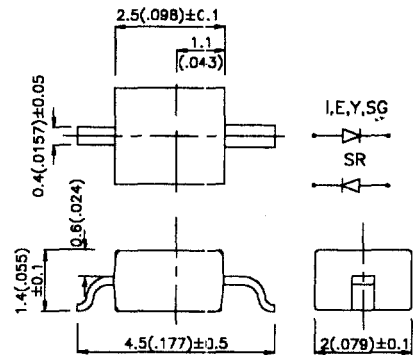
AM2520ID09	GaAsP/GaP	625	red diffused	8	30	60°
AM2520EC09	GaAsP/GaP	625	water clear	20	70	30°
AM2520YD09	GaAsP/GaP	590	yellow diffused	3	10	60°
AM2520YC09	GaAsP/GaP	590	water clear	20	40	30°
AM2520SGD09	GaP	565	green diffused	3	10	60°
AM2520SGC09	GaP	565	water clear	40	100	30°
AM2520SRD09	GaAlAs	660	red diffused	50	150	60°
AM2520SRC09	GaAlAs	660	water clear	200	700	30°
AM2520SURC09	InGaAlP	640	water clear	300	800	30°
AM2520SURCK09	InGaAlP	640	water clear	200	700	30°
AM2520SEC09	InGaAlP	610	water clear	500	1300	30°
AM2520SECK09	InGaAlP	610	water clear	400	1000	30°
AM2520MGC09	InGaAlP	565	water clear	100	400	30°
AM2520SYC09	InGaAlP	590	water clear	300	700	30°
AM2520SYCK09	InGaAlP	590	water clear	200	500	30°
AM2520MBC09	GaN	430	water clear	30	60	30°
AM2520PBC09	InGaN	468	water clear	100	250	30°

**Subminiature Solid State Lamps  
Z-Bend Lead**



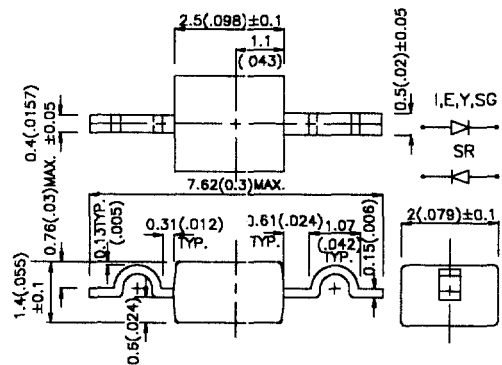
AM24ID03	GaAsP/GaP	625	red diffused	8	15	140°
AM24EC03	GaAsP/GaP	625	water clear	8	15	140°
AM24YD03	GaAsP/GaP	590	yellow diffused	3	10	140°
AM24YC03	GaAsP/GaP	590	water clear	3	10	140°
AM24SGD03	GaP	565	green diffused	3	10	140°
AM24SGC03	GaP	565	water clear	3	10	140°
AM24SRD03	GaAlAs	660	red diffused	40	90	140°
AM24SRC03	GaAlAs	660	water clear	40	90	140°

**Subminiature Solid State Lamps  
Gull Wing Lead**



AM24ID08	GaAsP/GaP	625	red diffused	8	15	140°
AM24EC08	GaAsP/GaP	625	water clear	8	15	140°
AM24YD08	GaAsP/GaP	590	yellow diffused	3	10	140°
AM24YC08	GaAsP/GaP	590	water clear	3	10	140°
AM24SGD08	GaP	565	green diffused	3	10	140°
AM24SGC08	GaP	565	water clear	3	10	140°
AM24SRD08	GaAlAs	660	red diffused	40	90	140°
AM24SRC08	GaAlAs	660	water clear	40	90	140°

**Subminiature Solid State Lamps  
Yoke Lead**



**NOTES :**

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