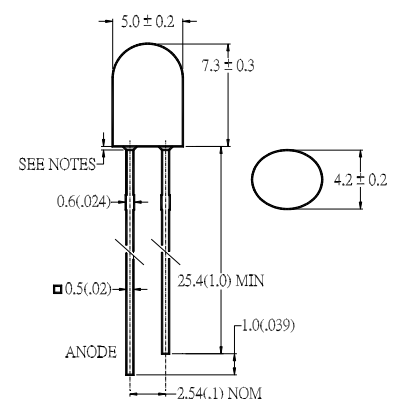
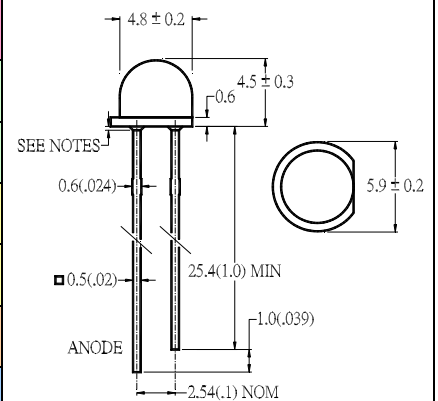


323					363		
							
Part No.	Material	Emitter Color	Lens Type	Wave Length λ_p (nm)	At 20mA		View Angle $2\theta_{1/2}$ (deg)
					Vf (V) Typ.	Iv (mcd) Typ.	
323UIC-1	---	Red	Water Clear	640	1.9	110	120
323UIC-2	---	Red	Water Clear	640	1.9	200	120
323UGC	---	Green	Water Clear	568	2.1	80	120
323ZGC-5	---	Pure Green	Water Clear	525	3.2	580	120
323UYC-1	---	Yellow	Water Clear	593	2	110	120
323UYC-2	---	Yellow	Water Clear	593	2	190	120
323UOC-1	---	Orange	Water Clear	610	1.9	144	120
323UBC-5	---	Blue	Water Clear	470	3.5	230	120
323UWC-5	---	White	Water Clear	X=0.3 Y=0.3	3.5	680	100
363UIC-1	---	Red	Water Clear	640	1.9	590	X=40 Y=025
363UIC-2	---	Red	Water Clear	640	1.9	1100	X=40 Y=025
363UGC	---	Green	Water Clear	568	2.1	430	X=40 Y=025
363ZGC-5	---	Pure Green	Water Clear	525	3.2	3200	X=40 Y=025
363UYC-1	---	Yellow	Water Clear	593	2	590	X=40 Y=025
363UYC-2	---	Yellow	Water Clear	593	2	1100	X=40 Y=025
363UOC-1	---	Orange	Water Clear	610	1.9	780	X=40 Y=025
363UBC-5	---	Blue	Water Clear	470	3.5	1500	X=40 Y=025
363UWC-5	---	White	Water Clear	X=0.3 Y=0.3	3.5	3750	X=40 Y=025



NOTES:

- All dimensions are in millimeters.
- Tolerance is ± 0.2 mm unless otherwise specified
- Protruded resin under flange is 1.5mm MAX.
- Specifications are subject to change without notice