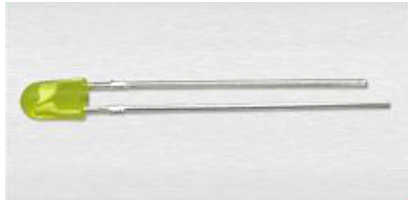
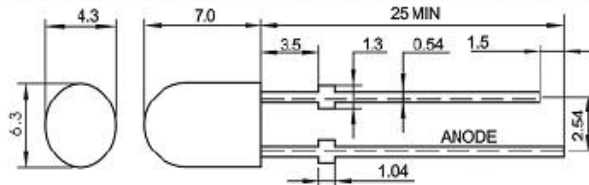


**LED Lamp --EDL1**

**3.0 Elliptical LED**



UNIT:mm



Part Number	Chip			Lens Type	VF(V)If=20mA		IV(mcd)If=20mA		Angle
	Material	Emitted Color	Wave Length		Min	Max	Min	Max	2θ1/2
			λD(nm)						
3204R1C-EHD-A	AlGaInP	Red	620-635	Water Clear	1.9	2.3	400	680	70/30
3204R1C-ESA-B	AlGaInP	Red	620-635	Water Clear	1.9	2.3	800	1200	70/30
3234R1C-ESB-C	AlGaInP	Red	620-635	Water Clear	1.9	2.3	1500	2200	70/30
3234R1C-ESC-D	AlGaInP	Red	620-635	Water Clear	1.9	2.3	3500	4800	70/30
3204Y1C-EHD-A	AlGaInP	Yellow	580-595	Water Clear	1.9	2.3	400	680	70/30
3204Y1C-ESA-B	AlGaInP	Yellow	580-595	Water Clear	1.9	2.3	800	1200	70/30
3234Y1C-ESB-C	AlGaInP	Yellow	580-595	Water Clear	1.9	2.3	1500	2200	70/30
3234Y1C-ESC-D	AlGaInP	Yellow	580-595	Water Clear	1.9	2.3	3500	4800	70/30
3234G3C-ESB-A	InGaN	Green	520-535	Water Clear	3	3.5	2000	2600	70/30
3234G3C-ESC-B	InGaN	Green	520-535	Water Clear	3	3.5	3500	5000	70/30
3204G6C-EHE-S	AlGaInP	Green	565-575	Water Clear	1.9	2.3	800	1000	70/30
3234B2C-ESA-A	InGaN	Blue	460-470	Water Clear	3	3.5	800	1200	70/30
3234B2C-ESB-B	InGaN	Blue	460-470	Water Clear	3	3.5	1500	2300	70/30
3234B2C-ESC-C	InGaN	Blue	460-470	Water Clear	3	3.5	3000	3500	70/30
3234W2C-ESA-A	InGaN	White		Water Clear	3	3.5	800	1200	70/30
3234W2C-ESB-B	InGaN	White		Water Clear	3	3.5	2000	3500	70/30
3234W2C-ESD-C	InGaN	White		Water Clear	3	3.5	6000	7000	70/30