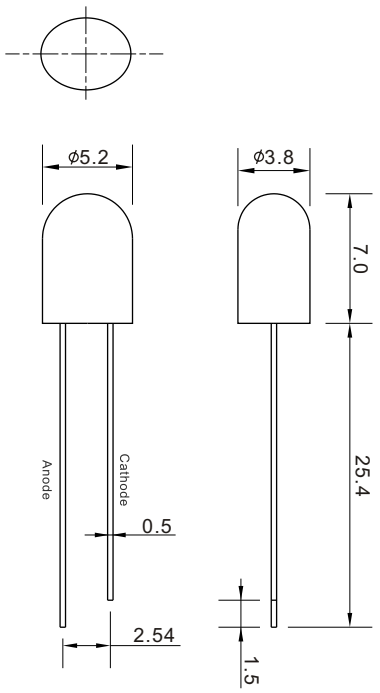
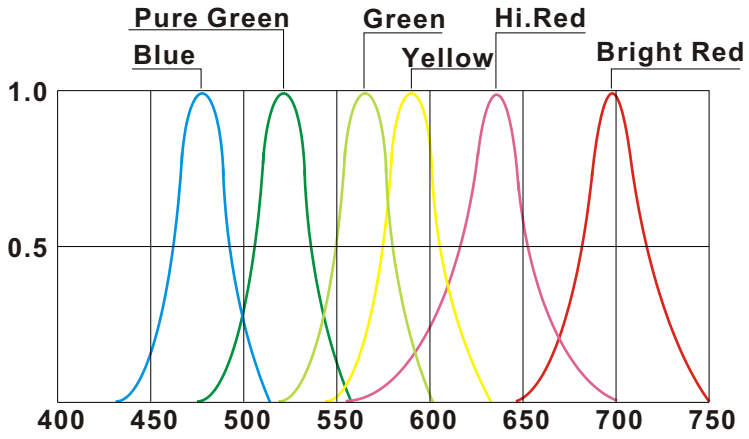
KOUHI

5mm Through Hole-KTL05S Series





Relative Intensity vs.Wavelength

Part No.	Colour	Wave Length	Lens Colour	Luninous In tensity(mcd)	Voltage(V)	Current(mA)	Deg
KTL05SDTI	Red	700	Red Transparent	10-15	1.7-2.4	20	50/130°
KTL05SCTI	Red	645		80-150	1.7-2.4	20	50/130°
KTL05SATI-S	Red	630		500-1000	1.7-2.4	20	50/130°
KTL05SATI-U	Red	640		1000-1500	1.7-2.4	20	50/130°
KTL05SATI-T	Red	623		1500-2000	1.7-2.4	20	50/130°
KTL05SKTI	Green	572	Green Transparent	6-10	1.7-2.4	20	50/130°
KTL05SJTI	Green	572		100-150	1.7-2.4	20	50/130°
KTL05SJTI-S	Green	572		1000-1500	1.7-2.4	20	50/130°
KTL05SJTI-U	Green	572		1500-2500	1.7-2.4	20	50/130°
KTL05SITI	Yellow	590	Yellow Transparent	400-600	1.7-2.4	20	50/130°
KTL05SITI-S	Yellow	590		500-1000	1.7-2.4	20	50/130°
KTL05SITI-U	Yellow	590		1000-2000	1.7-2.4	20	50/130°
KTL05SITI-T	Yellow	590		2000-3000	1.7-2.4	20	50/130°
KTL05SFTI	Orange	610	Orange Transparent	600-800	1.7-2.4	20	50/130°
KTL05SFTI-S	Orange	610		1500-2500	1.7-2.4	20	50/130°
KTL05SFTI-U	Orange	610		2500-3500	1.7-2.4	20	50/130°
KTL05SBGTI	Blue-Green	510	Green Transparent	5000-7000	3.0-3.6	20	30/80°
KTL05SBGTI-U	Blue-Green	510		7000-9000	3.0-3.6	20	30/80°
KTL05SBLTI	Blue	470	Blue Transparent	1500-2500	3.0-3.6	20	30/80°
KTL05SBHTI	Blue	470		2500-3500	3.0-3.6	20	30/80°
KTL05SBUTI	Blue	470		3000-4000	3.0-3.6	20	30/80°
KTL05SPGTI	Pure Green	525	Green Transparent	8000-9000	3.0-3.6	20	30/80°
KTL05SPGTI-S	Pure Green	525		9000-10000	3.0-3.6	20	30/80°
KTL05SPGTI-U	Pure Green	525		10000-12000	3.0-3.6	20	30/80°