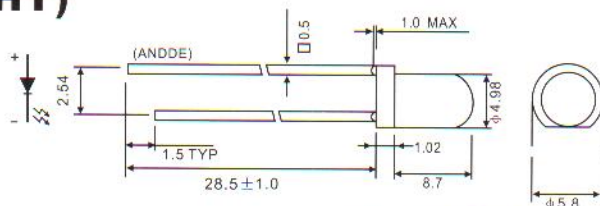
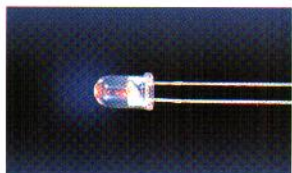




5MM LED LAMP(SUPER BRIGHT)



NOTE:TOLERANCE=±0.5mm Unit:mm

PART NUMBER	CHIP			LENS TYPE	VF(V)			IV(MCD)IF=20MA		REVERSE CURRENT (μA)	VIEW ANGLE (DEG)
	EMITTING COLOR	λ p(nm)			MIN	TYP	MAX	MIN	TYP		
		MIN	MAX								
5AR4MC	RED	620	630	W.C	1.9	2.1	2.3	2000	4000	5	20
5AR4NC	RED	620	630	W.C	1.9	2.1	2.3	5000	8000	5	20
5AR4QC	RED	620	630	W.C	1.9	2.1	2.3	8000	12000	5	20
5AR4KC	RED	620	630	W.C	1.9	2.1	2.3	12000	15000	5	20
5DR4ZC	RED	620	630	W.C	1.9	2.1	2.3	15000	----	5	15
5AY4TC	YELLOW	585	595	W.C	1.9	2.1	2.3	1000	2000	5	20
5AY4MC	YELLOW	585	595	W.C	1.9	2.1	2.3	2000	4000	5	20
5AY4NC	YELLOW	585	595	W.C	1.9	2.1	2.3	5000	8000	5	20
5AY4QC	YELLOW	585	595	W.C	1.9	2.1	2.3	8000	12000	5	20
5AY4KC	YELLOW	585	595	W.C	1.9	2.1	2.3	12000	15000	5	20
5DY4ZC	YELLOW	585	595	W.C	1.9	2.1	2.3	15000	-----	5	15
5ABG4NC-30	BLUISH	505	515	W.C	3.0	3.2	3.8	5000	8000	5	20
5APG4QC	PURE	520	530	W.C	3.0	3.2	3.8	8000	12000	5	20
5APG4KC	PURE	520	530	W.C	3.0	3.2	3.8	12000	15000	5	20
5APG4ZC	PURE	520	530	W.C	3.0	3.2	3.8	15000	18000	5	20
5DPG4XC	PURE	520	530	W.C	3.0	3.2	3.8	18000	----	5	15
5AW4NC	WHITE	--	--	W.C	3.0	3.2	3.8	5000	8000	5	20
5AW4QC	WHITE	--	--	W.C	3.0	3.2	3.8	8000	12000	5	20
5AW4KC	WHITE	---	--	W.C	3.0	3.2	3.8	12000	15000	5	20
5AW4ZC	WHITE	--	--	W.C	3.0	3.2	3.8	15000	18000	5	20
5AW4XC	WHITE	--	--	W.C	3.0	3.2	3.8	18000	23000	5	20
5DW4LC	WHITE	--	--	W.C	3.0	3.2	3.8	23000	-----	5	15
5AB4TC	BLUE	460	470	W.C	3.0	3.2	3.8	1000	2000	5	20
5AB4MC	BLUE	460	470	W.C	3.0	3.2	3.8	2000	4000	5	20
5AB4NC	BLUE	460	470	W.C	3.0	3.2	3.8	5000	8000	5	20
5AB4QC	BLUE	460	470	W.C	3.0	3.2	3.8	8000	12000	5	20
5DB4KC	BLUE	460	470	W.C	3.0	3.2	3.8	12000	----	5	15
5AO4MC	ORANGE	600	610	W.C	1.9	2.1	2.3	2000	4000	5	20
5AO4NC	ORANGE	600	610	W.C	1.9	2.1	2.3	5000	8000	5	20
5AO4QC	ORANGE	600	610	W.C	1.9	2.1	2.3	8000	12000	5	20
5AO4KC	ORANGE	600	610	W.C	1.9	2.1	2.3	12000	15000	5	20
5AO4ZC	ORANGE	600	610	W.C	1.9	2.1	2.3	15000	-----	5	20

NOTE:C-D-COLOR DIFFUSED W.C-WATER CLEAR C.T-COLOR TRANSPARENT W.D-WHITE DIFFUSED CUSTOMER ' REQUIREMENT OF VIEW ANGLE ,BRIGHTNESS AND LENS COLOR IS AVAILABLE.