查询LNJ717W80RA供应商 捷多邦，专业PCB打样工厂，24小时加急出货

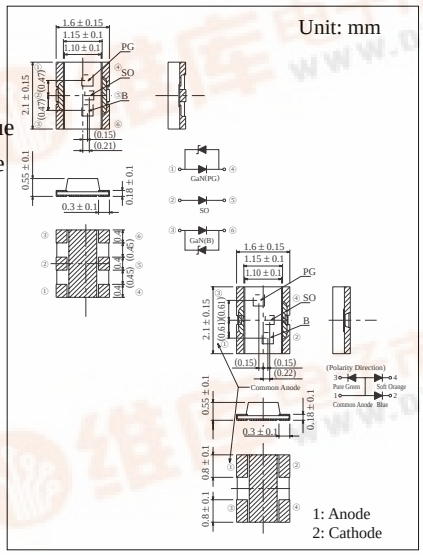
Surface Mounting Chip LED

TSS Tri-Color Type

Conventional Part No. Global Parts No. Lighting Color

LNJ717W80RA ····· LNJ717W80RA ····· Pure Green/Soft Orange/Blue

LNJ717W80RAS ····· LNJ717W80RAS ····· Pure Green/Soft Orange/Blue



■ Absolute Maximum Ratings (T_a = 25°C)

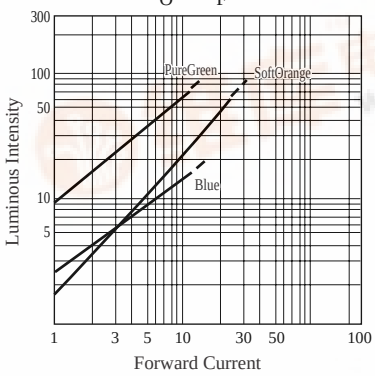
Lighting Color	P_D(mW)	I_F(mA)	I_{FP}(mA)*	V_R(V)	T_{opr}(°C)	T_{stg}(°C)
Pure Green	40	10	50	5	−30 ~ +85	−40 ~ +100
Soft Orange	55	20	60	4	−30 ~ +85	−40 ~ +100
Blue	40	10	50	5	−30 ~ +85	−40 ~ +100
Pure Green	40	10	50	5	−30 ~ +85	−40 ~ +100
Soft Orange	55	20	60	4	−30 ~ +85	−40 ~ +100
Blue	40	10	50	5	−30 ~ +85	−40 ~ +100

★I_{FP}の条件は, duty 10%, Pulse width 1 msec. The condition of I_{FP} is duty 10%, Pulse width 1 msec

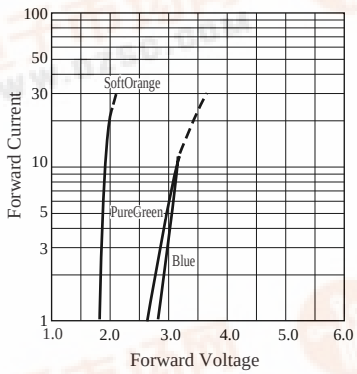
■ Electro–Optical Characteristics (T_a = 25°C)

Conventional Part No.	Lighting Color	Lens Color	I_O		I_F	V_F		λ_P	$\Delta\lambda$	I_F	I_R	
			Typ	Min		Typ	Max	Typ	Typ		Max	V_R
LNJ717W80RA	Pure Green	White Diffused	34	10.3	5	3.0	3.7	525	45	5	10	5
	Soft Orange	White Diffused	23	7	10	1.95	2.5	615	20	5	100	4
	Blue	White Diffused	8.5	3.2	5	3.2	3.7	470	30	5	10	5
LNJ717W80RAS	Pure Green	White Diffused	34	10.3	5	3.0	3.7	525	45	5	—	—
	Soft Orange	White Diffused	23	7	10	1.95	2.5	615	20	5	100	4
	Blue	White Diffused	8.5	3.2	5	3.2	3.7	470	30	5	—	—
Unit		—	mcd	mcd	mA	V	V	nm	nm	mA	μA	V

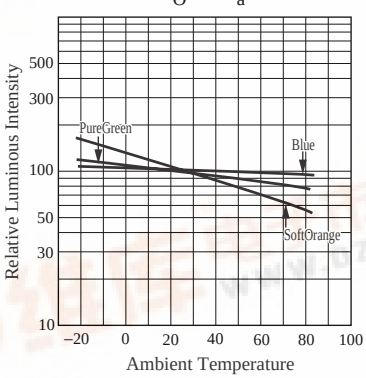
I_O — I_F



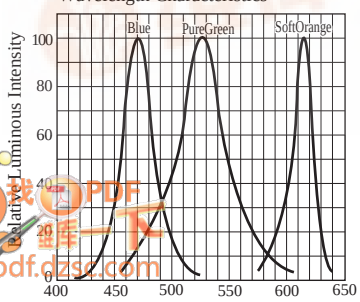
I_F — V_F



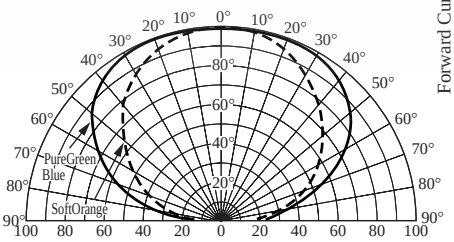
I_O — T_a



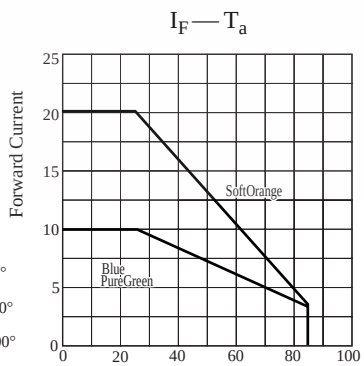
Relative Luminous Intensity
Wavelength Characteristics



Directive Characteristics



I_F — T_a



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