Typical Electrical-Optical Characteristics at Ta = 25℃

建議以EOI 機種 取代之型號	LXF Part No.	Size	Package Type	Condition	Dominant Wavelength (nm) /(x,y)	Viewing Angle(deg)	Luminous Intensity (mcd)		Forward Voltage(V)	
							Min.	Typ.	Typ.	Max.
EOS-9ZRWCR0-DD	SBS-1311-RK0C-T2	3.5*2.8*1.9	Topled	20	623	120	225	300	2.0	2.6
EOS-9ZRWCR0-DG	SBS-1311-RK2C-T2	3.5*2.8*1.9	Topled	20	623	120	285	360	2.0	2.6
EOS-9ZRWCR0-KK	SBS-1311-RV0C-T2	3.5*2.8*1.9	Topled	20	625	120	450	680	2.0	2.6
	SBS-1311-RV2C-T2	3.5*2.8*1.9	Topled	20	625	120	450	680	2.0	2.6
EOS-9ZYWCR0-DD	SBS-1311-YK0C-T2	3.5*2.8*1.9	Topled	20	590	120	180	250	2.0	2.6
EOS-9ZYWCR0-KK	SBS-1311-YV0C-T2	3.5*2.8*1.9	Topled	20	590	120	563	770	2.0	2.6
EOS-9ZYWCR0-KG	SBS-1311-YV2C-T2	3.5*2.8*1.9	Topled	20	590	120	563	770	2.0	2.6
EOS-9ZYWCR0-DG	SBS-1311-YK2C-T2	3.5*2.8*1.9	Topled	20	590	120	285	480	2.0	2.6
EOS-9ZGWCR0-DG	SBS-1311-GK0C-T2	3.5*2.8*1.9	Topled	20	570	120	45	70	2.0	2.6
EOS-9ZGWCR0-DD	SBS-1311-GK2C-T2	3.5*2.8*1.9	Topled	20	570	120	72	90	2.0	2.6
	SBS-1311-FX1C-T2	3.5*2.8*1.9	Topled	20	525	120	563	900	3.2	3.6
EOS-9ZFWCR0-EG	SBS-1311-FX3C-T2	3.5*2.8*1.9	Topled	20	525	120	878	1200	3.2	3.6
	SBS-1311-BX0C-T2	3.5*2.8*1.9	Topled	20	470	120	225	300	3.2	3.6
EOS-9ZQWCR0-DG	SBS-1311-QK2C-T2	3.5*2.8*1.9	Topled	20	605	120	285	400	2.0	2.6
EOS-9DWXCR0-EG	SBS-1311-WN3D-T2	3.5*2.8*1.9	Topled	45	0.28,0.29	120	3350	4200	3.2	3.4
EOS-9ZWWCR0-GG	SBS-1311-WE0D-T2	3.5*2.8*1.9	Topled	20	0.31,0.32	120	1098	1500	3.2	3.6
EOS-9ZWWCR0-EG	SBS-1311-WN0D-T2	3.5*2.8*1.9	Topled	20	0.31,0.32	120	1373	1800	3.2	3.6
	SBS-1311-WN0H-T2	3.5*2.8*1.9	Topled	20	0.31,0.32	120	2145	2900	3.2	3.6
	SBS-1311-WN0Z-T2	3.5*2.8*1.9	Topled	20	0.31,0.32	120	1373	1800	3.2	3.6
EOS-9ZMWCR0-EG	SBS-1311-WNND-T2	3.5*2.8*1.9	Topled	20	0.42,0.41	120	1098	1400	3.2	3.6
	SBS-1311P-WN0D-T2	3.5*2.8*1.9	Topled	20	0.31,0.32	120	1716	2500	3.2	3.6
EOS-9ZBWCR0-EG	SBS-1311-BN4C-T2	3.5*2.8*1.9	Topled	20	470	120	225	320	3.2	3.6
EOS-9ZBWCR0-GG	SBS-1311-BE0C-T2	3.5*2.8*1.9	Topled	20	470	120	285	380	3.5	4.0
EOS-9ZFWCR0-GG	SBS-1311-FE0C-T2	3.5*2.8*1.9	Topled	20	525	120	563	850	3.5	4.0
	SBS-1311A-RFE0C-T2	3.5*2.8*1.9	Topled	20	625/533	120	180/450	250/600	2.0/3.5	2.6/4.0
	SBS-1311A-RFX1C-T2	3.5*2.8*1.9	Topled	20	625/525	120	180/450	250/600	2.0/3.0	2.6/3.6
	SBS-1311A-TX0C-T2	3.5*2.8*1.9	Topled	R/G:If =15mA	625/532/468	120	180/450/113	250/600/150	1.9/3.2/3.2	2.6/3.6/3.6
	SBS-1311A-RGC-T2	3.5*2.8*1.9	Topled	20	625/570	120	180/72	250/100	2.0	2.6
	SBS-1311C-RGC-T2	3.5*2.8*1.9	Topled	20	625/570	120	180/72	250/100	2.0	2.6
	SBS-1311-RBC-T2	3.5*2.8*1.9	Topled	20	625/470	120	225/180	325/240	2.0/3.2	2.6/3.6
	SBS-1311-YBC-T2	3.5*2.8*1.9	Topled	20	590/470	120	225/180	325/240	2.0/3.2	2.6/3.6
	TOP With Lens									
EOS-8ARYCR0-KK	EOS-8ARYCR0-KK	3.5*2.7*1.8*3.5	Top led	50	625	30	5600	8500	2.3	2.8
EOS-8ARYCR0-TK	EOS-8ARYCR0-TK	3.5*2.7*1.8*3.5	Top led	50	628	30	4500	7150	2.5	3.0
EOS-8AYYCR0-KK	EOS-8AYYCR0-KK	3.5*2.7*1.8*3.5	Top led	50	590	30	5600	8500	2.3	2.8
EOS-8AYYCR0-TK	EOS-8AYYCR0-TK	3.5*2.7*1.8*3.5	Top led	50	590	30	2200	3500	2.5	3.0
EOS-8ABQCR0-GG	EOS-8ABQCR0-GG	3.5*2.7*1.8*3.5	Top led	30	468	30	450	600	3.6	4.2
EOS-8AFQCR0-GG	EOS-8AFQCR0-GG	3.5*2.7*1.8*3.5	Top led	30	525	30	1800	2500	3.6	4.2
EOS-8BRYCR0-KK	EOS-8BRYCR0-KK	3.5*2.7*1.8*3.2	Top led	50	623	70	2240	3000	2.3	2.8
EOS-8BRYCR0-TK	EOS-8BRYCR0-TK	3.5*2.7*1.8*3.2	Top led	50	628	70	1400	2000	2.5	3.0
EOS-8BYYCR0-KK	EOS-8BYYCR0-KK	3.5*2.7*1.8*3.2	Top led	50	590	70	1800	2500	2.3	2.8
EOS-8BYYCR0-TK	EOS-8BYYCR0-TK	3.5*2.7*1.8*3.2	Top led	50	590	70	1125	1500	2.5	3.0
EOS-8BBQCR0-GG	EOS-8BBQCR0-GG	3.5*2.7*1.8*3.2	Top led	30	468	70	285	450	3.6	4.2
EOS-8BFQCR0-GG	EOS-8BFQCR0-GG	3.5*2.7*1.8*3.2	Top led	30	525	70	900	1200	3.6	4.2