



PARA LIGHT

LED Component SMD & PLCC



PARA LIGHT ELECTRONICS CO., LTD.

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RGB+IC Series

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Company Profile

• Established in 1987

Chairman: Mr. David Ma

Capital: USD 37million

• No. of Employee : 1028

Founded in 1987, PARA LIGHT is now a global innovator and leader in visible and invisible LED fields. With two manufacturing plants certified with ISO 14001, ISO 9001, TS16969, and also complies with REACH and RoHS.

We offer advanced and beyond expectation R&D services based on the strongest lineup ever of 1,028 employees located in different countries and cities that includes more than 70 professional engineers, and 80 Quality Assurance squad.

About the product category, from the elementary LED component to furthur appliance such as UV sensor, LED back light, integrated light moudule, commercial lighting, automotive lighting and any lighting solution, PARA LIGHT keeps growing and expanding the products diversity in response to the global industry or market trend.

Taiwan HQ



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Quality Certification











IATF16949

ISO9001

ISO14001

0402 / 0603

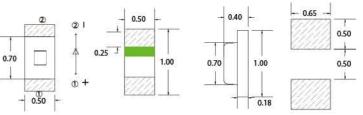
Top View Series



Application

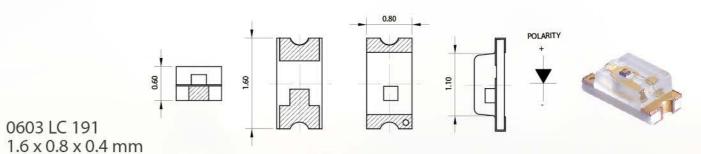
- Control Panel
- Back Light
- Indicator
- IoT Application
- Medical Application
- LED Lighting





0402 LC 292 1.0 x 0.5 x 0.3 mm Wavelength Typ. Luminous Viewing Forward Typ. Forward λd(nm)/ Intensity Angle Part No. Color Lens Type Current Voltage $V_F(V)$ CIE (x.y) $I_v(mcd)$ (deg.) $I_{F}(mA)$ 465 Water Clear 50 120 2.8 5 2.8 Green 520 Water Clear 200 120 2 Yellow Green 570 Water Clear 35 120 20

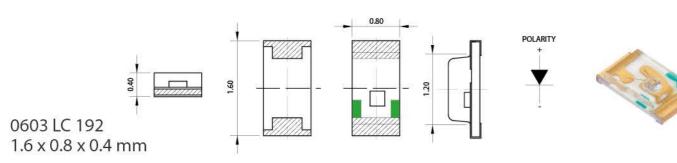




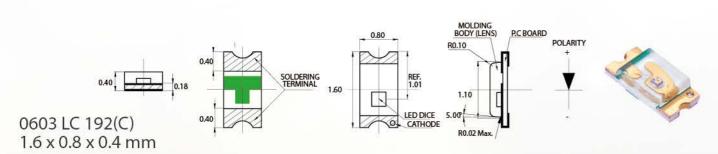
Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C191LBCT	Blue	465	Water Clear	90	130	3	20
L-C191LGCT	Green	525	Water Clear	400	130	3	20
L-C191JGCT	O Yellow Green	570	Water Clear	30	130	2	20
L-C191JYCT	Yellow	590	Water Clear	80	130	1.9	20
L-C191JFCT	Orange	605	Water Clear	80	130	1.95	20
L-C191JRCT	Super Red	630	Water Clear	50	130	1.9	20
L-C191WDT	White	(0.30, 0.30)	Yellow Diffused	450	130	3	20

PARA LIGHT LED

0603 0805 / 1206



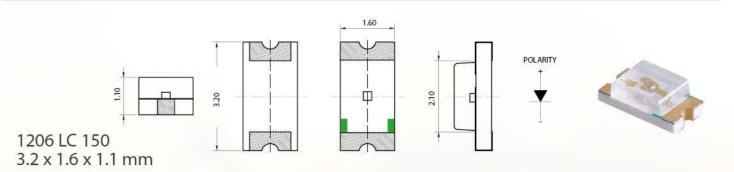
Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage $V_F(V)$	Forward Current I _F (mA)
L-C192LBCT	Blue	465	Water Clear	90	130	3	20
L-C192LGCT	Green	520	Water Clear	400	130	3	20
L-C192JGCT	Yellow Green	570	Water Clear	30	130	2	20
L-C192JYCT	Yellow	590	Water Clear	80	130	1.9	20
L-C192JFCT	Orange	605	Water Clear	80	130	1.95	20
L-C192JRCT	Super Red	625	Water Clear	50	130	1.9	20
L-C192WDT	O White	(0.30, 0.30)	Yellow Diffused	450	130	3	20



Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C192CBCT	Blue	465	Water Clear	90	130	3	20
L-C192CGCT	Yellow Green	570	Water Clear	30	130	2	20
L-C192CYCT	Yellow	590	Water Clear	80	130	1.9	20
L-C192CFCT	Orange	605	Water Clear	80	130	1.95	20
L-C192CRCT	Super Red	630	Water Clear	50	130	1.9	20
L-C192CWDT	○ White	(0.30, 0.30)	Yellow Diffused	450	130	3	20

0805 LC 170 2.0 x 1.25 x 0.8 mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C170LBCT	Blue	465	Water Clear	100	130	3	20
L-C170LGCT	Green	525	Water Clear	500	130	3	20
L-C170JGCT	O Yellow Green	570	Water Clear	40	130	2	20
L-C170JYCT	Yellow	590	Water Clear	90	130	1.9	20
L-C170JFCT	Orange	605	Water Clear	90	130	1.95	20
L-C170JRCT	Super Red	630	Water Clear	60	130	1.9	20
L-C170WDT	O White	(0.30, 0.30)	Yellow Diffused	550	130	3	20



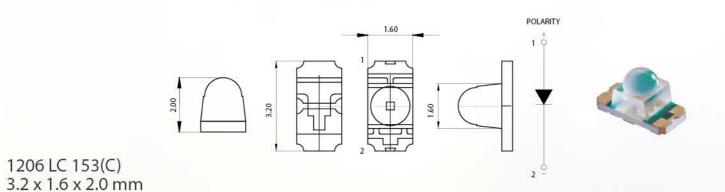
Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C150LBCT	Blue	465	Water Clear	120	130	3	20
L-C150LGCT	Green	525	Water Clear	550	130	3	20
L-C150JGCT	O Yellow Green	570	Water Clear	60	130	2	20
L-C150JYCT	Yellow	590	Water Clear	110	130	1.9	20
L-C150JFCT	Orange	605	Water Clear	110	130	1.95	20
L-C150JRCT	Super Red	630	Water Clear	70	130	1.9	20
L-C150WDT	White	(0.30, 0.30)	Yellow Diffused	650	130	3	20

0603 / 1206 with Dome Lens

0603 LC 19D 1.6 x 0.8 x 0.95 mm

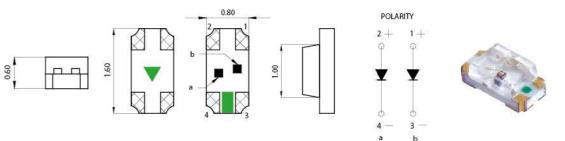
1206 LC 153(C)

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C19DLBCT	Blue	465	Water Clear	300	30	3	20
L-C19DLGCT	Green	525	Water Clear	1700	30	3	20
L-C19DJYCT	Yellow	590	Water Clear	300	30	1.9	20
L-C19DJECT	Orange	620	Water Clear	300	30	1.9	20



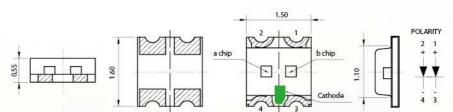
Typ. Luminous Wavelength Viewing Forward Typ. Forward λd(nm)/ Intensity Angle Current Part No. Color Lens Type Voltage $V_F(V)$ (deg.) CIE (x.y) $I_{F}(mA)$ $I_v(mcd)$ Water Clear L-C153LBCT-HD 465 20 15 L-C153LGCT-HD Water Clear 5700 20 Green 525 L-C153KGCT-HD 570 Water Clear 550 20 L-C153KYCT-HD Yellow 590 Water Clear 2500 15 1.9 20 L-C153KRCT-HD 1.9 Super Red 630 Water Clear 2500 15 20

0603 / 0605 Dual Color



0603 LC 295
16x08x06mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C295JRJGCT	Super RedYellow Green	630 570	Water Clear Water Clear	50 30	130 130	1.9	20 20
L-C295JYJGCT	Yellow Yellow Green	590 570	Water Clear Water Clear	80 30	130 130	1.9 2	20 20
L-C295LGJYCT	Green Yellow	525 590	Water Clear Water Clear	400 80	130 130	3 1.9	20 20
L-C295JRLBCT	Super RedBlue	630 465	Water Clear Water Clear	50 90	130 130	1.9	20 20
L-C295JRWDT	Super RedWhite	630 (0.325, 0.30)	Yellow Diffused Yellow Diffused	50 450	130 130	1.9 3	20 20



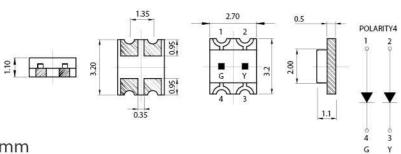


0605 LC 195 1.6 x 1.5 x 0.55 mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C195JRJGCT Super Red Yellow Green	Super Red	630	Water Clear	50	130	1.9	20
	570	Water Clear	30	130	2	20	
L-C195JYJGCT Pellow Green Yellow	572	Water Clear	30	130	2	20	
	590	Water Clear	80	130	1.9	20	
L-C195LGJYCT	Yellow Green	570	Water Clear	30	130	2	20
L-C195LGJ1C1	Yellow	590	Water Clear	80	130	1.9	20
L-C195JRLBCT	Super Red	631	Water Clear	50	130	1.9	20
L-C195JRLBC1	Blue	465	Water Clear	90	130	3	20
L-C195JRLGCT	Super Red	630	Water Clear	50	130	1.9	20
L-C195JKLGC1	Green	525	Water Clear	400	130	3	20
L CLOS IDMOT	Super Red	630	Yellow Diffused	50	130	1,9	20
L-C195JRWDT	O White	(0.28, 0.25)	Yellow Diffused	450	130	3	20

PARA LIGHT LED

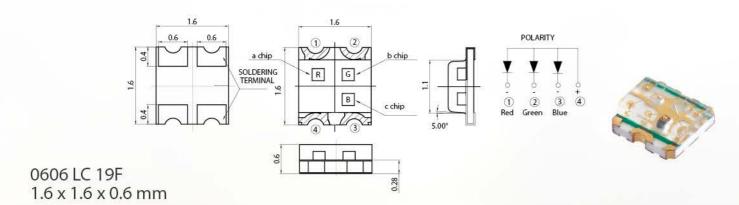
1206 Dual Color / 0606 RGB





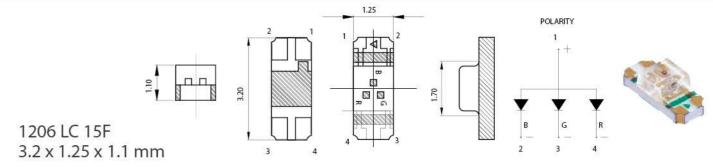
1206 LC 155 3.2 x 2.7 x 1.1 mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C155LBJECT-HD	BlueOrange Red	465 625	Water Clear Water Clear	120 120	130 130	3 1.95	20 20
L-C155JRJGCT-HD	Yellow GreenSuper Red	570 630	Water Clear Water Clear	60 70	130 130	2 1.9	20 20



Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
	Super Red	630	Water Clear	50	130	1.9	20
L-C19F1RGBCT-CA	Green	525	Water Clear	400	130	3	20
	Blue	465	Water Clear	90	130	3	20
	Super Red	630	Water Clear	50	130	1.9	20
L-C19F1RGBCT-CC	Green	525	Water Clear	400	130	3	20
	Blue	465	Water Clear	90	130	3	20

1206 RGB



Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-C15F1RGBCT-HD	Super Red	630	Water Clear	70	130	1.9	20
	Green	525	Water Clear	550	130	3	20
	Blue	465	Water Clear	120	130	3	20

3020 / 3525 / 2835 PLCC White

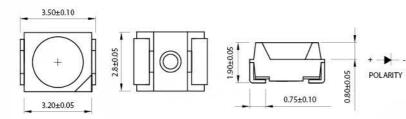
2.70±0.10 0.75±0.01 POLARITY

3020 LT 650WDT 3.0 x 2.0 x 1.3 mm

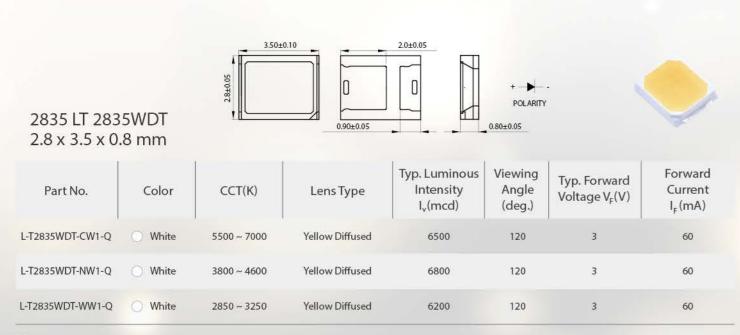
3528 LT 670WDT

3.5 x 2.8 x 1.9 mm

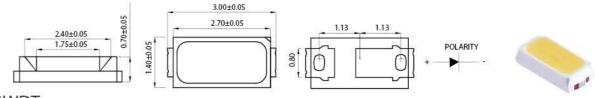
Part No.	Color	CCT(K)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
LT650WDT	O White	7000 ~ 9000	Yellow Diffused	2000	120	3	20
LT650WDT-NW1	White	4000 ~ 5000	Yellow Diffused	2000	120	3	20
LT650WDT-WW2	O White	2500 ~ 3000	Yellow Diffused	1800	120	3	20



Part No.	Color	ССТ(К)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-T670WDT-CW1-Q	O White	7000 ~ 9000	Yellow Diffused	2350	120	3	3.5
L-T670WDT-NW1-Q	O White	4000 ~ 5000	Yellow Diffused	2400	120	3	3.5
L-T670WDT-WW1-Q	() White	2500 ~ 3000	Yellow Diffused	2200	120	3	3.5

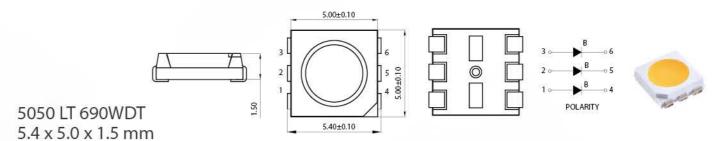


3014 / 5050 PLCC White



3014 LT 3014WDT 3.0 x 1.4 x 0.7 mm

Part No.	Color	CCT(K)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-T3014CWDT	O White	5500 ~ 6500	Yellow Diffused	3000	120	3	20
L-T3014NWDT	White	4000 ~ 5000	Yellow Diffused	3400	120	3	20
L-T3014WWDT	White	2850 ~ 3250	Yellow Diffused	3200	120	3	20



Part No.	Color	CCT(K)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-T690WDT-CW	White	6000 ~ 7500	Yellow Diffused	1600	120	3	20
L-T690WDT-NW	O White	4000 ~ 4500	Yellow Diffused	1800	120	3	20

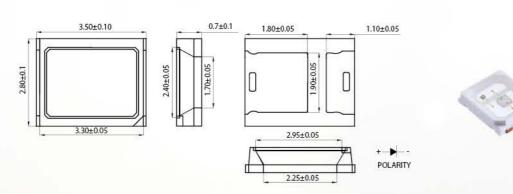
3528 / 2835 PLCC Single Color

3528 LT 670 3.5 x 2.8 x 1.9 mm

2835 LT 2835

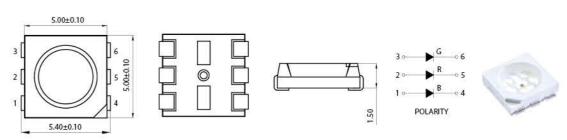
2.8 x 3.5 x 0.7 mm

Part No.	Color	Wavelength λ _d (nm)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-T670LBCT	Blue	465	Water Clear	300	120	3	20
L-T670LGCT	Green	520	Water Clear	1000	120	3	20
L-T670KGCT	Yellow Green	570	Water Clear	100	120	2	20
L-T670TYCT	Yellow	587	Water Clear	700	120	1.9	20
L-T670KFCT	Orange	605	Water Clear	200	120	1,9	20
L-T670KRCT	Super Red	630	Water Clear	100	120	1.9	20



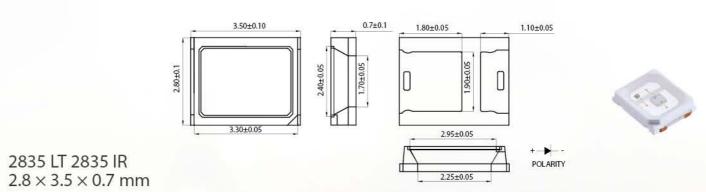
Part No.	Color	Wavelength λ _d (nm)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-T2835KYCT	Yellow	587	Water Clear	2500	120	1.9	60
L-T2835KFCT	Orange	605	Water Clear	200	120	1.9	60
L-T2835KRCT	Super Red	628	Water Clear	2000	120	1.9	60

5050 PLCC RGB / 2835 PLCC IR



5050 LT 69FRGB 5.4 × 5.0 × 1.5 mm

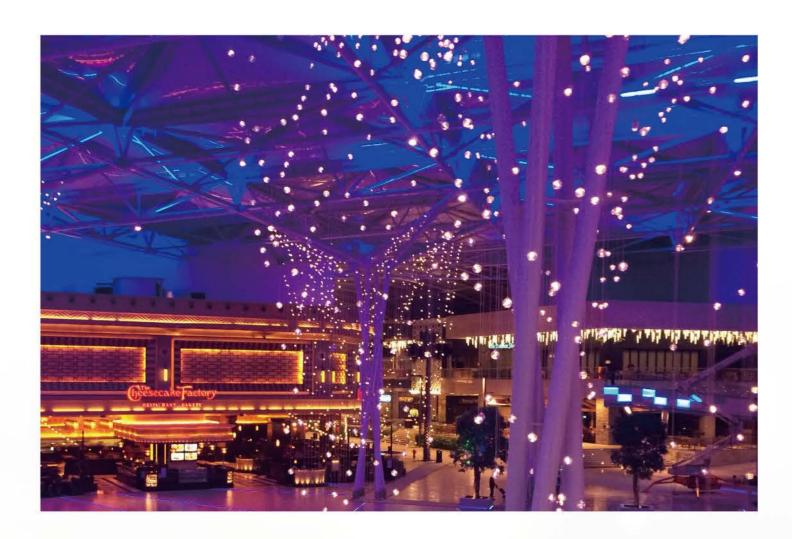
Part No.	Color	Wavelength λ _d (nm)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
	Super Red	628	Water Clear	500	120	1.9	20
LT69FRGBCT	Green	525	Water Clear	1200	120	3	20
	Blue	465	Water Clear	300	120	3	20
	Super Red	628	Water Clear	1900	120	2	50
L-T69FRGBCT-0.5W-S2	Green	525	Water Clear	5000	120	3.1	50
	Blue	465	Water Clear	1200	120	3.1	50
	Super Red	628	Water Clear	6000	120	2.1	150
L-T69FGRBCT-1.5W-S2	Green	525	Water Clear	9500	120	3.2	150
	Blue	465	Water Clear	3000	120	3.2	150



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Part No.	Color	Wavelength $\lambda_d(nm)$	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-T2835IR4CT-20	IR	850	Water Clear	250	120	1.6	60
L-T2835IR4CT-24	IR	850	Water Clear	350	120	1.9	60

Side View Series

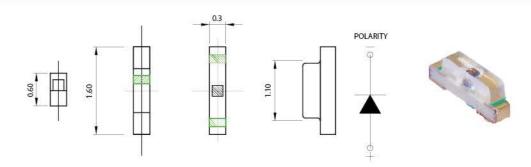


Application

- Control Panel
- Back Light
- Indicator
- IoT Application
- Medical Application
- LED Lighting

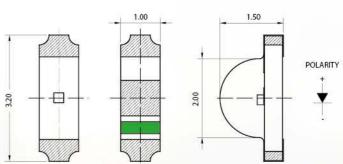


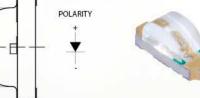
0603 / 1204



0603 LC 193 1.6 X 0.3 x 0.6 mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-S193TBCT-AM	Blue	470	Water Clear	35	130	2.8	5
L-S193LGCT-5A-AM	Green	525	Water Clear	100	130	2.8	5
L-S193JGCT-5A-AM	Yellow Green	570	Water Clear	15	130	1.8	5
L-S193JYCT-5A-AM	Yellow	590	Water Clear	30	130	1.7	5
L-S193JFCT-5A-AM	Orange	605	Water Clear	30	130	1.75	5
L-S193JRCT-5A-AM	Super Red	630	Water Clear	20	130	1.7	5
L-S193WDT-5A-AM	O White	(0.285, 0.265)	Yellow Diffused	150	130	2.8	5





1204 LS 110 3.2 x 1.0 x 1.5 mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-S110LBCT	Blue	465	Water Clear	130	130	3	20
L-S110LGCT	Green	525	Water Clear	650	130	3	20
L-S110JGCT	Yellow Green	570	Water Clear	70	130	2	20
L-S110JYCT	Yellow	590	Water Clear	120	130	1.9	20
L-S110JFCT	Orange	605	Water Clear	120	130	1.95	20
L-S110JRCT	Super Red	630	Water Clear	80	130	1.9	20
L-S110WDT	White	(0.30, 0.30)	Yellow Diffused	750	130	3	2

PARA LIGHT LED

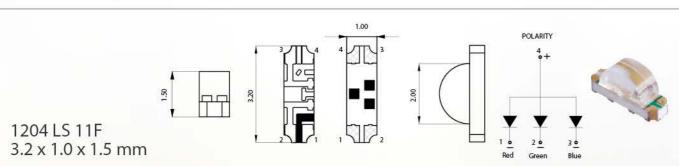
1204 Dual Color / 1204 RGB

b chip a chip a chip a chip A+ POLARITY



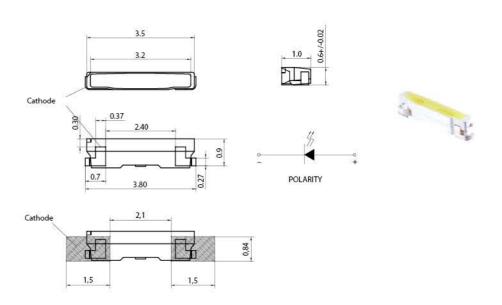
1204 LS 115 3.2 x 1.0 x 1.5 mm

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-S115JRJGCT	Super RedYellow Green	630 570	Water Clear Water Clear	80 70	130 130	1.9	20 20
L-S115JFLGCT	Orange Green	605 525	Water Clear Water Clear	120 650	130 130	1.95 3	20 20
L-S115JGJFCT	OrangeYellow	605 570	Water Clear Water Clear	120 70	130 130	1.95 2	20 20
L-S115LBJFCT	Orange Blue	605 465	Water Clear Water Clear	120 130	130 130	1.95 3	20 20
L-S115JFWDT	Orange White	605 (0.30, 0.30)	Yellow Diffused Yellow Diffused	120 750	130 130	1.95 3	20 20



Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
	Super Red	630	Water Clear	80	130	1.9	20
L-S11F1RGBCT-CC	Green	525	Water Clear	650	130	3	20
	Blue	465	Water Clear	120	130	3	20
	Super Red	630	Water Clear	80	130	1.9	20
L-S11F1RGBCT-CA	Green	525	Water Clear	650	130	3	20
	Blue	465	Water Clear	120	130	3	20

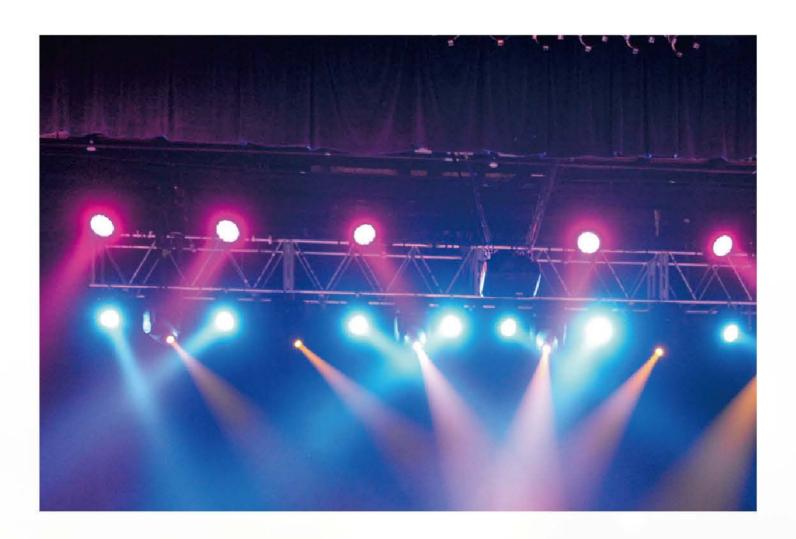
PLCC White



LS 020WDT 3.5 x 1.0 x 0.9mm

Part No.	Color	CCT(K)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
L-S020WDT	O White	6500 ~ 7500	Yellow Diffused	3000	120	3	20
L-S020WWDT	O White	2000 ~ 3000	Yellow Diffused	2500	120	3	20

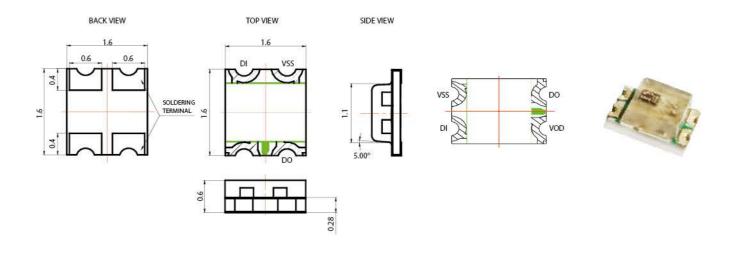
RGB+IC Series



Application

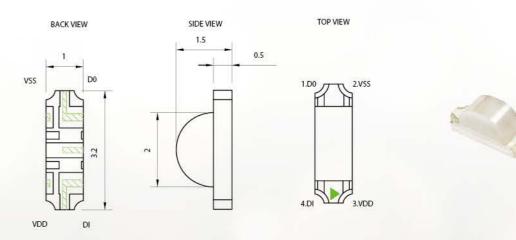
- Control Panel
- Back Light
- Indicator
- IoT Application
- Medical Application
- LED Lighting





SMD RGB+IC

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage V _F (V)	Forward Current I _F (mA)
	Red	615-625		45-280			
L-C19F1GRBWT-IC	Green	525-535	Water Clear	112-450		5	20
	Blue	465-475		18-112			



PLCC RGB+IC

Part No.	Color	Wavelength λd(nm)/ CIE (x.y)	Lens Type	Typ. Luminous Intensity I _v (mcd)	Viewing Angle (deg.)	Typ. Forward Voltage $V_F(V)$	Forward Current I _F (mA)
L-S11F1GRBWT-IC	Red	615-625	White Diffused	18-112			25
	Green	525-535		28-280		6.5	
	O Blue	465-475		7.1-45			

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