

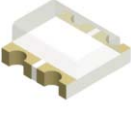





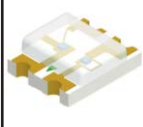



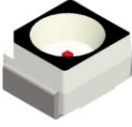

## Micro LED® SMD LED

ChipLED	Dialight Part Number	Color	Material	Dom. λ Typ. (nm)	Intensity Typ. (mcd)	Forward Voltage Typ. (V)	Viewing Angle	Height	Test Current (mA)	Fig	Type
<b>0603 Series Package (1.6mm X 0.8mm X Height)</b>											
	597-3326-607F	Green	InGaN	525	150	3.4	130	0.8	20	1	Single Color
	597-3607-607F	Blue	InGaN	470	60	3.3	130	0.8	20	1	Single Color
	597-5004-407F	Red	AllnGaP	626	50	1.9	152	0.7	20	1	Single Color
	597-5112-407F	Red	AlGaAs	647	11.7	1.7	152	0.7	20	1	Single Color
	597-5203-407F	Orange	GaAsP	606	3.4	2.2	152	0.7	20	1	Single Color
	597-5213-407F	Orange	AllnGaP	605	65	1.9	152	0.7	20	1	Single Color
	597-5223-407F	Yellow	AllnGaP	590	65	1.9	152	0.7	20	1	Single Color
	597-5312-407F	Green	GaP	567	6.4	2.1	152	0.7	20	1	Single Color
597-5412-407F	Yellow-Green	GaP	572	11.7	2.1	152	0.7	20	1	Single Color	
	598-8010-107F	Red	AllnGaP	635	40	2.2	140	0.7	20	2	Single Color
	598-8020-107F	Red-Orange	AllnGaP	625	150	2	140	0.7	20	2	Single Color
	598-8030-107F	Orange	AllnGaP	605	80	2	140	0.7	20	2	Single Color
	598-8040-107F	Yellow	AllnGaP	593	130	2	140	0.7	20	2	Single Color
	598-8050-107F	Yellow	AllnGaP	587	130	2	140	0.7	20	2	Single Color
	598-8060-107F	Yellow-Green	AllnGaP	573	40	2	140	0.7	20	2	Single Color
	598-8070-107F	Green	GaP	566	20	3.2	140	0.7	20	2	Single Color
	598-8081-107F	Green	InGaN	523	300	3.2	140	0.7	20	2	Single Color
598-8091-107F	Blue	InGaN	473	90	3.2	140	0.7	20	2	Single Color	
<b>0606 Series Package (1.6mm X 1.6mm X Height)</b>											
	598-8410-207CF	Red / Green	AllnGaP	635 / 565	60 / 40	2 / 2	140	0.7	20	3	Bi-Color
	598-8430-207CF	Orange / Green	AllnGaP	605 / 568	100 / 40	2 / 2	140	0.7	20	3	Bi-Color
	598-8440-207CF	Yellow / Green	AllnGaP	590 / 570	135 / 50	2 / 2	140	0.7	20	3	Bi-Color
	598-8450-207CF	Yellow / Green	AllnGaP / InGaN	592 / 530	120 / 120	2 / 3.2	140	0.7	20	3	Bi-Color
	598-8460-207CF	Yellow / Red	AllnGaP	590 / 640	135 / 50	2 / 2.2	140	0.7	20	3	Bi-Color
	598-8710-307F	Red / Green / Blue	AllnGaP / InGaN / InGaN	635 / 525 / 470	60 / 120 / 90	2 / 3.2 / 3.2	140	0.7	20	4	Tri-Color
	598-8720-307F	Red-Orange / Green / Blue	AllnGaP / InGaN / InGaN	625 / 525 / 470	120 / 150 / 60	2 / 3.2 / 3.2	140	0.7	20	4	Tri-Color
	598-8740-307F	Yellow / Green / Blue	AllnGaP / InGaN / InGaN	590 / 525 / 475	110 / 220 / 90	2 / 3.2 / 3.2	140	0.7	20	4	Tri-Color
<b>0805 Series Package (2.0mm X 1.25mm X Height)</b>											
	597-3003-407F	Red	AllnGaP	626	50	1.9	150	0.8	20	5	Single Color
	597-3006-607F	Red	GaP	630	6	2.0	130	1.1	10	5	Single Color
	597-3212-407F	Orange	AllnGaP	605	65	1.9	150	0.8	20	5	Single Color
	597-3222-407F	Amber	AllnGaP	590	65	1.9	150	0.8	20	5	Single Color
	597-3305-607F	Green	GaP	569	8	2.1	130	1.1	10	5	Single Color
	597-3405-607F	Yellow	GaP	588	6	2.1	130	1.1	10	5	Single Color
	597-5111-407F	Red	AlGaAs	647	11.7	1.7	150	0.8	20	5	Single Color
	597-5202-407F	Orange	GaP	606	3.7	2.2	150	0.8	20	5	Single Color
	597-5311-407F	Green	GaP	567	6.4	2.1	150	0.8	20	5	Single Color
597-5411-407F	Yellow	GaP	572	11.7	2.1	150	0.8	20	5	Single Color	
	598-8110-107F	Red	AllnGaP	635	40	2.2	140	0.7	20	6	Single Color
	598-8120-107F	Red-Orange	AllnGaP	625	150	2	140	0.7	20	6	Single Color
	598-8130-107F	Orange	AllnGaP	605	80	2	140	0.7	20	6	Single Color
	598-8140-107F	Yellow	AllnGaP	593	130	2	140	0.7	20	6	Single Color
	598-8150-107F	Yellow	AllnGaP	587	130	2	140	0.7	20	6	Single Color
	598-8160-107F	Yellow-Green	AllnGaP	573	40	2	140	0.7	20	6	Single Color
	598-8170-107F	Green	GaP	566	20	3.2	140	0.7	20	6	Single Color
	598-8181-107F	Green	InGaN	523	300	3.2	140	0.7	20	6	Single Color
	598-8191-107F	Blue	InGaN	473	90	3.2	140	0.7	20	6	Single Color
<b>1206 Series Package (3.2mm X 1.6mm X Height)</b>											
	597-3007-607F	Red	GaP	621	8	2.0	130	1.1	20	7	Single Color
	597-3302-607F	Green	GaP	569	8	2.1	130	1.1	10	7	Single Color
	597-3403-607F	Yellow	GaAsP	588	6	2.1	130	1.1	10	7	Single Color
	598-8210-107F	Red	AllnGaP	635	40	2.2	140	0.7	20	8	Single Color
	598-8220-107F	Red-Orange	AllnGaP	625	150	2	140	0.7	20	8	Single Color
	598-8230-107F	Orange	AllnGaP	605	80	2	140	0.7	20	8	Single Color
	598-8240-107F	Yellow	AllnGaP	593	130	2	140	0.7	20	8	Single Color
	598-8250-107F	Yellow	AllnGaP	587	130	2	140	0.7	20	8	Single Color
	598-8260-107F	Yellow-Green	AllnGaP	573	40	2	140	0.7	20	8	Single Color
	598-8270-107F	Green	GaP	566	20	3.2	140	0.7	20	8	Single Color
	598-8281-107F	Green	InGaN	523	300	3.2	140	0.7	20	8	Single Color
	598-8291-107F	Blue	InGaN	473	90	3.2	140	0.7	20	8	Single Color


## Micro LED® SMD LED (cont.)

ChipLED	Dialight Part Number	Color	Material	Dom. $\lambda$ Typ. (nm)	Intensity Typ. (mcd)	Forward Voltage Typ. (V)	Viewing Angle	Height	Test Current (mA)	Fig	Type
<b>1206 Series Package with Lens (3.0mm X 1.6mm X Height)</b>											
	597-3612-407F	Blue	InGaN	470	133	3.3	50	1.5	20	9	Single Color
	597-3311-407F	Green	GaP	567	12	2.1	70	1.5	20	9	Single Color
	597-3312-407F	Green	AllnGaP	561	42	2.1	60	1.5	20	9	Single Color
	597-3325-407F	Green	InGaN	525	415	3.3	50	1.5	20	9	Single Color
	597-3111-407F	Red	GaAlAs	647	33.6	1.7	70	1.5	20	9	Single Color
	597-3021-407F	Red	AllnGaP	626	240	1.9	60	1.5	20	9	Single Color
	597-3202-407F	Orange	AllnGaP	605	240	1.9	60	1.5	20	9	Single Color
	597-3201-407F	Orange	GaAsP/GaP	606	9	2.2	70	1.5	20	9	Single Color
597-3401-407F	Yellow	GaAsP	590	6	2.2	70	1.5	20	9	Single Color	
<b>1208 Series Package with Reflector (3.0mm X 2.0mm X Height)</b>											
	597-3002-507F	Red	AllnGaP	630	63	2.2	110	1.3	20	10	Single Color
	597-3021-507F	Red	GaAsP	653	6.3	2.0	110	1.3	20	10	Single Color
	597-3032-507F	Red	AllnGaP	620	100	2.2	110	1.3	20	10	Single Color
	597-3111-507F	Red	AlGaAs	662	16	1.75	110	1.3	20	10	Single Color
	597-3202-507F	Orange	AllnGaP	605	160	2.2	110	1.3	20	10	Single Color
	597-3211-507F	Orange	GaAsP	612	10	2.0	110	1.3	20	10	Single Color
	597-3301-507F	Green	AllnGaP	573	25	2.2	110	1.3	20	10	Single Color
	597-3312-507F	Green	AllnGaP	560	18	2.1	110	1.3	20	10	Single Color
	597-3322-507F	Green	InGaN	525	140	3.2	110	1.3	20	10	Single Color
	597-3401-507F	Yellow	GaAsP	588	6.3	2.1	110	1.3	20	10	Single Color
	597-3402-507F	Yellow	AllnGaP	590	160	2.2	110	1.3	20	10	Single Color
	597-3502-507F	Yellow-Green	AllnGaP	572	25	2.2	110	1.3	20	10	Single Color
	597-3602-507F	Blue	InGaN	470	100	3.3	110	1.3	20	10	Single Color
	597-3902-507F	White	InGaN	x: 0.3 y: 0.3	900	3.2	110	1.3	20	10	Single Color
<b>1210 Series Package (3.2mm X 2.7mm X Height)</b>											
	597-7702-607F	Red/Green	GaAsP/GaP	621/569	12/15	2.0/2.1	130	1.1	20	11	Bi-Color
	597-7722-607F	Yellow/Green	GaP/GaAsP	588/569	9/15	2.1/2.1	130	1.1	20	11	Bi-Color
	598-8610-207F	Red / Green	AllnGaP	635 / 565	60 / 40	2 / 2	140	0.7	20	12	Bi-Color
	598-8621-207F	Red-Orange / Green	AllnGaP / InGaN	625 / 525	100 / 220	2 / 3.2	140	0.7	20	12	Bi-Color
	598-8631-207F	Red-Orange / Green	AllnGaP	625 / 568	110 / 40	2 / 2	140	0.7	20	12	Bi-Color
	598-8640-207F	Yellow / Green	AllnGaP	590 / 570	135 / 50	2 / 2	140	0.7	20	12	Bi-Color
	598-8660-207F	Yellow / Red	AllnGaP	590 / 640	135 / 50	2 / 2.2	140	0.7	20	12	Bi-Color
	598-8610-307F	Red / Green / Blue	AllnGaP	635 / 525 / 470	60 / 120 / 80	2 / 3.2 / 3.2	140	0.7	20	13	Tri-Color
	598-8920-307F	Red-Orange / Green / Blue	AllnGaP / InGaN / InGaN	625 / 525 / 470	120 / 150 / 60	2 / 3.2 / 3.2	140	0.7	20	13	Tri-Color
	598-8940-307F	Yellow / Green / Blue	AllnGaP / InGaN / InGaN	590 / 525 / 475	110 / 220 / 90	2 / 3.2 / 3.2	140	0.7	20	13	Tri-Color
<b>1210 Series Package with Reflector (3.0mm X 2.5mm X Height)</b>											
	597-7701-507F	Red/Green	GaAsP/GaP	653/575	6.3 / 16	2.0/2.2	100	1.3	20	14	Bi-Color
	597-7721-507F	Yellow/Green	GaAsP/GaP	589/575	6.3 / 21	2.1/2.2	100	1.3	20	14	Bi-Color


# PLCC

PLCC	Dialight Part Number	Color	Material	Dom. Typ. (nm)	Intensity Typ. (mcd)	Forward Voltage Typ. (V)	Viewing Angle	Height	Test Current (mA)	Fig	Type
PLCC-2 Series Package with Reflector (3.5mm X 2.8mm X Height)											
	597-3001-207F	Red	GaAsP/GaP	620	10	2.0	120	1.9	20	24	Single Color
	597-3008-207F	Red	InGaAlP	630	12.6	1.8	120	1.9	2	24	Single Color
	597-3121-207F	Red	AlGaAs	645	35.5	1.75	120	1.9	10	24	Single Color
	597-3208-207F	Orange	InGaAlP	606	19.6	1.8	120	1.9	2	24	Single Color
	597-3211-207F	Orange	GaAsP/GaP	606	18.3	2.0	120	1.9	10	24	Single Color
	597-3231-207F	Yellow	AllnGaP	587	100	2.0	120	1.9	20	24	Single Color
	597-3301-207F	Green	GaAsP/GaP	570	19.6	2.0	120	1.9	10	24	Single Color
	597-3306-207F	Green	GaAlP	570	24	2.0	120	1.9	10	24	Single Color
	597-3308-207F	Green	InGaAlP	570	6.3	1.8	120	1.9	2	24	Single Color
	597-3401-207F	Yellow	GaAsP/GaP	587	12.6	2.0	120	1.9	10	24	Single Color
	597-3408-207F	Yellow	InGaAlP	587	15.7	1.8	120	1.9	2	24	Single Color
597-3601-207F	Blue	InGaN	465	11	3.5	120	1.9	10	24	Single Color	
597-3901-207F	White	InGaN	x: 0.32 y: 0.31	135	3.5	120	1.9	20	24	Single Color	
PLCC-4 Series Package with Reflector (3.5mm X 2.8mm X Height)											
	597-3029-207F	Red	InGaAlP	625	1800	2.15	120	1.9	50	25	Single Color
	597-3209-207F	Orange	InGaAlP	606	2240	2.15	120	1.9	50	25	Single Color
	597-3329-207F	Green	InGaN	525	1800	3.4	120	1.9	30	25	Single Color
	597-3409-207F	Yellow	InGaAlP	589	1800	2.15	120	1.9	50	25	Single Color
	597-3609-207F	Blue	InGaN	469	450	3.4	120	1.9	30	25	Single Color
	597-3909-207F	White	InGaN	x:0.30, y:0.28	1600	3.3	120	1.9	30	25	Single Color
	597-7701-207F	Red/Green	GaAsP/GaP	628/570	11.3/11.3	2.0	120	1.9	10	26	Bi-Color
	597-7721-207F	Yellow/Green	Gap/GaAsP	590/570	16/16	2.1/2.0	120	1.9	20	26	Bi-Color
	597-7731-207F	Red/Yellow	GaAlP	628/590	10.5/10.5	2.0/2.0	120	1.9	10	26	Bi-Color
	597-7741-207F	Orange/Green	GaAsP/GaP	606/570	11.3/17.6	2.0	120	1.9	10	26	Bi-Color
	597-7752-007F	Red/Green	AllnGaP/InGaN	625/525	350/850	2.0/3.15	120	1.9	20	26	Bi-Color
	597-7761-207F	Orange/Green	GaAsP/GaP	605/557	11.3/17.6	2.0	120	1.9	10	26	Bi-Color
	597-7781-207F	Red/Blue	InGaAlP/GaN	633/467	45/11	2.0/3.5	120	1.9	10	26	Bi-Color
	597-7712-207F	Red/ Green/ Blue	AllnGaP/ InGaN/ InGaN	617/ 528/ 470	190/ 370/ 98	2/3.5/3.6	120	1.9	20	27	Tri-Color

## Reverse Mount

Reverse Mount	Dialight Part Number	Color	Material	Dom. Typ. (nm)	Intensity Typ. (mcd)	Forward Voltage Typ. (V)	Viewing Angle	Height	Test Current (mA)	Fig	Type
1206 Series Package (3.2mm X 1.6 X Height)											
	597-6001-607F	Red	AllnGaP	631	150	2.0	70	1.1	20	28	Single Color
	597-6201-607F	Orange	AllnGaP	605	260	2.0	70	1.1	20	28	Single Color
	597-6301-607F	Green	InGaN	525	410	3.0	70	1.1	20	28	Single Color
	597-6401-607F	Yellow	AllnGaP	587	240	2.0	70	1.1	20	28	Single Color
	597-6501-607F	Yellow-Green	AllnGaP	572	104	2.2	70	1.1	20	28	Single Color
	597-6601-607F	Blue	InGaN	470	112	3.0	70	1.1	20	28	Single Color
	597-6901-607F	White	InGaN	x: .304, y: .301	70	3	70	1.1	5	28	Single Color
	597-7703-607F	Red/Green	AllnGaP	631/571	55/45	2.0	130	1.1	20	29	Bi-Color
	597-7783-607F	Red/Blue	AllnGaP/InGaN	631/470	45/45	2.0/3.3	130	1.1	20	29	Bi-Color

## Right Angle

Right Angle	Dialight Part Number	Color	Material	Dom. λ Typ. (nm)	Intensity Typ. (mcd)	Forward Voltage Typ. (V)	Viewing Angle	Height	Test Current (mA)	Fig	Type
0605 Series Package ( 1.6mm X 1.15mm X Height)											
	597-2003-507F	Red	AllnGaP	630	40	2.2	135	0.55	20	15	Single Color
	597-2033-507F	Red	AllnGaP	620	63	2.2	135	0.55	20	15	Single Color
	597-2203-507F	Orange	AllnGaP	605	100	2.2	135	0.55	20	15	Single Color
	597-2403-507F	Yellow	AllnGaP	590	63	2.0	135	0.55	30	15	Single Color
	597-2503-507F	Yellow-Green	AllnGaP	572	25	2.2	135	0.55	20	15	Single Color
	597-2603-507F	Blue	InGaN	470	140	3.2	140	0.55	20	15	Single Color
	597-2903-507F	White	InGaN	x: 0.31 y: 0.31	170	3.1	150	0.55	10	15	Single Color
	597-2323-507F	Green	InGaN	527	56	3.0	140	0.55	5	15	Single Color

# Dialight

## Right Angle

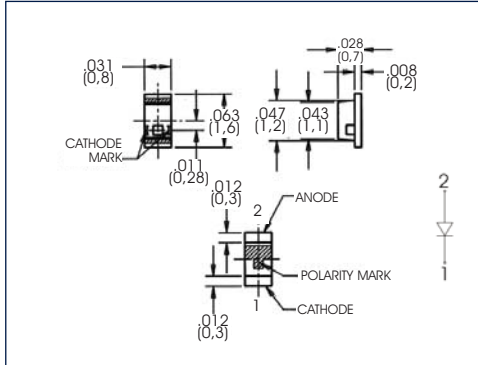
Right Angle	Dialight Part Number	Color	Material	Dom. $\lambda$ Typ. (nm)	Intensity Typ. (mcd)	Forward Voltage Typ. (V)	Viewing Angle	Height	Test Current (mA)	Fig	Type
1208 Series Package (3.0mm X 2.0mm X Height)											
	597-2002-407F	Red	AllnGaP	626	50	1.9	130	1	20	16	Single Color
	597-2111-407F	Red	GaAlAs	647	12.4	1.7	130	1	20	16	Single Color
	597-2201-407F	Amber	GaAsP/GaP	606	3	2.2	130	1	20	16	Single Color
	597-2212-407F	Orange	AllnGaP	605	65	1.9	130	1	20	16	Single Color
	597-2222-407F	Yellow	AllnGaP	590	65	1.9	130	1	20	16	Single Color
	597-2311-407F	Green	GaP	567	5.2	2.1	130	1	20	16	Single Color
	597-2401-407F	Yellow	GaAsP/GaP	590	3	2.2	130	1	20	16	Single Color
597-2413-407F	Yellow	GaAsP/GaP	586	8.8	2.1	130	1	25	16	Single Color	
	597-2002-607F	Red	AllnGaP	631	125	2.0	130	1	20	17	Single Color
	597-2211-607F	Orange	AllnGaP	605	125	2.0	130	1	20	17	Single Color
	597-2222-607F	Yellow	AllnGaP	589	125	2.0	130	1	20	17	Single Color
	597-2501-607F	Green	AllnGaP	572	50	2.0	130	1	20	17	Single Color
	597-2601-607F	Green	InGaN	525	195	3.2	130	1	20	17	Single Color
	597-2901-607F	Blue	InGaN	470	125	3.0	130	1	20	17	Single Color
	597-2723-607F	Yellow/Green	AllnGaP	589/571	75/35	2.0	130	1	20	18	Bi-Color
597-2751-607F	Red/Green	AllnGaP	631/571	45/35	2.0	130	1	20	18	Bi-Color	
	597-2712-607F	Red/ Green/ Blue	AllnGaP/ InGaN/ InGaN	624/ 525/ 470	110/ 280/ 100	2/ 3.5/ 3.5	130	1	20	19	Tri-Color
1208 Series Package (3.2mm X 1.5mm X Height) Note size difference											
	598-8310-117F	Red	AllnGaP	635	40	2.2	160	1	20	20	Single Color
	598-8320-117F	Red-Orange	AllnGaP	625	150	2	160	1	20	20	Single Color
	598-8330-117F	Orange	AllnGaP	605	80	2	160	1	20	20	Single Color
	598-8340-117F	Yellow	AllnGaP	593	130	2	160	1	20	20	Single Color
	598-8350-117F	Yellow	AllnGaP	587	130	2	160	1	20	20	Single Color
	598-8360-117F	Yellow-Green	AllnGaP	573	40	2	160	1	20	20	Single Color
	598-8370-117F	Green	GaP	566	20	2	160	1	20	20	Single Color
	598-8380-117F	Green	InGaN	523	220	3.2	160	1	20	20	Single Color
	598-8391-117F	Blue	InGaN	473	90	3.2	160	1	20	20	Single Color
	598-8510-207F	Red / Green	AllnGaP	635 / 565	60 / 40	2 / 2	160	1	20	21	Bi-Color
	598-8520-207F	Red Orange / Green	AllnGaP	625 / 568	110 / 40	2	160	1	20	21	Bi-Color
	598-8530-207F	Orange / Green	AllnGaP	605 / 568	100 / 40	2 / 2	160	1	20	21	Bi-Color
	598-8540-207F	Yellow / Green	AllnGaP	590 / 570	135 / 50	2 / 2	160	1	20	21	Bi-Color
	598-8550-207F	Yellow / Green	AllnGaP / InGaN	592 / 530	120 / 120	2 / 3.2	160	1	20	21	Bi-Color
	598-8560-207F	Yellow / Red	AllnGaP	590 / 640	135 / 50	2 / 2.2	160	1	20	21	Bi-Color
	598-8810-307F	Red / Green / Blue	AllnGaP / InGaN / InGaN	635 / 525 / 470	60 / 120 / 90	2 / 3.2 / 3.2	160	1	20	22	Tri-Color
598-8820-307F	Red-Orange / Green / Blue	AllnGaP / InGaN / InGaN	625 / 525 / 470	120 / 150 / 60	2 / 3.2 / 3.2	160	1	20	22	Tri-Color	
598-8840-307F	Yellow / Green / Blue	AllnGaP / InGaN / InGaN	590 / 525 / 475	110 / 220 / 90	2 / 3.2 / 3.2	160	1	20	22	Tri-Color	
1616 Series Package with Reflector (4mm X 4mm X Height)											
	597-2001-213F	Red	Gap/GaAsP	630	7.8	1.8	120	3.6	2	23	Single Color
	597-2201-815F	Yellow	AllnGaP	587	590	2.1	120	3.6	20	23	Single Color
	597-2301-213F	Green	GaP/GaP	570	5.6	1.8	120	3.6	2	23	Single Color
	597-2321-816F	Green	InGaN	528	627	3.5	120	3.6	20	23	Single Color
	597-2401-213F	Yellow	Gap/GaAsP	587	14	1.8	120	3.6	2	23	Single Color
	597-2301-824F	Green	AllnGaP	570	78	2.0	120	3.6	20	23	Single Color
	597-2601-817F	Blue	InGaN	470	157	3.6	120	3.6	20	23	Single Color
	597-2901-822F	White	InGaN	x: 0.33 y: 0.33	532	3.6	120	3.6	20	23	Single Color



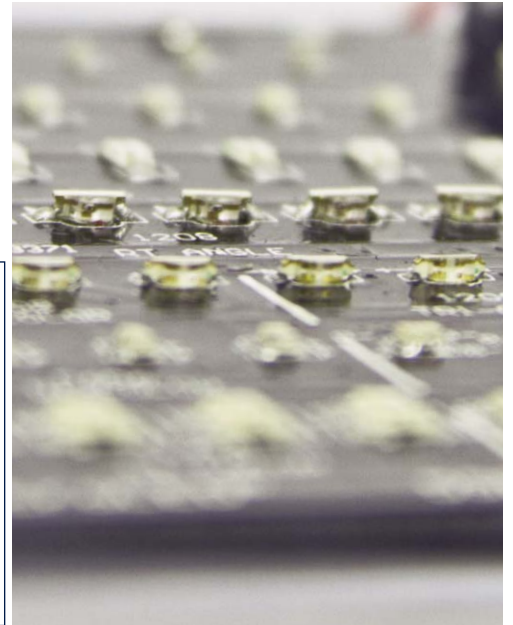
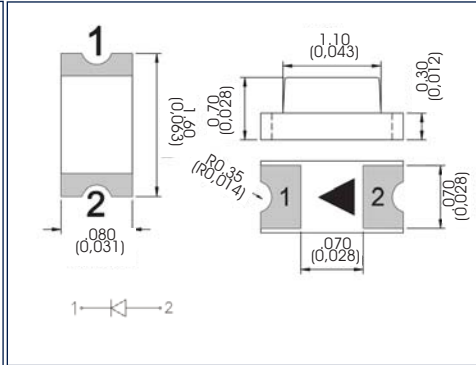
## Drawings

### Micro LED<sup>®</sup> SMD LED

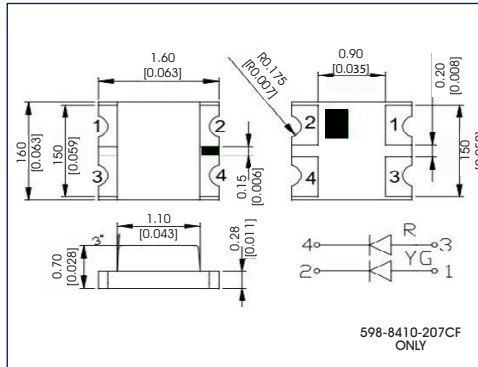
0603 Single Color (Fig 1)



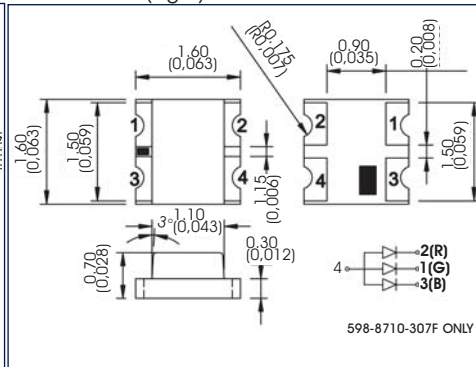
0603 Single Color (Fig 2)



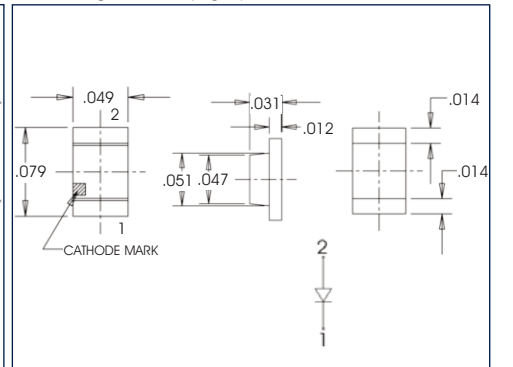
0606 Bi-Color (Fig 3)



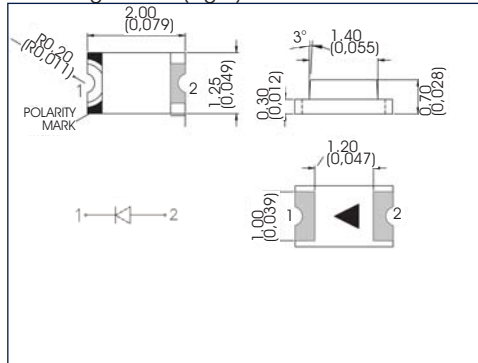
0606 Tri-Color (Fig 4)



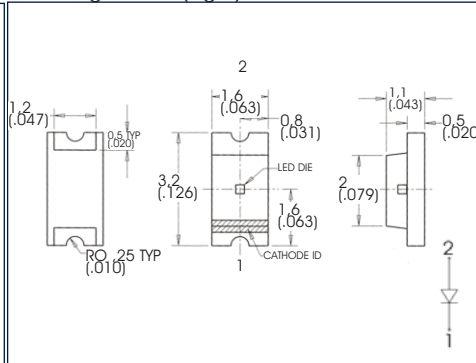
0805 Single Color (Fig 5)



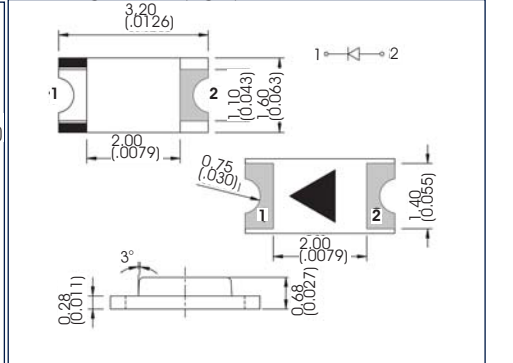
0805 Single Color (Fig 6)



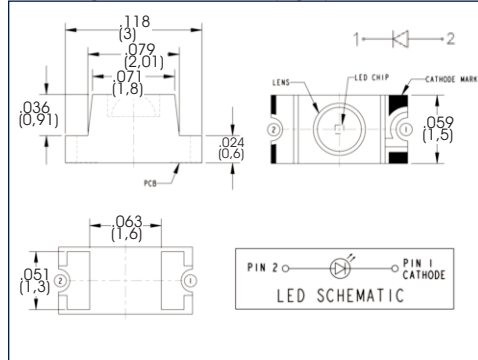
1206 Single Color (Fig 7)



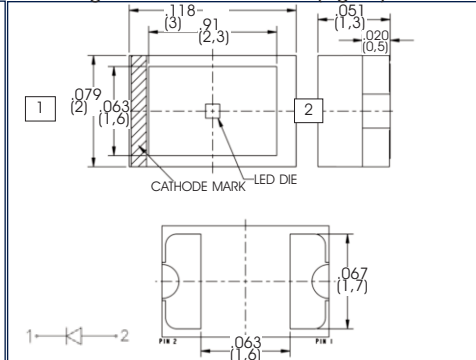
1206 Single Color (Fig 8)



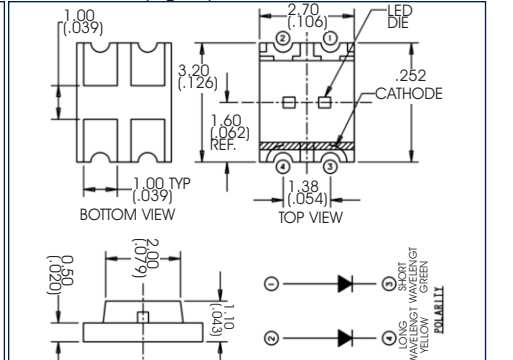
1206 Single Color with Lens (Fig 9)



1208 Single Color with Reflector (Fig 10)



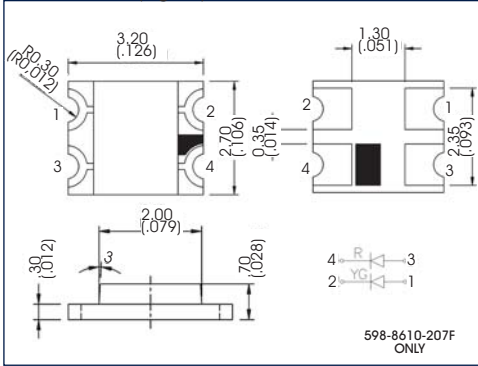
1210 Bi-Color (Fig 11)



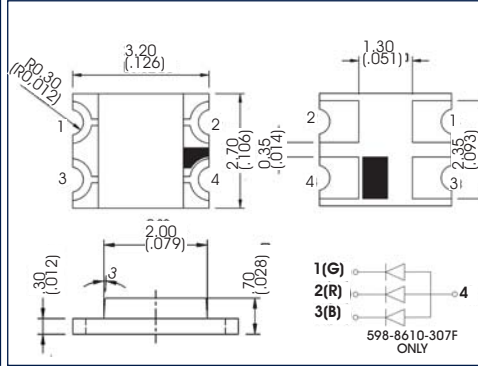
## Drawings

### Micro LED<sup>®</sup> SMD LED (cont.)

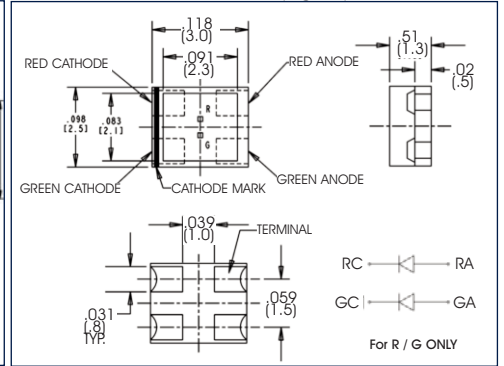
1210 Bi-Color (Fig 12)



1210 Tri-Color (Fig 13)

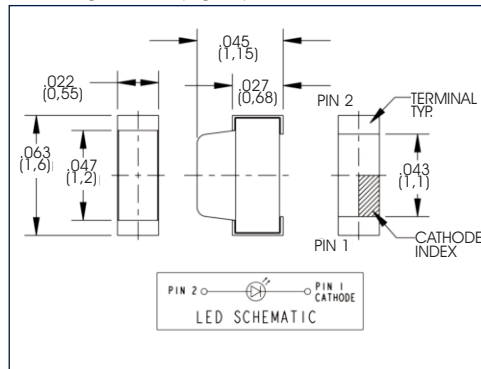


1210 Bi-Color with Reflector (Fig 14)

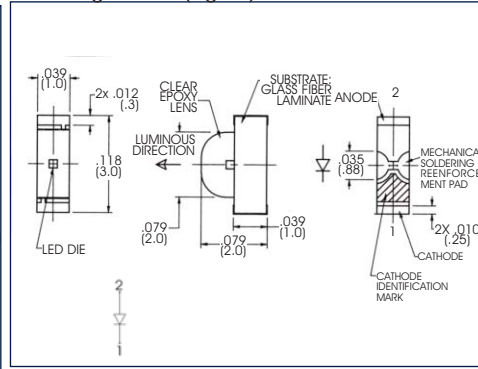


## Right Angle

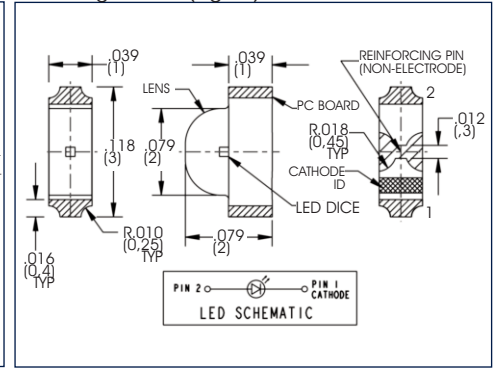
0605 Single Color (Fig 15)



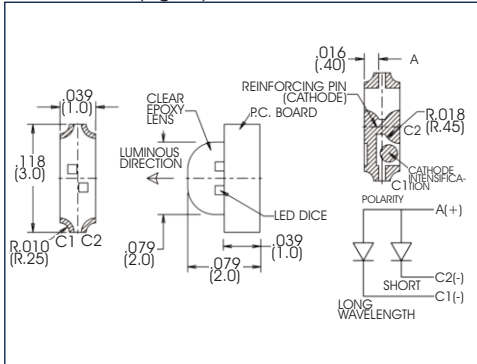
1208 Single Color (Fig 16)



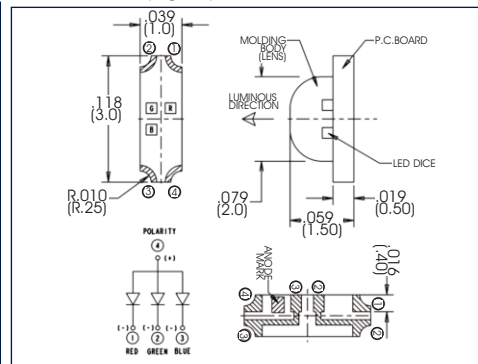
1208 Single Color (Fig 17)



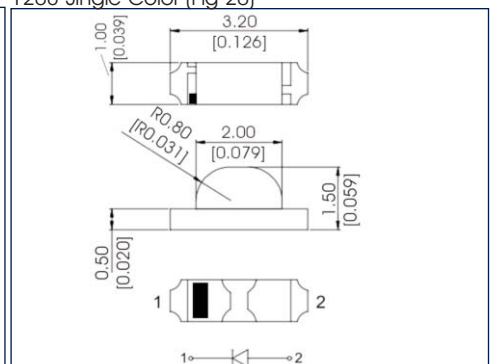
1208 Bi-Color (Fig 18)



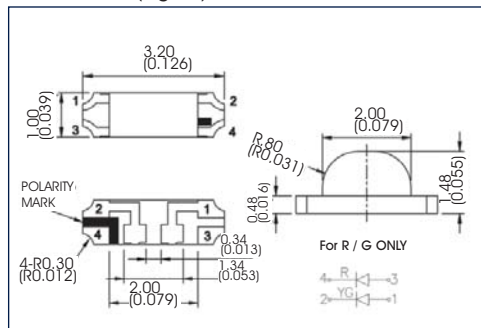
1208 Tri-Color (Fig 19)



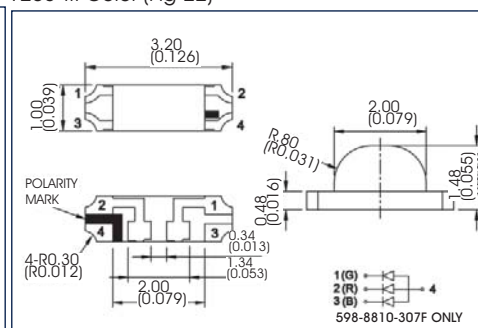
1208 Single Color (Fig 20)



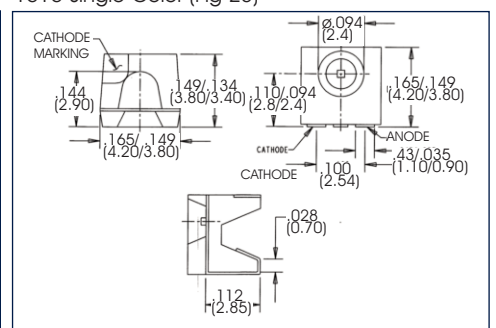
1208 Bi-Color (Fig 21)



1208 Tri-Color (Fig 22)



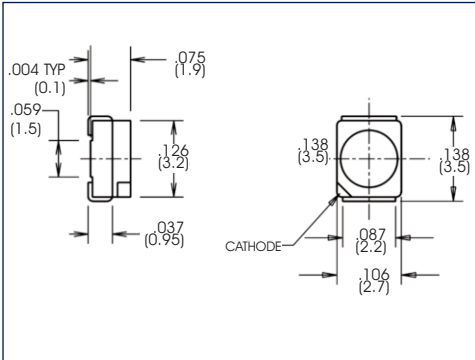
1616 Single Color (Fig 23)



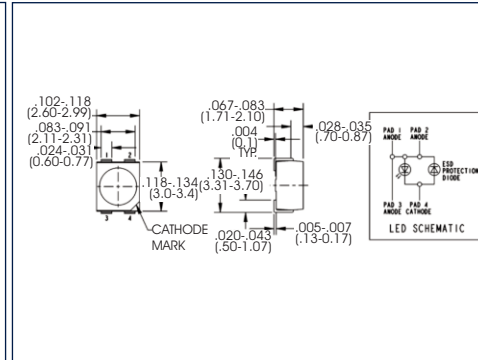
# Drawings

## PLCC

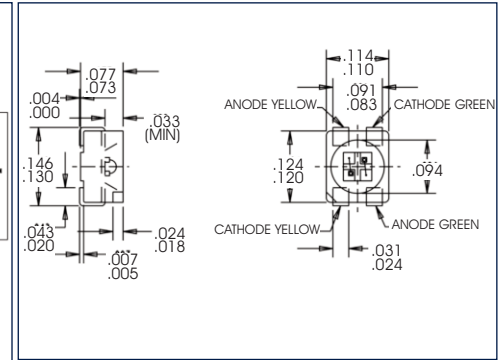
PLCC-2 Single Color (Fig 24)



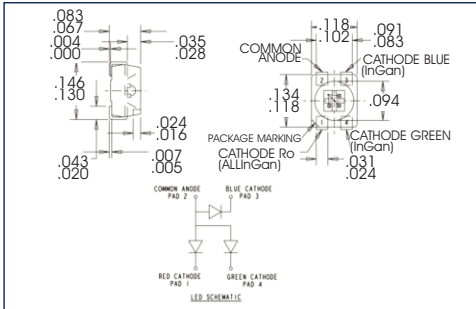
PLCC-4 Single Color (Fig 25)



PLCC-4 Bi-Color (Fig 26)

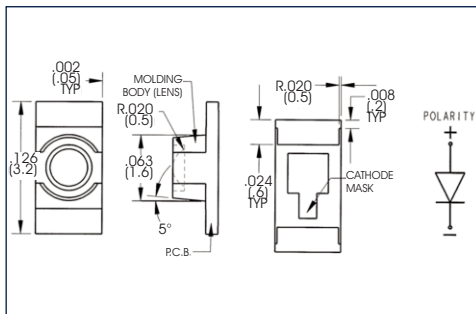


PLCC-4 Tri-Color (Fig 27)

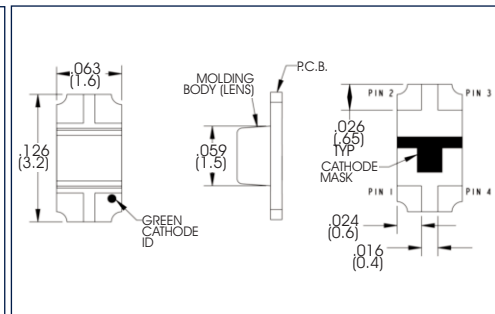


## Reverse Mount

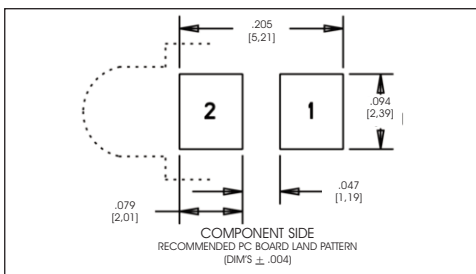
1206 Single Color (Fig 28)



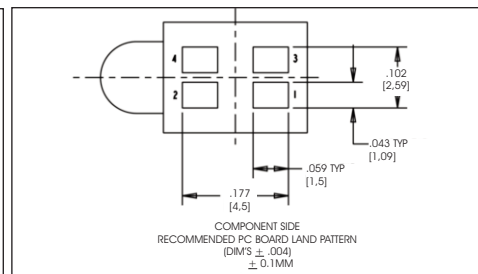
1206 Bi-Color (Fig 29)



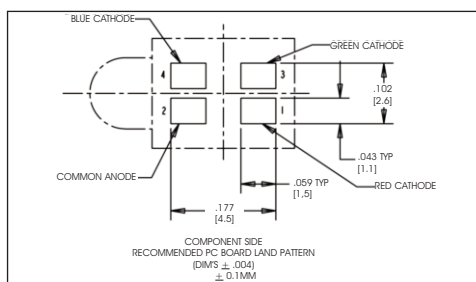
## 591 Prism® Color Pad Layouts (Page 3)



Prism Single Color Pad Layout



Prism Bi Color Pad Layout



Prism Tri Color Pad Layout

