

3 mm

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-3014SRT1A	Round With Edge	Hi Red	660	150	35
2	FYL-3014SRD1A	Round With Edge	Hi Red	660	70	40
3	FYL-3014LRD1A	Round With Edge	Bright Red	640	230	40
4	FYL-3014ED1A	Round With Edge	Orange	625	20	50
5	FYL-3014YT1A	Round With Edge	Yellow	590	100	40
6	FYL-3014YD1A	Round With Edge	Yellow	590	45	50
7	FYL-3014GT1A	Round With Edge	Yellow Green	570	150	30
8	FYL-3014GD1A	Round With Edge	Yellow Green	570	45	40
9	FYL-3014SURC1A	Round With Edge	Ultra Red	630	3000	30
10	FYL-3014PURC1A	Round With Edge	Ultra Red	630	7500	30
11	FYL-3014NURC1A	Round With Edge	Ultra Red	630	7500	30
12	FYL-3014LURC1A	Round With Edge	Ultra Red	630	10800	15
13	FYL-3014SUYC1A	Round With Edge	Ultra Yellow	590	3000	30
14	FYL-3014PUYC1A	Round With Edge	Ultra Yellow	590	7500	15
15	FYL-3014NUYC1A	Round With Edge	Ultra Yellow	590	7500	25
16	FYL-3014LUYC1A	Round With Edge	Ultra Yellow	590	3800	35
17	FYL-3014SUGC1A	Round With Edge	Ultra Yellow Green	570	700	30
18	FYL-3014PGC1A	Round With Edge	Ultra Pure Green	520	15500	20
19	FYL-3014BGC1A	Round With Edge	Ultra Bluish Green	505	15500	20
20	FYL-3014UBC1A	Round With Edge	Ultra Blue	470	3800	30
21	FYL-3017URUGW1A	Round With Edge	Ultra Red Ultra Green	630 568	230 230	45 40
22	FYL-3019EGW1A-CC	Round With Edge	Orange Yellow Green	625 568	20 45	50 50
23	FYL-3019URUGW1A-CC	Round With Edge	Ultra Red Ultra Green	630 568	350 350	35 35
24	FYL-3019PURUBW1A-CA	Round With Edge	Ultra Red Ultra Blue	630 470	2300 1400	40 40
25	FYL-3014UWC1A	Round With Edge	Ultra White	X:0.285,Y:0.285 CCT:9500K	8000	50
26	FYL-3014UWC1A-UWW	Round With Edge	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	8000	50
27	FYL-3004ED1D	Round Without Edge	Orange	625	30	45
28	FYL-3004YD1D	Round Without Edge	Yellow	590	55	40
29	FYL-3004SURC1D	Round Without Edge	Ultra Red	630	1800	40
30	FYL-3004YD1L	Round Without Edge	Yellow	590	45	50
31	FYL-3004GD1L	Round Without Edge	Yellow Green	570	45	50
32	FYL-3004SUYC1L	Round Without Edge	Ultra Yellow	590	700	55
33	FYL-3004UBC1L	Round Without Edge	Ultra Blue	470	3800	30
34	FYL-3014HD1G	Round With Edge	Hi Red	700	3	55
35	FYL-3014GD1G	Round With Edge	Yellow Green	570	30	65
36	FYL-3014SURC1G	Round With Edge	Ultra Red	630	700	80
37	FYL-3014PGC1G	Round With Edge	Ultra Pure Green	520	7500	40
38	FYL-3014SURC1Z	Round With Edge	Ultra Red	630	500	65
39	FYL-3014PGC1Z	Round With Edge	Ultra Pure Green	520	4750	50
40	FYL-3014UBW1Z	Round With Edge	Ultra Blue	470	700	50
41	FYL-3044LURC1C	Flat	Ultra Red	630	1000	90
42	FYL-3044LUYC1C	Flat	Ultra Yellow	590	1000	90
43	FYL-3044PGC1C	Flat	Ultra Pure Green	520	3800	50
44	FYL-3044UBC1C	Flat	Ultra Blue	470	700	60
45	FYL-3044LURC1P	Flat	Ultra Red	630	1000	130
46	FYL-3044LUYC1P	Flat	Ultra Yellow	590	1000	130
47	FYL-3044PGC1P	Flat	Ultra Pure Green	520	2300	100
48	FYL-3044UBC1P	Flat	Ultra Blue	470	500	110
49	FYL-3034LRD1E	Concave	Bright Red	640	45	140
50	FYL-3034ED1E	Concave	Orange	625	14	140
51	FYL-3034GD1E	Concave	Yellow Green	570	30	140
52	FYL-3034SURC1E	Concave	Ultra Red	630	350	130
53	FYL-3034SUYC1E	Concave	Ultra Yellow	590	230	140
54	FYL-3034UBC1E	Concave	Ultra Blue	470	350	100
55	FYL-3034UWC1E	Concave	Ultra White	X:0.285,Y:0.285 CCT:9500K	1500	170



4.8 mm

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-48D2SURC1A	straw hat	Ultra Red	630	700	50
2	FYL-48D2PURC1A	straw hat	Ultra Red	630	1380	35
3	FYL-48D2LURC1A	straw hat	Ultra Red	630	1380	120
4	FYL-48D2SUYC1A	straw hat	Ultra Yellow	590	700	35
5	FYL-48D2LUYC1A	straw hat	Ultra Yellow	590	1000	120
6	FYL-48D2PGC1A	straw hat	Ultra Pure Green	520	2300	80
7	FYL-48D3PGC1A	straw hat	Ultra Pure Green	520	2300	80
8	FYL-48D2UBC1A	straw hat	Ultra Blue	470	500	100
9	FYL-48D3UBC1A	straw hat	Ultra Blue	470	500	100
10	FYL-48D2UWC1A	straw hat	Ultra White	X:0.285,Y:0.285 CCT:9500K	1800	130
11	FYL-48D4UWC1A	straw hat	Ultra White	X:0.285,Y:0.285 CCT:9500K	1800	130
12	FYL-48D4UWC1A-UWW	straw hat	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	1800	130
13	FYL-48D2LURC1C	hemet	Ultra Red	630	1380	110
14	FYL-48D3LURC1C	hemet	Ultra Red	630	1380	110
15	FYL-48D2LUYC1C	hemet	Ultra Yellow	590	1380	110
16	FYL-48D3LUYC1C	hemet	Ultra Yellow	590	1380	110
17	FYL-48D2PGC1C	hemet	Ultra Pure Green	520	3800	70
18	FYL-48D3PGC1C	hemet	Ultra Pure Green	520	3800	70
19	FYL-48D2UBC1C	hemet	Ultra Blue	470	700	65
20	FYL-48D3UBC1C	hemet	Ultra Blue	470	700	65
21	FYL-48D2UWC1C	hemet	Ultra White	X:0.285,Y:0.285 CCT:9500K	1800	120
22	FYL-48D4UWC1C	hemet	Ultra White	X:0.285,Y:0.285 CCT:9500K	1800	120
23	FYL-48D4UWC1C-UWW	hemet	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	1800	120



5 mm

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-5013HD1C	Round With Edge	Red	700	5	20
2	FYL-5013SRD1C	Round With Edge	Hi Red	660	100	30
3	FYL-5013LRD1C	Round With Edge	Bright Red	640	120	40
4	FYL-5013ED1C	Round With Edge	Orange	625	50	25
5	FYL-5013YD1C	Round With Edge	Yellow	590	55	30
6	FYL-5013GD1C	Round With Edge	Yellow Green	570	50	30
7	FYL-5013NUAC1C	Round With Edge	Ultra Amber	610	18500	20
8	FYL-5013SURC1C	Round With Edge	Ultra Red	630	10800	10
9	FYL-5013SURD1C	Round With Edge	Ultra Red	630	1000	25
10	FYL-5013PURC1C	Round With Edge	Ultra Red	630	13000	25
11	FYL-5013PURD1C	Round With Edge	Ultra Red	630	2300	25
12	FYL-5013NURC1C	Round With Edge	Ultra Red	630	18500	10
13	FYL-5013LURC1C	Round With Edge	Ultra Red	630	27000	10
14	FYL-5013LURD1C	Round With Edge	Ultra Red	630	1800	30
15	FYL-5013SUYC1C	Round With Edge	Ultra Yellow	590	10800	15
16	FYL-5013PUYC1C	Round With Edge	Ultra Yellow	590	22500	10
17	FYL-5013PUYD1C	Round With Edge	Ultra Yellow	590	1800	25
18	FYL-5013NUYC1C	Round With Edge	Ultra Yellow	590	18500	10
19	FYL-5013LUYC1C	Round With Edge	Ultra Yellow	590	33000	10
20	FYL-5013LUYD1C	Round With Edge	Ultra Yellow	590	1800	30
21	FYL-5013SUGC1C	Round With Edge	Ultra Green	570	3000	10
22	FYL-5014PGC1C	Round With Edge	Ultra Pure Green	520	48000	10
23	FYL-5014BGC1C	Round With Edge	Ultra Bluish Green	505	27000	25
24	FYL-5014UBC1C	Round With Edge	Ultra Blue	470	9000	10
25	FYL-5016EGW1C	Round With Edge	Orange Yellow Green	625 570	16 40	30 30
26	FYL-5019SUEUGW1B-CC	Round With Edge	Ultra Orange Ultra Green	625 570	800 300	25 30
27	FYL-5019URUGW1B-CC	Round With Edge	Ultra Red Ultra Green	630 570	1500 360	25 25
28	FYL-5019PURPGC1C-CA	Round With Edge	Ultra Red Ultra Pure Green	630 520	5500 16000	40 30



29	FYL-5019NURPGC1C-CA	Round With Edge	Ultra Red Ultra Pure Green	630 520	6000 16000	40 40
30	FYL-5019URUBW1C-CA	Round With Edge	Ultra Red Ultra Blue	630 470	1200 1200	40 40
31	FYL-5019URPGUBC1C-CC	Round With Edge	Ultra Red Ultra Pure Green Ultra Blue	630 525 468	1000 6000 1000	45 45 45
32	FYL-5019URPGUBC1C-CA	Round With Edge	Ultra Red Ultra Pure Green Ultra Blue	630 525 465	3000 8000 1500	45 45 45
33	FYL-5019URPGUBW1C-CA	Round With Edge	Ultra Red Ultra Pure Green Ultra Blue	630 525 465	1000 1500 380	65 75 80
34	FYL-5014UWC1C	Round With Edge	Ultra White	X:0.285,Y:0.285 CCT:9500K	26000	20
35	FYL-5014UWC1C-UWW	Round With Edge	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	26000	20
36	FYL-5023ET1A	Bullet head	Orange	625	350	15
37	FYL-5023KURC1A	Bullet head	Ultra Red	630	6000	5
38	FYL-5023KUYC1A	Bullet head	Ultra Yellow	590	4750	5
39	FYL-5023KUGC1A	Bullet head	Ultra Green	570	1800	5
40	FYL-5023KUBC1A	Bullet head	Ultra Blue	470	7500	10
41	FYL-5024UWC1A	Bullet head	Ultra White	X:0.285,Y:0.285 CCT:9500K	26000	15
42	FYL-5024UWC1A-UWW	Bullet head	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	26000	15
43	FYL-5043SURC1E	Flat	Ultra Red	630	700	70
44	FYL-5043LURC1E	Flat	Ultra Red	630	1380	100
45	FYL-5043LUYC1E	Flat	Ultra Yellow	590	1380	100
46	FYL-5044PGC1E	Flat	Ultra Pure Green	520	3000	75
47	FYL-5044UBC1E	Flat	Ultra Blue	470	700	75
48	FYL-5044UWC1E	Flat	Ultra White	X:0.285,Y:0.285 CCT:9500K	3000	110
49	FYL-5044UWC1E-UWW	Flat	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	3000	110
50	FYL-5043LURC1G	Flat	Ultra Red	630	1000	120
51	FYL-5043LUYD1G	Flat	Ultra Yellow	590	720	130
52	FYL-5044PGC1G	Flat	Ultra Pure Green	520	3000	70
53	FYL-5044UBC1G	Flat	Ultra Blue	470	700	65
54	FYL-5044UWC1G	Flat	Ultra White	X:0.285,Y:0.285 CCT:9500K	2200	110
55	FYL-5033SURC1M	Concave	Ultra Red	630	350	130
56	FYL-5033LURC1M	Concave	Ultra Red	630	1000	130
57	FYL-5033PUYC1M	Concave	Ultra Yellow	590	500	140
58	FYL-5033LUYC1M	Concave	Ultra Yellow	590	1380	140
59	FYL-5033PGC1M	Concave	Ultra Pure Green	520	1800	110
60	FYL-5033UBC1M	Concave	Ultra Blue	470	350	140
61	FYL-5034UWC1M	Concave	Ultra White	X:0.285,Y:0.285 CCT:9500K	1800	130

8 mm

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-8013ED1B	Round With Edge	Orange	625	70	30
2	FYL-8013YD1B	Round With Edge	Yellow	590	70	35
3	FYL-8013GD1B	Round With Edge	Yellow Green	570	45	30
4	FYL-8013PURC1B	Round With Edge	Ultra Red	630	10800	15
5	FYL-8013SUYC1B	Round With Edge	Ultra Yellow	590	4750	20
6	FYL-8013PGC1B	Round With Edge	Ultra Pure Green	520	48000	15
7	FYL-8013UBC1B	Round With Edge	Ultra Blue	470	7500	15
8	FYL-8014UWC1B	Round With Edge	Ultra White	X:0.285,Y:0.285 CCT:9500K	22000	30
9	FYL-8014UWC1B-UWW	Round With Edge	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	22000	30



10 mm

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-10013ED1A	Round With Edge	Orange	625	30	40
2	FYL-10013YD1A	Round With Edge	Yellow	590	45	40
3	FYL-10013GD1A	Round With Edge	Yellow Green	570	45	40
4	FYL-10013LURC1A	Round With Edge	Ultra Red	630	9000	30



5	FYL-10013SUYC1A	Round With Edge	Ultra Yellow	590	4750	25
6	FYL-10013LUYC1A	Round With Edge	Ultra Yellow	590	10800	25
7	FYL-10014UWC1A	Round With Edge	Ultra White	X:0.285,Y:0.285 CCT:9500K	22000	30
8	FYL-10014UWC1A-UWW	Round With Edge	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	22000	30



Blinking LED

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-5016LRD1C-B	Round With Edge	Bright Red	640	350	30
2	FYL-5016YD1C-B	Round With Edge	Yellow	590	30	30
3	FYL-5016GD1C-B	Round With Edge	Yellow Green	570	45	30
4	FYL-5016SURC1C-B	Round With Edge	Ultra Red	630	2300	15
5	FYL-5016PGD1C-B	Round With Edge	Ultra Pure Green	520	3000	30
6	FYL-5016UBD1C-B	Round With Edge	Ultra White	470	1380	30



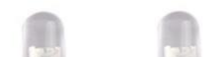
Ellipse LED

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg) X/Y
					Typ(IF=20mA)	
1	FYL-4354PURD1A-S2	Ellipse	Ultra Red	630	1380	110/80
2	FYL-4354PUAC1A-S2	Ellipse	Ultra amber	610	1380	110/65
3	FYL-4354PUYD1A-S2	Ellipse	Ultra Yellow	590	1380	110/80
4	FYL-4354LUYC1A-S2	Ellipse	Ultra Yellow	590	1800	110/75
5	FYL-4354PGT1A-S2	Ellipse	Ultra Pure Green	520	6000	50/35
6	FYL-4354UBC1A-S2	Ellipse	Ultra Blue	470	1380	55/45
7	FYL-4354UWW1A-S2	Ellipse	Ultra White	X:0.285,Y:0.285 CCT:9500K	5000	90/60
8	FYL-4064LUYD1E-S5	Ellipse	Ultra Yellow	590	1000	100/125
9	FYL-4064UWW1E-S5	Ellipse	Ultra White	X:0.285,Y:0.285 CCT:9500K	3000	85/110
10	FYL-5463SURC1B	Ellipse	Ultra Red	630	1800	50/25
11	FYL-5463SUYC1B	Ellipse	Ultra Yellow	590	1000	30. Okt
12	FYL-5463PUYC1B	Ellipse	Ultra Yellow	590	4750	55/20
13	FYL-5463PUYD1B	Ellipse	Ultra Yellow	590	3800	50/25
14	FYL-5463LURT1C	Ellipse	Ultra Red	630	3000	50/30
15	FYL-5463LURD1C	Ellipse	Ultra Red	630	2300	80/45
16	FYL-5463LUYD1C	Ellipse	Ultra Yellow	590	2300	70/35
17	FYL-5463PGT1C	Ellipse	Ultra Pure Green	520	13000	45/20
18	FYL-5463BGW1C	Ellipse	Ultra Bluish Green	505	3800	60/35
19	FYL-5464UWC1C	Ellipse	Ultra White	X:0.29,Y:0.30 CCT:9500K	6000	80/40
20	FYL-5463LURD1E	Ellipse	Ultra Red	630	1800	125/55
21	FYL-5463SUAC1E	Ellipse	Ultra amber	610	1000	70/35
22	FYL-5463LUYC1E	Ellipse	Ultra Yellow	590	2300	120/20
23	FYL-5463LUYD1E	Ellipse	Ultra Yellow	590	1800	120/75
24	FYL-5463PGD1E	Ellipse	Ultra Pure Green	520	3800	60/30
25	FYL-5463UBD1E	Ellipse	Ultra Blue	470	1000	65/35
26	FYL-5464UWC1E	Ellipse	Ultra White	X:0.285,Y:0.285 CCT:9500K	4000	95/45
27	FYL-5483LURC1A	Ellipse	Ultra Red	630	2300	50/80
28	FYL-5483LUYC1A	Ellipse	Ultra Yellow	590	2300	50/80
29	FYL-5483SUGC1A	Ellipse	Ultra Green	570	500	15/30
30	FYL-5483PGC1A	Ellipse	Ultra Pure Green	520	9000	20/40
31	FYL-5484UWC1A	Ellipse	Ultra White	X:0.285,Y:0.285 CCT:9500K	5000	40/70



Traffic Signal LED Lamp

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-5014PURC1H-TL	Round With Edge	Ultra Red	630	4750	35
2	FYL-5014NURC1H-TL	Round With Edge	Ultra Red	630	6000	30



3	FYL-5014LURC1H-TL	Round With Edge	Ultra Red	630	6000	35
4	FYL-5014PUYC1H-TL	Round With Edge	Ultra Yellow	590	4750	35
5	FYL-5014NUYC1H-TL	Round With Edge	Ultra Yellow	590	6000	30
6	FYL-5014LUYC1H-TL	Round With Edge	Ultra Yellow	590	6000	35
7	FYL-5014PGC1H-TL	Round With Edge	Ultra Pure Green	520	27000	20
8	FYL-5014BGC1H-TL	Round With Edge	Ultra Bluish Green	505	22500	20
9	FYL-5014UBC1H-TL	Round With Edge	Ultra Blue	470	7500	20



Alien LED Lamp

No	Part No	Item Shape	Emitting Color	Wavelength(nm)	Intensity(mcd)	Angle(Deg)
					Typ(IF=20mA)	
1	FYL-1804LRD1A	Nipple	Bright Red	640	230	35
2	FYL-1804GD1A	Nipple	Yellow Green	570	70	45
3	FYL-1804SURC1A	Nipple	Ultra Red	630	2300	20
4	FYL-1804SUYC1A	Nipple	Ultra Yellow	590	2300	20
5	FYL-1804PGC1A	Nipple	Ultra Pure Green	520	10800	25
6	FYL-1804BGC1A	Nipple	Ultra Bluish Green	505	10800	20
7	FYL-1804UBC1A	Nipple	Ultra Blue	470	7500	30
8	FYL-1804UWC1A	Nipple	Ultra White	X:0.285,Y:0.285 CCT:9500K	7500	30
9	FYL-1804UWC1A-UWW	Nipple	Warm Ultra White	X:0.42,Y:0.415 CCT:3500K	7500	30
10	FYL-25A3HD1A	square	Hi Red	700	4	130
11	FYL-25A3ED1A	square	Orange	625	6	120
12	FYL-25A3YD1A	square	Yellow	590	9	130
13	FYL-25A3GD1A	square	Yellow Green	570	9	130
14	FYL-25A3HD1B	square	Hi Red	700	4	130
15	FYL-25A3ED1B	square	Orange	625	6	120
16	FYL-25A3YD1B	square	Yellow	590	9	130
17	FYL-25A3GD1B	square	Yellow Green	570	9	130
18	FYL-25A3SURC1B	square	Ultra Red	630	500	90
19	FYL-25A3SUYC1B	square	Ultra Yellow	590	500	90
20	FYL-25A9URPGC1B-CA	square	Ultra Red Ultra Pure Green	630 520	500 1800	120 100
21	FYL-55A3ED1A	square	Orange	625	6	125
22	FYL-55A3YD1A	square	Yellow	590	9	125
23	FYL-55A3GD1A	square	Yellow Green	568	9	130
24	FYL-55A3SURW1A	square	Ultra Red	630	150	160
25	FYL-55A3SUYW1A	square	Ultra Yellow	590	150	160
26	FYL-55A3UBW1A	square	Ultra Blue	470	150	160



四、LED LAMP

FY L - 50 1 3 SUR D 1E 30 - SO - XXXXXX
 1 2 3 4 5 6 7 8 9 10 11

1.Brand: FORYARD

2.Mode: L-LED Lamp

3.LED Size: 50-Φ5mm 100-Φ10mm 25-2mm*5mm

4.Item Shape:

0:Round Without Edge 1:Round With Edge 2:Bullet Head 3:Concave
 4:Flat 5-8:Ellipse A:Square B:Triangle
 C:Nipple D:Straw hat E:Tower F:Tombstore

5.Lead Frame Type

6.Color Code:

CODE	COLOR	λ p	MATERIAL	CODE	COLOR	λ p	MATERIAL
H	Red	700	GaP	VR	Pink	/	InGaN
SR	Hi Red	660	AlGaInP	UR	Ultra Red	630	AlGaInP
LR	Bright Red	650	AlGaAs	UE	Ultra Orange	625	AlGaInP
E	Orange	625	GaP	UA	Ultra Amber	610	AlGaInP
A	Amber	610	GaP	UY	Ultra Yellow	590	AlGaInP
Y	Yellow	590	GaP	UG	Ultra Green	570	AlGaInP
G	Yellow Green	570	AlGaInP	PG	Ultra Pure Green	520	InGaN
B	Blue	460/470	InGaN	BG	Ultra Bluish Green	505	InGaN
V	Purple	405	InGaN/GaN	UB	Ultra Blue	460/470	InGaN/GaN
W	White	/	InGaN/GaN	UW	Ultra White	/	InGaN/GaN

Chip Code : K,S,P,M,N,L

7.Lens Color:

D:Color Diffused T:Color Transparent E:Orange Diffused
 W:White Diffused C:Water Clear F:Orange Transparent
 R:Use Phosphor to make red color Y:Use Phosphor to make yellow color

8.Model Code:

9.Viewing Angle

10.Special Instruction

UWW:Warm White ULW:Cold White B:Blinking LED
 TL:Traffic Signal S2:"+"1.2mm S5:"+"1.5mm
 S0:Bracket Starplless TR:Tape LED Lamps TB:Reel LED Lamps
 L5.0:cut flat foot length 5.0 TA:pin bent
 Color Temperature: 3500K 6500K 9500K (Regular products omitted)

11.Company Bom Code