

全光谱/健康照明系列

Full Spectrum /Health Lighting Series

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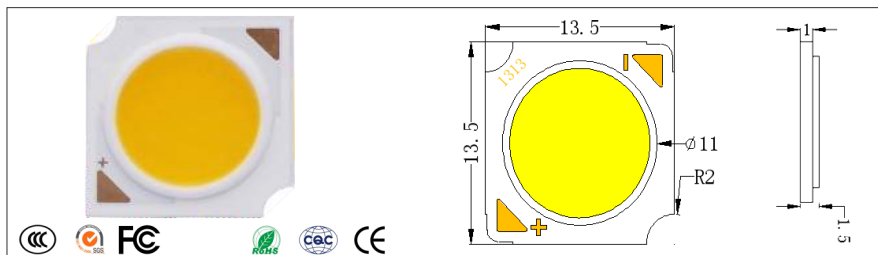
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全光谱/健康照明系列 Full Spectrum/Health Lighting Series



产品参数 Parameters

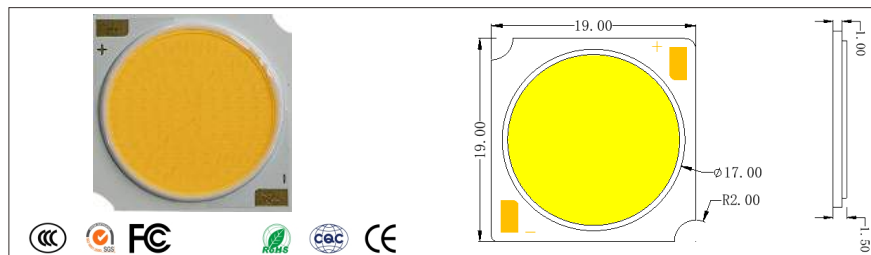
1311全光谱Full Spectrum				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
600mA	34-38V	>95	2500-3000LM	2700-3200K
600mA	34-38V	>95	2800-3300LM	4000-6000K

应用范围 Applications

广泛应用于筒射灯, 轨道灯, 护眼灯, 教育照明, 图书馆照明等应用领域。
Widely used in Down Light, Track Light, Eye Protection Lamp, Education Light, Library Lighting and other lighting fields.



全光谱/健康照明系列 Full Spectrum/Health Lighting Series



产品参数 Parameters

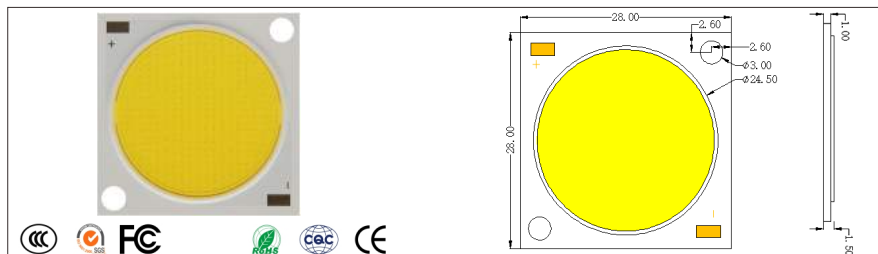
1917全光谱Full Spectrum				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
750mA	34-38V	>95	2800-3500LM	2700-3200K
750mA	34-38V	>95	3000-3750LM	4000-6000K

应用范围 Applications

广泛应用于筒射灯, 轨道灯, 护眼灯, 教育照明, 图书馆照明等应用领域。
Widely used in Down Light, Track Light, Eye Protection Lamp, Education Light, Library Lighting and other lighting fields.



全光谱/健康照明系列 Full Spectrum/Health Lighting Series



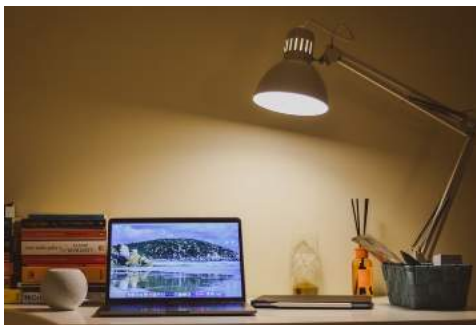
产品参数 Parameters

2825全光谱Full Spectrum				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
2800mA	34-38V	>95	11000-14000LM	2700-3200K
2800mA	34-38V	>95	12000-15000LM	4000-6000K

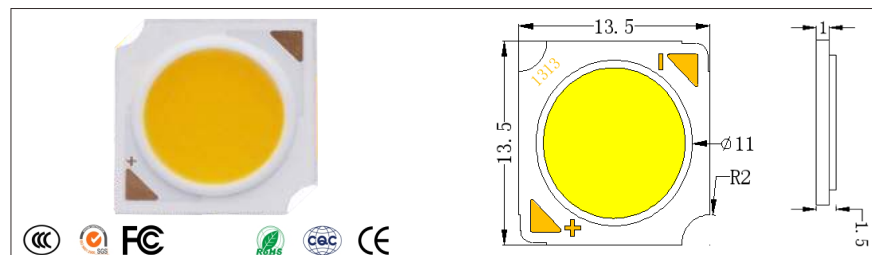
应用范围 Applications

广泛应用于筒射灯, 轨道灯, 护眼灯, 教育照明, 图书馆照明等应用领域。

Widely used in Down Light, Track Light, Eye Protection Lamp, Education Light, Library Lighting and other lighting fields.



高光效系列 High Efficiency Series



产品参数 Parameters

1311High Efficiency					
电流 Current	电压 Voltage	显指 CRI/RA	光效 Light Efficiency	亮度 Brightness	色温 Color Temperature
150mA	32-34V	80	190-205LM/W	950-1000LM	2700-3200K
150mA	32-34V	80	205-201LM/W	1000-1100LM	4000-6000K
300mA	34-36V	80	175-185LM/W	1750-1900LM	2700-3200K
300mA	34-36V	80	180-190LM/W	1850-1950LM	4000-6000K

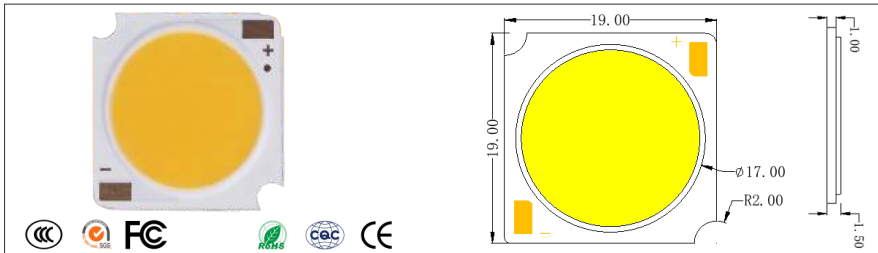
应用范围 Applications

广泛应用于筒灯, 射灯, 轨道灯, 投光灯, 球场灯, 摄影灯, 影视灯、救援灯、工矿灯、诱鱼灯, 无人机照明等应用领域。

Widely used Down Light, Spot Light, Track Light, Flood Light, Stadium Light, Photography Light, Film Light, Rescue Light, High bay Light, Lure fish Light, UAV Light and other lighting fields.



高光效系列 High Efficiency Series



产品参数 Parameters

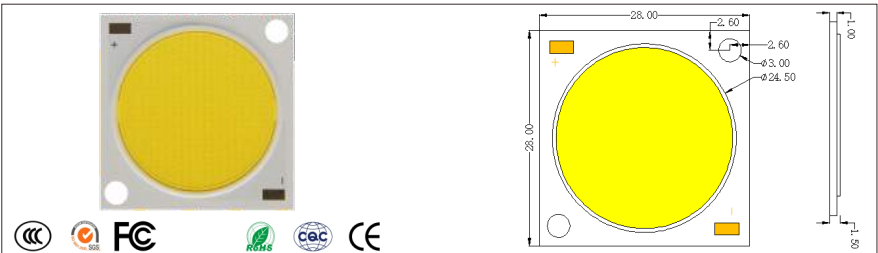
1917High Efficiency					
电流 Current	电压 Voltage	显指 CRI/RA	光效 Light Efficiency	亮度 Brightness	色温 Color Temperature
300mA	32-34V	80	190-200LM/W	1850-1950LM	2700-3200K
300mA	32-34V	80	200-210LM/W	1950-2050LM	4000-6000K
750mA	34-38V	80	175-185LM/W	4400-4700LM	2700-3200K
750mA	34-38V	80	180-190LM/W	4550-4800LM	4000-6000K

应用范围 Applications

广泛应用于筒灯,射灯,轨道灯,投光灯,球场灯,摄影灯,影视灯、救援灯、工矿灯、诱鱼灯,无人机照明等应用领域。
Widely used Down Light, Spot Light, Track Light, Flood Light, Stadium Light, Photography Light, Film Light, Rescue Light , High bay Light, Lure fish Light, UAV Light and other lighting fields.



高光效系列 High Efficiency Series



产品参数 Parameters

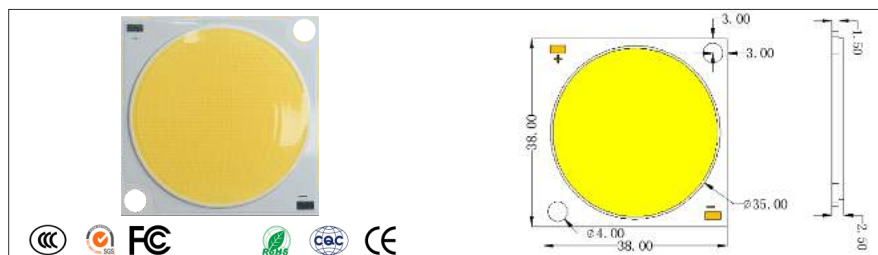
2825High Efficiency					
电流 Current	电压 Voltage	显指 CRI/RA	光效 Light Efficiency	亮度 Brightness	波长/色温 Color Temperature
500mA	48-52V	80	190-200LM/W	4600-4900LM	2700-3200K
500mA	48-52V	80	200-210LM/W	4900-5150LM	4000-6000K
1050mA	50-54V	80	175-185LM/W	9300-9900LM	2700-3200K
1050mA	50-54V	80	180-190LM/W	9600-10100LM	4000-6000K

应用范围 Applications

广泛应用于筒灯,射灯,轨道灯,投光灯,球场灯,摄影灯,影视灯、救援灯、工矿灯、诱鱼灯,无人机照明等应用领域。
Widely used Down Light, Spot Light, Track Light, Flood Light, Stadium Light, Photography Light, Film Light, Rescue Light , High bay Light, Lure fish Light, UAV Light and other lighting fields.



高光效系列 High Efficiency Series



产品参数 Parameters

3835High Efficiency

电流 Current	电压 Voltage	显指 CRI/RA	光效 Light Efficiency	亮度 Brightness	波长/色温 Color Temperature
1350mA	48-52V	80	185-195LM/W	12100-12800LM	2700-3200K
1350mA	48-52V	80	195-205LM/W	12800-13400LM	4000-6000K
2850mA	50-54V	80	165-175LM/W	24000-25500LM	2700-3200K
2850mA	50-54V	80	175-185LM/W	25500-26700LM	4000-6000K

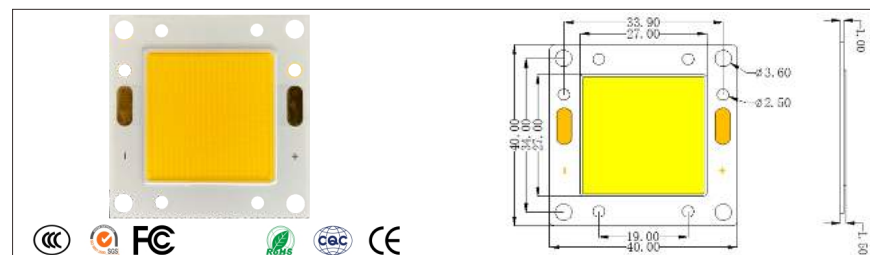
应用范围 Applications

广泛应用于筒灯, 射灯, 轨道灯, 投光灯, 球场灯, 摄影灯, 影视灯、救援灯、工矿灯、诱鱼灯, 无人机照明等应用领域。

Widely used Down Light, Spot Light, Track Light, Flood Light, Stadium Light, Photography Light, Film Light, Rescue Light, High bay Light, Lure fish Light, UAV Light and other lighting fields.



高光效系列 High Efficiency Series



产品参数 Parameters

4027High Efficiency

电流 Current	电压 Voltage	显指 CRI/RA	光效 Light Efficiency	亮度 Brightness	波长/色温 Color Temperature
800mA	62-66V	80	190-200LM/W	9000-10000LM	2700-3200K
800mA	62-66V	80	195-210LM/W	9600-10500LM	4000-6000K

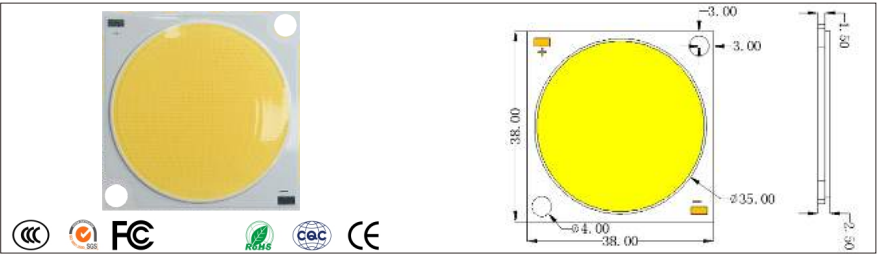
应用范围 Applications

广泛应用于筒灯, 射灯, 轨道灯, 投光灯, 球场灯, 摄影灯, 影视灯、救援灯、工矿灯、诱鱼灯, 无人机照明等应用领域。

Widely used Down Light, Spot Light, Track Light, Flood Light, Stadium Light, Photography Light, Film Light, Rescue Light, High bay Light, Lure fish Light, UAV Light and other lighting fields.



高功率系列 High Power Series



产品参数 Parameters

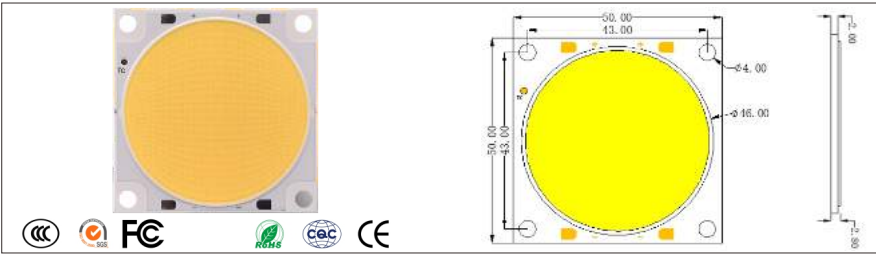
3835-300W High Power					
功率 Power	电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
300W	5300mA	52-56V	97	26500-28000LM	2700-3200K
300W	5300mA	52-56V	97	30000-35000LM	4000-6000K

应用范围 Applications

广泛应用于投光灯, 摄影灯, 塔吊灯, 工地照明灯, 工矿灯等应用领域。
Widely used Flood Light, Photography Light, Tower Crane Light, Site Lighting, High Bay Light and other lighting fields.



高功率系列 High Power Series



产品参数 Parameters

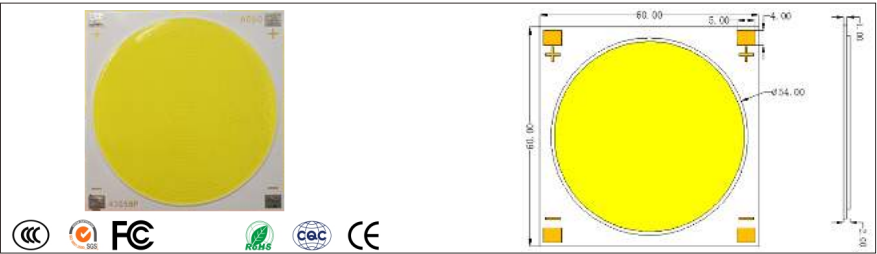
5047-500W High Power					
功率 Power	电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
500W	7000mA	70-74V	97	46000-50000LM	2700-3200K
500W	7000mA	70-74V	97	60000-70000LM	4000-6000K

应用范围 Applications

广泛应用于投光灯, 摄影灯, 塔吊灯, 工地照明灯, 工矿灯等应用领域。
Widely used Flood Light, Photography Light, Tower Crane Light, Site Lighting, High Bay Light and other lighting fields.



高功率系列 High Power Series



产品参数 Parameters

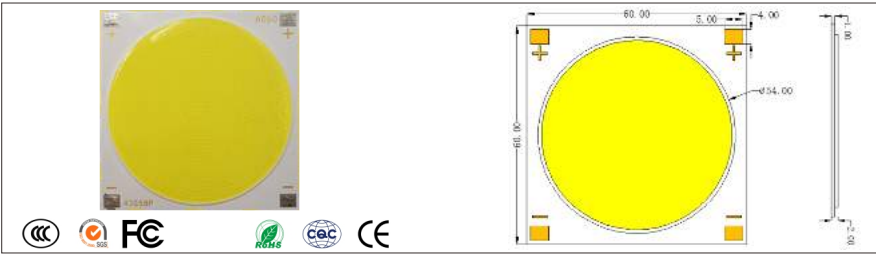
6055-1200W High Power					
功率 Power	电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
1200W	8900mA	130-140V	96	108000-125000LM	2700-3200K
1200W	8900mA	130-140V	96	110000-130000LM	4000-6000K

应用范围 Applications

广泛应用于投光灯, 摄影灯, 塔吊灯, 工地照明灯, 工矿灯等应用领域。
Widely used Flood Light, Photography Light, Tower Crane Light, Site Lighting, High Bay Light and other lighting fields.



高功率系列 High Power Series



产品参数 Parameters

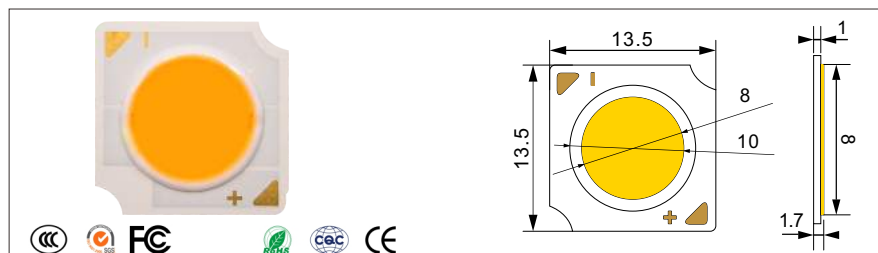
6055-2400W High Power					
功率 Power	电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
2400W	17800mA	130-140V	96	197000-218000LM	2700-3200K
2400W	17800mA	130-140V	96	213000-230000LM	4000-6000K

应用范围 Applications

广泛应用于投光灯, 摄影灯, 塔吊灯, 工地照明灯, 工矿灯等应用领域。
Widely used Flood Light, Photography Light, Tower Crane Light, Site Lighting, High Bay Light and other lighting fields.



恒压系列 Constant Voltage Series



产品参数 Parameters

1310恒压 Constant Voltage

功率 Power	电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
12W	500mA	24V	95	1200-1400LM	2700-6500K
9W	400mA	24V	95	900-1000LM	2700-6500K
5W	200mA	24V	95	500-600LM	2700-6500K

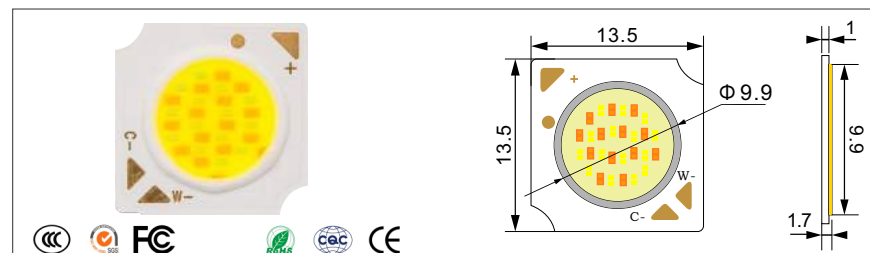
应用范围 Applications

广泛应用于射灯, 筒灯, 花灯, 投光灯, 吊顶灯, 室内照明等应用领域。

Widely used in Spotlights, Downlights, Lanterns, Floodlights, Ceiling lights, Indoor lighting and other lighting fields



恒压系列 Constant Voltage Series



产品参数 Parameters

1310恒压 Constant Voltage

功率 Power	电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	波长/色温 Color Temperature
6+6W	250mA*2	24V	80	600-700LM	2700+6500K
3+3W	150mA*2	24V	95	300-400LM	2700+6500K

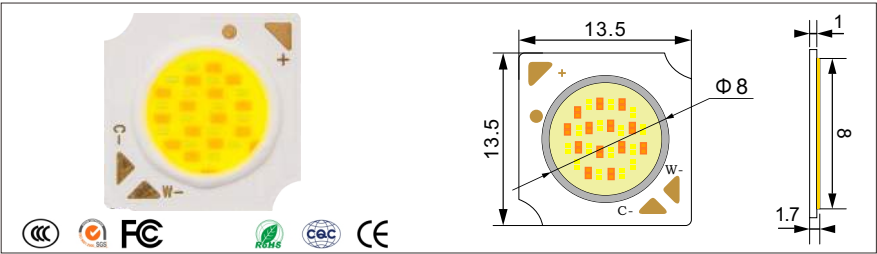
应用范围 Applications

广泛应用于射灯, 筒灯, 花灯, 投光灯, 吊顶灯, 室内照明等应用领域。

Widely used in Spotlights, Downlights, Lanterns, Floodlights, Ceiling lights, Indoor lighting and other lighting fields



双色温系列 Bi-color Series



产品参数 Parameters

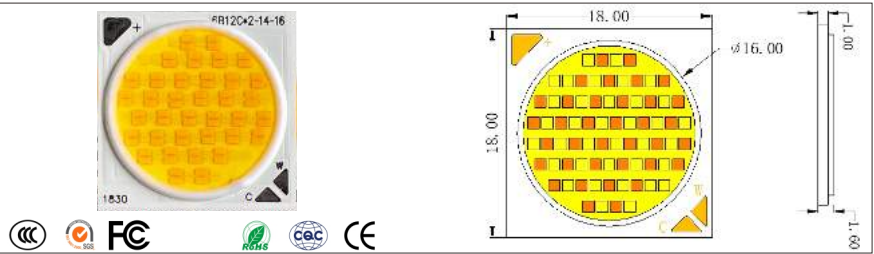
1308Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
300mA	21-23V	>95	700-1000LM	2700K
300mA	21-23V	>95	700-1000LM	6500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

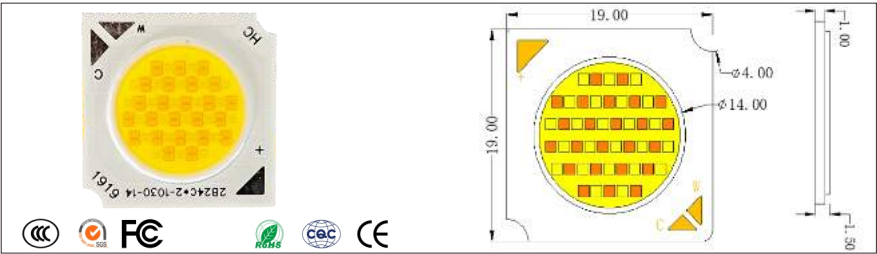
1816Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
900mA	36-38V	>90	3250-3500LM	2700K
900mA	36-38V	>90	3600-3800LM	5500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

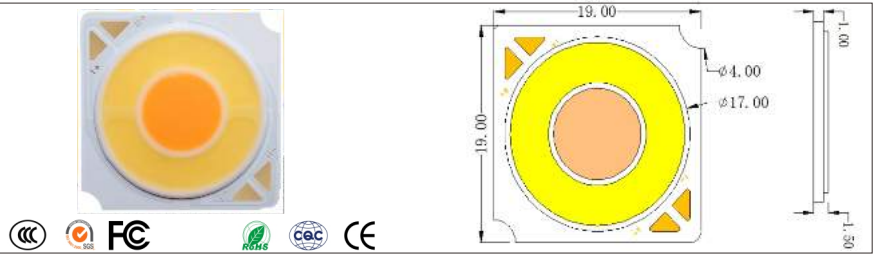
1914Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
600mA	36-38V	>80	2100-2300LM	2700K
600mA	36-38V	>80	2300-2500LM	5500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

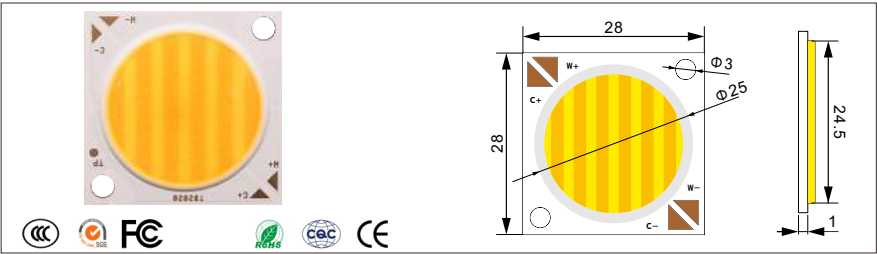
1917Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
600mA	24-26V	>90	1700-1900LM	2700K
600mA	24-26V	>90	1900-2100LM	6500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

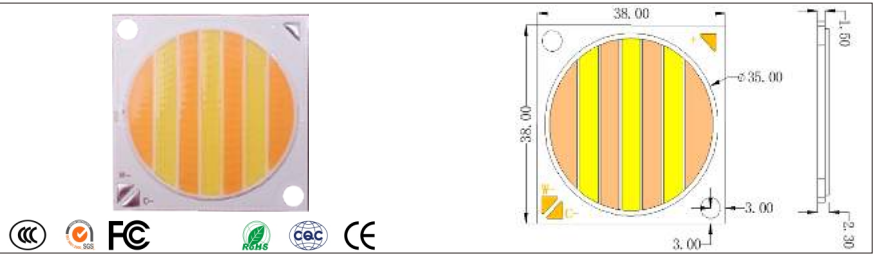
2825Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
1300mA	34-38V	>80	5500-6500LM	2700K
1300mA	34-38V	>80	6000-7500LM	6500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

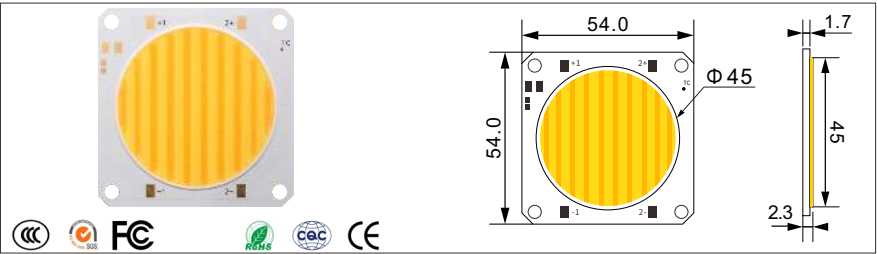
3835Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
2800mA	52-56V	>98	12500-15000LM	2700K
2800mA	52-56V	>98	13000-16500LM	6500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

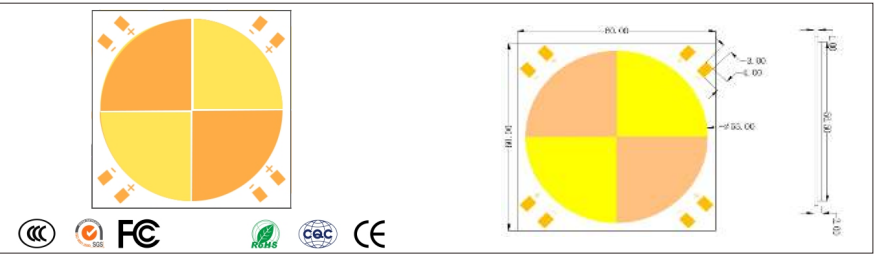
5454Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
4800mA	60-65V	>97	26000LM	2700K
4800mA	60-65V	>97	31500LM	6500K

应用范围 Applications

广泛应用于吸顶灯,筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Ceiling Lamp, Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



双色温系列 Bi-color Series



产品参数 Parameters

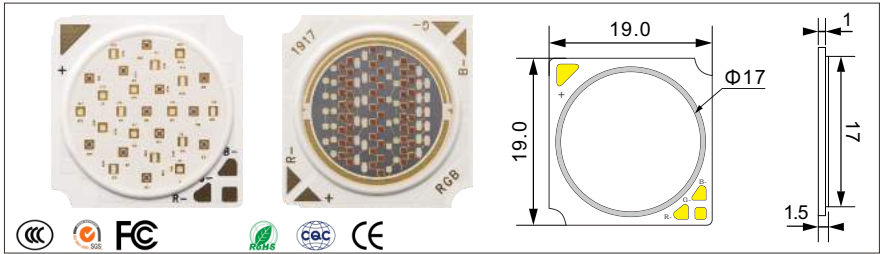
6055Bi-color				
电流 Current	电压 Voltage	显指 CRI/RA	亮度 Brightness	色温 Color Temperature
2800mA	200-220V	>96	60000-65000LM	2700K
2800mA	200-220V	>96	60000-65000LM	6500K

应用范围 Applications

广泛应用于筒射灯,轨道灯,摄影灯,影视灯,光疗灯,补光灯,背景灯等应用领域。
Widely used in Down Light, Track Light, Photography Light, Film Light, Phototherapy Light, Fill Light, Backlight and other lighting fields.



RGB系列 RGB Series



产品参数 Parameters

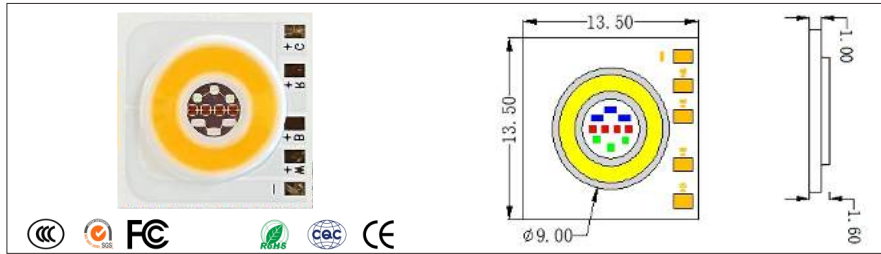
1917RGB				
颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	300mA	36-38V	450-500LM	620-625nm
G	300mA	36-38V	700-750LM	520-530nm
B	300mA	36-38V	190-195LM	457-465nm

应用范围 Applications

广泛应用于，影视灯，舞台灯，水族灯，草坪灯，室内外照明等应用领域。
Widely used in film lights, stage lights, aquarium lights, lawn lights, indoor and outdoor lighting and other lighting fields.



RGBW系列 RGBW Series



产品参数 Parameters

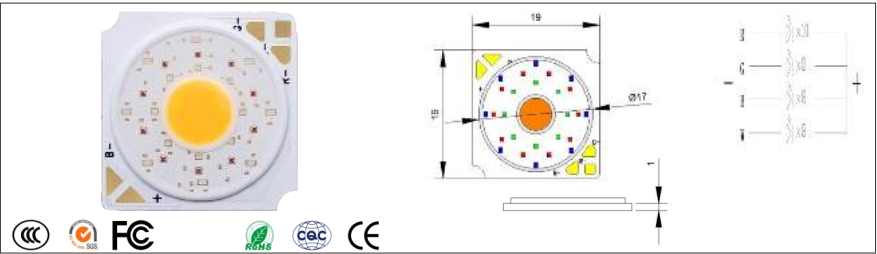
1310 RGBW				
颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	150mA	8-10V	70-90LM	620-625nm
G	150mA	8-10V	80-100LM	520-530nm
B	150mA	8-10V	20-30LM	450-460nm
W	300mA	8-10V	300-400LM	2700-7000K

应用范围 Applications

广泛应用于补光灯，摄影灯，影视灯，舞台灯，楼宇亮化，背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.



RGBW 系列 RGBW Series



产品参数 Parameters

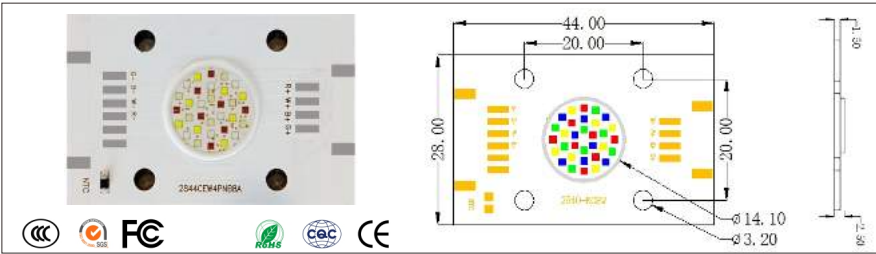
1917RGBW				
颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	150mA	20-24V	150-200LM	620-625nm
G	150mA	20-24V	190-240LM	520-530nm
B	150mA	20-24V	50-100LM	457-465nm
W	300mA	20-24V	550-650LM	2700-7000K

应用范围 Applications

广泛应用于补光灯, 摄影灯, 影视灯, 舞台灯, 楼宇亮化, 背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light ,Stage Light, Building Lighting, Backlight and other lighting fields.



RGBW 系列 RGBW Series



产品参数 Parameters

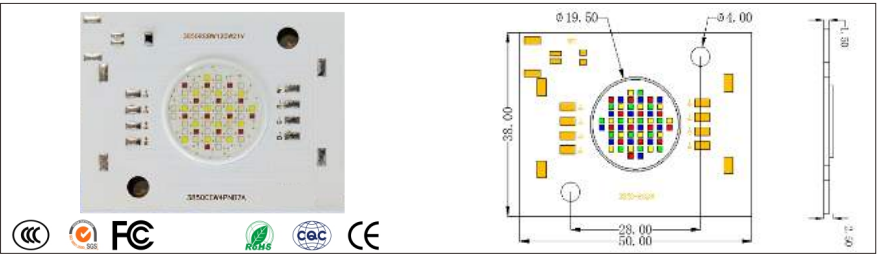
2844RGBW				
颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	800mA	16-20V	600-1000LM	620-625nm
G	800mA	23-28V	1400-1900LM	520-530nm
B	800mA	23-28V	350-500LM	450-460nm
W	800mA	23-28V	1700-2200LM	6000-7000K

应用范围 Applications

广泛应用于补光灯, 摄影灯, 影视灯, 舞台灯, 楼宇亮化, 背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light ,Stage Light, Building Lighting, Backlight and other lighting fields.



RGBW 系列 RGBW Series



产品参数 Parameters

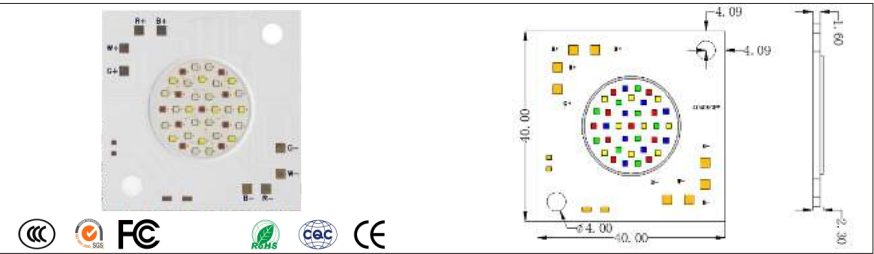
3850RGBW				
颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	1400mA	14-18V	1100-1500LM	620-625nm
G	1400mA	20-24V	2200-2800LM	520-530nm
B	1400mA	20-24V	600-800LM	450-460nm
W	1400mA	20-24V	2600-3600LM	6000-7000K

应用范围 Applications

广泛应用于补光灯, 摄影灯, 影视灯, 舞台灯, 楼宇亮化, 背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.



RGBW 系列 RGBW Series



产品参数 Parameters

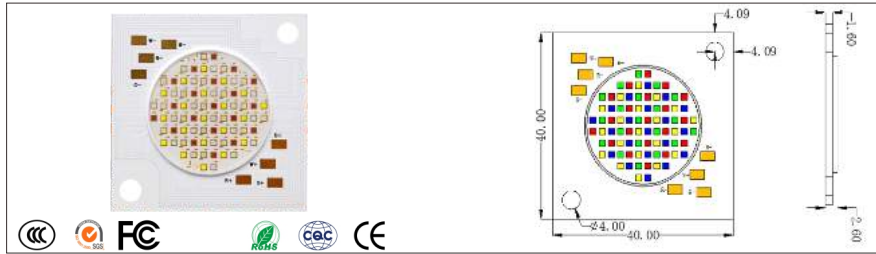
4021RGBW				
颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	900mA	22-26V	800-1200LM	620-625nm
G	900mA	27-30V	1400-1600LM	520-530nm
B	900mA	27-30V	400-600LM	450-460nm
W	900mA	27-30V	1400-1800LM	6000-7000K

应用范围 Applications

广泛应用于补光灯, 摄影灯, 影视灯, 舞台灯, 楼宇亮化, 背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.



RGBW 系列 RGBW Series



产品参数 Parameters

4026RGBW

颜色 Color	电流 Current	电压 Voltage	亮度 Brightness	波长/色温 Color Temperature
R	1600mA	22-24V	1400-2000LM	620-625nm
G	1600mA	28-26V	3000-3500LM	520-530nm
B	1600mA	28-26V	700-900LM	450-460nm
W	1600mA	28-26V	3200-3800LM	6000-7000K

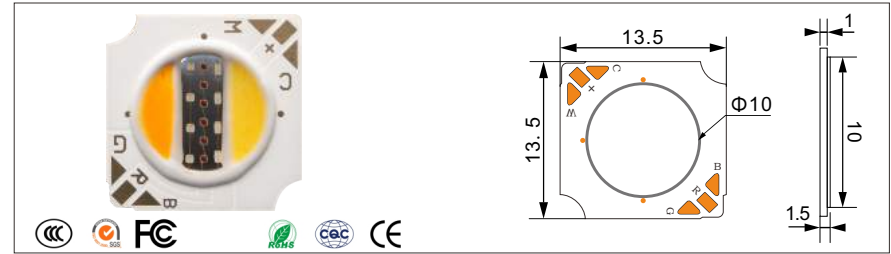
应用范围 Applications

广泛应用于补光灯, 摄影灯, 影视灯, 舞台灯, 楼宇亮化, 背景灯等应用领域。

Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.



RGBCW 系列 RGBCW Series



产品参数 Parameters

1310RGBCW

颜色 Color	电流 Current	电压 Voltage	显指 CRI/RA	功率 Power	亮度 Brightness	波长/色温 Color Temperature
R	150mA	11-13V		3W	110-120LM	620-625nm
G	150mA	11-13V		2W	120-130LM	520-530nm
B	150mA	11-13V		2W	40-50LM	457-465nm
C	150mA	11-13V	Ra90	2W	210-230LM	6000K
W	150mA	11-13V	Ra90	2W	190-210LM	3000K

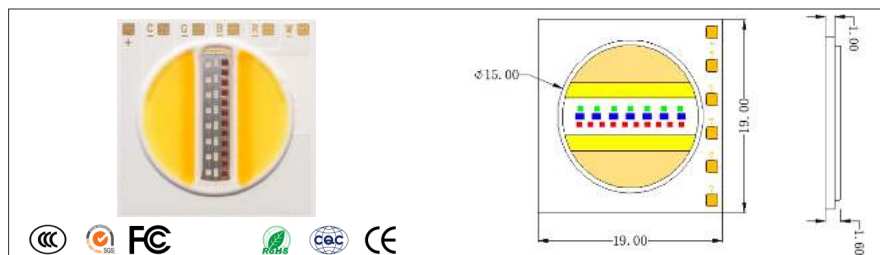
应用范围 Applications

广泛应用于补光灯, 摄影灯, 影视灯, 舞台灯, 楼宇亮化, 背景灯等应用领域。

Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.



RGBCW 系列 RGBCW Series



产品参数 Parameters

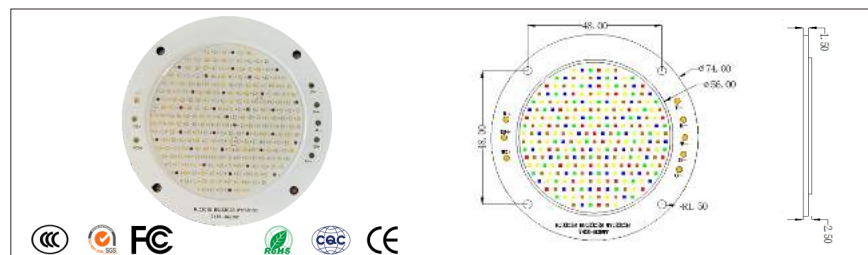
1916RGBCW						
颜色 Color	电流 Current	电压 Voltage	显指 CRI/RA	功率 Power	亮度 Brightness	波长/色温 Color Temperature
R	150mA	20-24V		4W	180-220LM	620-625nm
G	150mA	20-24V		4W	220-260LM	520-530nm
B	150mA	20-24V		4W	60-80LM	450-460nm
W	300mA	20-24V	Ra80	7W	800-1000LM	7000K
Y	300mA	20-24V	Ra80	7W	700-1000LM	3000K

应用范围 Applications

广泛应用于补光灯,摄影灯,影视灯,舞台灯,楼宇亮化,背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.



RGBCW 系列 RGBWY Series



产品参数 Parameters

7456RGBWY						
颜色 Color	电流 Current	电压 Voltage	显指 CRI/RA	功率 Power	亮度 Brightness	波长/色温 Color Temperature
R	750mA	70-74V		50W	3400-3800LM	620-625nm
G	750mA	60-64V		50W	5800-6400LM	520-530nm
B	750mA	64-68V		50W	1200-1600LM	450-460nm
C	2300mA	64-68V	Ra97	150W	8000-9000LM	7000K
W	2300mA	64-68V	Ra96	150W	7000-8000LM	3000K

应用范围 Applications

广泛应用于补光灯,摄影灯,影视灯,舞台灯,楼宇亮化,背景灯等应用领域。
Widely used in Fill Light, Photography Light, Film Light, Stage Light, Building Lighting, Backlight and other lighting fields.

