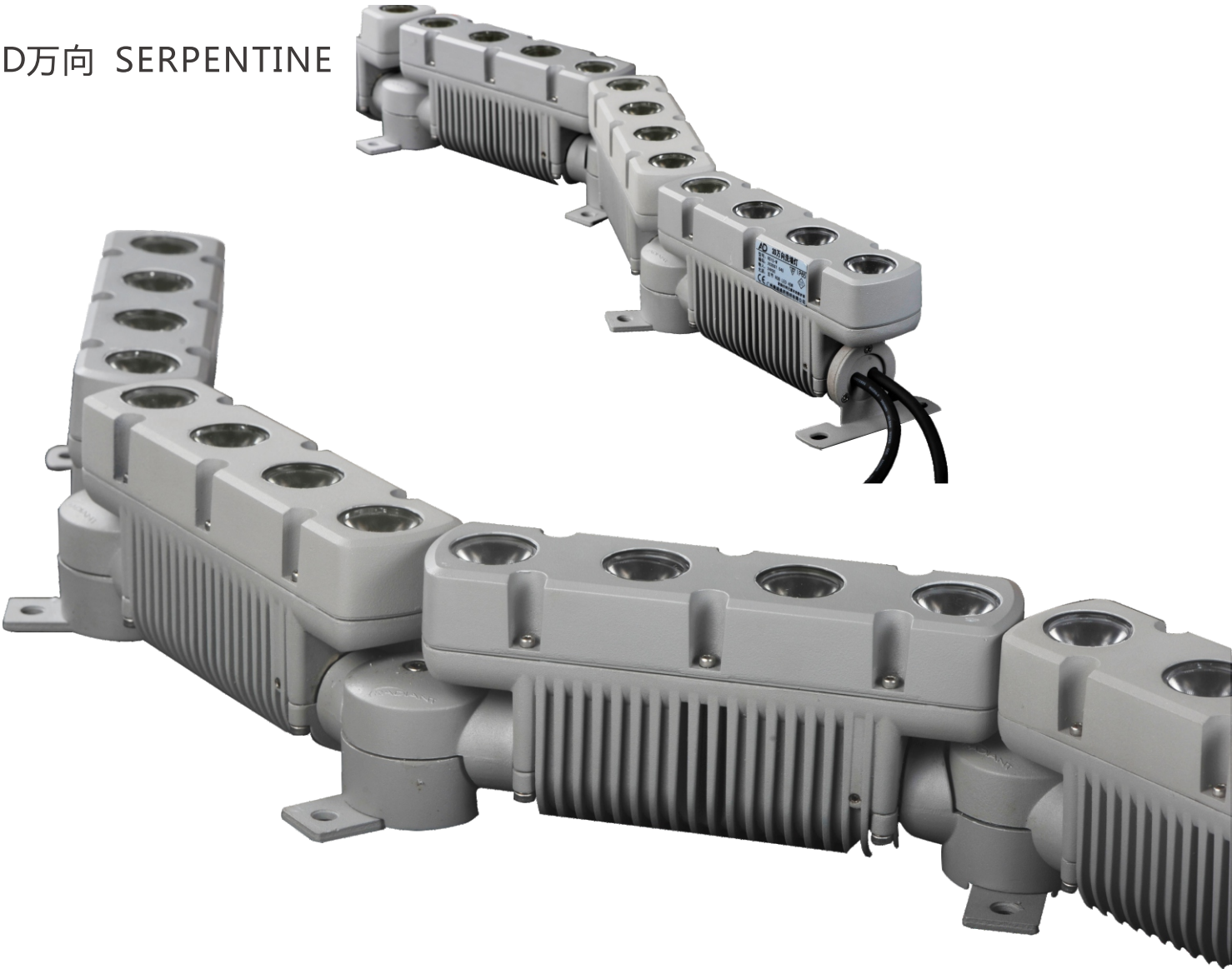


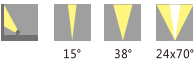
3D万向 SERPENTINE



铝合金挤压成型，端盖采用高压压铸铝制件。
灯具表面保护层采用静电喷塑或阳极氧化处理工艺，使整灯耐腐蚀。
一体化散热结构，确保LED光源发光效率及使用寿命。
使用进口耐老化硅胶密封圈，使灯具维持长期IP65防护等级。
灯具外露的连接线为硅橡胶线，耐阳光紫外线的长期侵害，保障灯具使用安全。
有单色常亮、单色灰度变化、RGB混色三种照明方式。
受控灯具配用DMX512协议的控制系統。
适用于户外建筑圆弧形状立面照明，能满足5M高被照面洗亮。

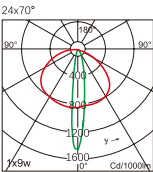
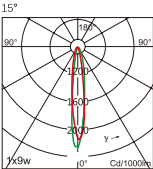
专利号：201120124538.5

Extrusion aluminum alloy,die cast aluminum end cover.
Electrostatic spraying/anodized body finish,corrsion resistance.
Integrated heat dissipation structure.
Imported silicon gasket.
Silicon rubber connection wire. IP65.
Color:monochrome,monochrome grey-scale trasformation,rgb color changing.
Suitable for dmx512 control system.
Suitable for outdoor architecture facade lighting,special optics can meet 5 meter wall washer lighting performance.

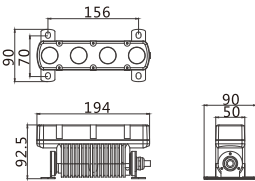


防护等级 IP Rating IP 44
输入电压 Input Voltage DC24V
灯体材质 Housing material 压铸铝 (Aluminum)
灯体颜色 Finish color 皱纹银silver grey
面板材料 Cover 压铸铝 (Aluminum)
显色性 Color rendering Ra>80
光源品牌 Lamp Brand OSRAM/CREE/PHILIPS
环境温度 Operating Temperature -10°C~+45°C
控制方式 Control Mode DMX512

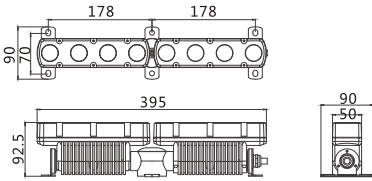
Code	Lamp		光束角Beam Angle	规格Size
202091.009	MAX 9W	3000K/4000K	15°/38°	一节
202092.018	MAX 18W	3000K/4000K	15°/38°	二节
202094.027	MAX 27W	3000K/4000K	15°/38°	三节
202097.036	MAX 36W	3000K/4000K	15°/38°	四节
202097.045	MAX 45W	3000K/4000K	15°/38°	五节
202094.008	MAX 9W	RGB in 1	24x70°	一节
202094.024	MAX 27W	RGB in 1	24x70°	三节
202094.040	MAX 45W	RGB in 1	24x70°	五节
202097.016	MAX 16W	RGBW in 1	24x70°	一节
202097.048	MAX 48W	RGBW in 1	24x70°	三节
202097.080	MAX 80W	RGBW in 1	24x70°	五节



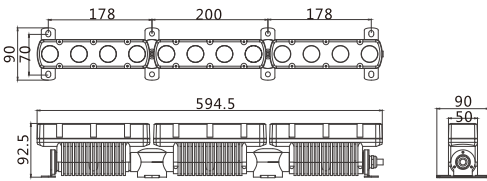
1节Module



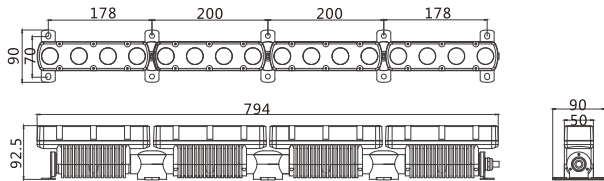
2节Modules



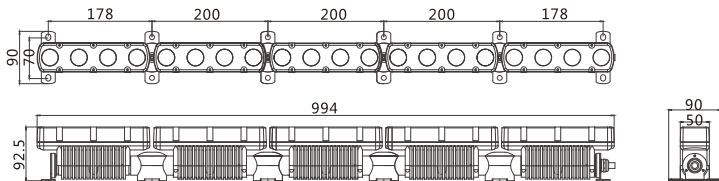
3节Modules



4节Modules



5节Modules



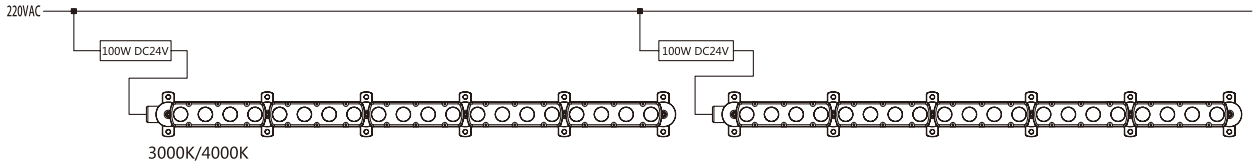


精密设计转向轴承，可以水平、垂直旋转，适用于圆弧、不规则墙面场所环境照明。
Precise design steering bearings, can be horizontal, vertical rotation, for arc, Irregular wall place environment lighting.

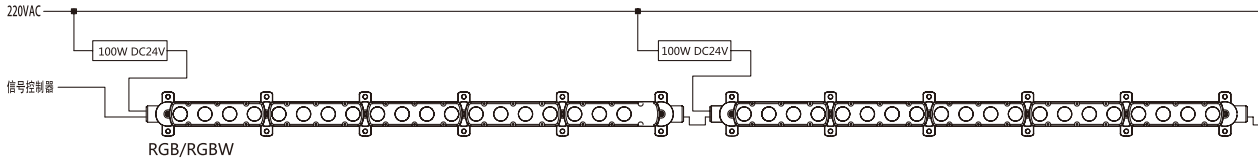


易调节旋转方向锁，调整好旋转及投射角度后，固定方向。
Easy to adjust the rotation direction, fix the direction after adjusting the rotation and the projection angle.

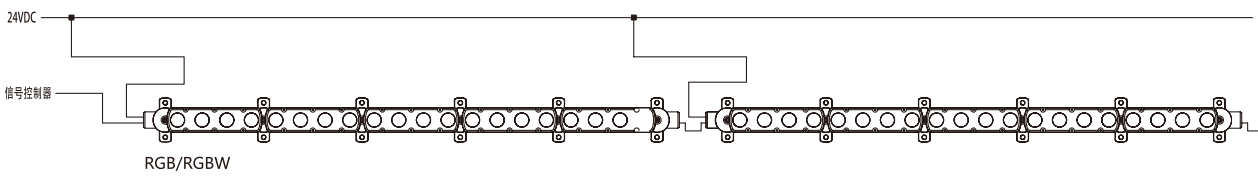
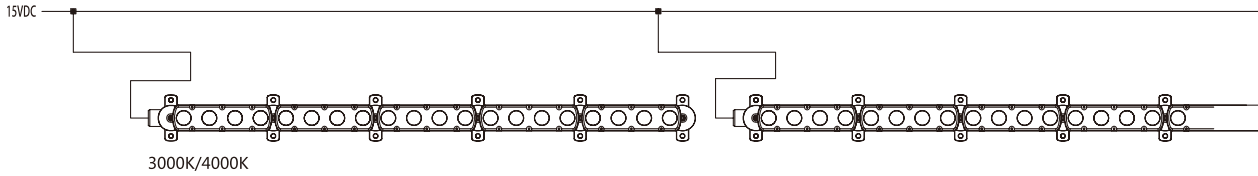
控制系统
CONTROL



1. 每 5 节为一个单元 (80W Max), 每个 100W DC24V 电源最多接灯具 5 节 (灯具总功率不能大于电源输出功率的 80%)
A unit is consisted of 5 modules. 1 PC of 100W DC24V driver can connect 5 modules at most (total power consumption $\leq$ 80% output power)
2. 最大单元连接数根据主线线径大小而定
The maximum qty of connection units depends on wire gauge



1. 每 5 节为一个单元 (80W Max), 每个 100W DC24V 电源最多接灯具 5 节 (灯具总功率不能大于电源输出功率的 80%)
A unit is consisted of 5 modules. 1 PC of 100W DC24V driver can connect 5 modules at most (total power consumption $\leq$ 80% output power)
2. 信号线采用屏蔽线连接，最长 100 米，布线大于 100 米时需增加一台信号放大器
The signal wire is 100m at most. otherwise 1 repeater needs to be added
3. 最大单元连接数根据主线线径大小而定
The maximum qty of connection units depends on wire gauge



1. 每 5 节为一个单元 (80W Max), 每个 100W DC24V 电源最多接灯具 5 节 (灯具总功率不能大于电源输出功率的 80%)
A unit is consisted of 5 modules. 1 PC of 100W DC24V driver can connect 5 modules at most (total power consumption $\leq$ 80% output power)
2. 信号线采用屏蔽线连接，最长 100 米，布线大于 100 米时需增加一台信号放大器
The signal wire is 100m at most. otherwise 1 repeater needs to be added
3. 最大单元连接数根据主线线径大小而定
The maximum qty of connection units depends on wire gauge