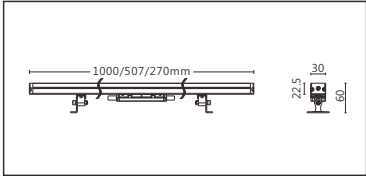
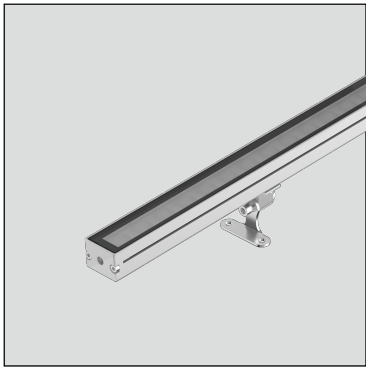


LW-2103C-48(24/12)S2



Features & Application 产品特点&适用场所

- 简易安装结构，施工方便，确保灯具安全稳固
- 灯体采用高强度、高导热航空级钛铝合金，灯具更稳定
- 不受安装限制，支持非连续拼接，可降低安装难度，节约用灯成本
- 光源光色高度一致，且针对非对称配光定制透镜，光效利用率高
- 亮度均匀细腻，手机摄录无频闪
- 洗亮面积宽广，被照面顶底亮度差异小，一致性强

适用于户外大楼、桥梁、古建筑泛光等洗墙照明

Options 可选

色温 (Color Temperature) : 2200K、2700K、3000K、3500K、4000K、5000K、5700K、6500K

长度 (Length) : 1000mm、507mm、270mm

光束角 (Beam Angle) : 20°X35°

Product specifications 产品规格

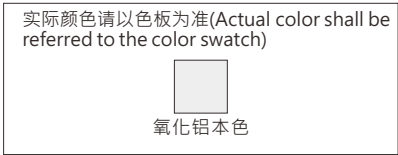
输入电参数 (Input)	DC24V	安规执行标准 (Standards of Safety)	IEC60598-1:2020/GB 7000.1-2015 IEC60598-2-1:2020/GB 7000.201-2008
光源 (Light Source)	OSRAM 2835	存储条件 (Storage Condition)	温度(Temperature) : -40℃ ~ 50℃ 湿度(Humidity) : 10% ~ 95%RH
显色性 (Color Rendering)	Ra≥80/90	线材/长度/连接器 (Connecting)	ON/OFF、电压型调光 : 1.0mm²*2出线 50~55cm(可选配防水接头) DMX : 1.0mm²*2+0.5mm²*3出线 50~55cm(可选配防水接头)
控制方式 (Control Method)	ON/OFF、DMX、电压型调光		
灰阶 (Gray Scale)	65536 (DMX)	产品主体材质 (Material)	高强度、高导热航空级钛铝合金
安定器/变压器/驱动器 (Ballast/Transformer/Driver)	/		
离墙距离 (Distance from Wall)	20~40cm	安装方式 (Installation)	表面安装
洗墙高度 (Wall washing Height)	300~400cm	产品净重 (Net Weight)	1.2kg/m

Length selection 长度选型

长度(Length)	1000mm		507mm		270mm		规格(Specifications)	@1000mm ON/OFF、DMX							
LED数量(Number of LEDs)(pcs)	48		24		12		色温(Color Temperature)(K)	2200	2700	3000	3500	4000	5000	5700	6500
功率(Power)(Max、W)	24	24	12	12	6	6	光通量(Luminous Flux)(lm)	1230	1415	1510	1560	1605	1650	1685	1720
像素点数量(Pixel Count)	/	8/4/2/1	/	4/2/1	/	2/1	光效(Luminous Efficacy)(lm/W)	51	59	63	65	67	69	70	72

Optical parameters 光学参数

Finishing 灯具颜色



规格(Specifications)	@1000mm 电压型调光							
色温(Color Temperature)(K)	2200	2700	3000	3500	4000	5000	5700	6500
光通量(Luminous Flux)(lm)	975	1120	1200	1240	1275	1310	1340	1360
光效(Luminous Efficacy)(lm/W)	41	47	50	52	53	55	56	57

Accessories 配件

组合配件	配件型号	尺寸图
旋转支架	AC-LW1103R01	
	AC-LW1103R02	
	AC-LW1103R03	

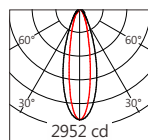
组合配件	配件型号	尺寸图
丝印玻璃	AC-LW2103G01	

Light Distribution 配光曲线图

ON/OFF · DMX

2200K 1230 lm

OSRAM 2835 20°x35° 2200K

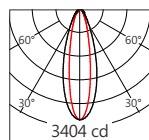


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	2952
2.0	738
3.0	328

2700K 1415 lm

OSRAM 2835 20°x35° 2700K

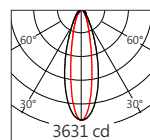


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3404
2.0	851
3.0	378

3000K 1510 lm

OSRAM 2835 20°x35° 3000K

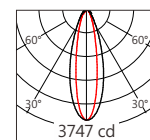


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3631
2.0	908
3.0	403

3500K 1560 lm

OSRAM 2835 20°x35° 3500K

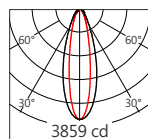


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3747
2.0	937
3.0	416

4000K 1605 lm

OSRAM 2835 20°x35° 4000K

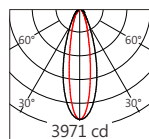


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3859
2.0	965
3.0	429

5000K 1650 lm

OSRAM 2835 20°x35° 5000K

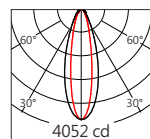


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3971
2.0	993
3.0	441

5700K 1685 lm

OSRAM 2835 20°x35° 5700K

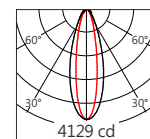


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	4052
2.0	1013
3.0	450

6500K 1720 lm

OSRAM 2835 20°x35° 6500K



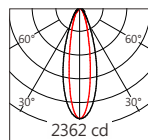
C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	4129
2.0	1032
3.0	459

电压型调光

2200K 975 lm

OSRAM 2835 20°x35° 2200K

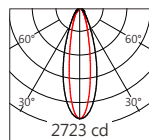


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	2362
2.0	591
3.0	262

2700K 1120 lm

OSRAM 2835 20°x35° 2700K

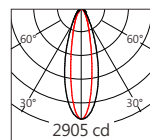


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	2723
2.0	681
3.0	303

3000K 1200 lm

OSRAM 2835 20°x35° 3000K

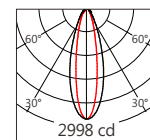


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	2905
2.0	726
3.0	323

3500K 1240 lm

OSRAM 2835 20°x35° 3500K

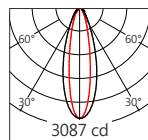


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	2998
2.0	750
3.0	333

4000K 1275 lm

OSRAM 2835 20°x35° 4000K

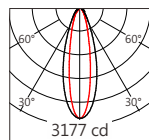


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3087
2.0	772
3.0	343

5000K 1310 lm

OSRAM 2835 20°x35° 5000K

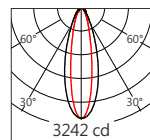


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3177
2.0	794
3.0	353

5700K 1340 lm

OSRAM 2835 20°x35° 5700K

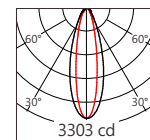


C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3242
2.0	811
3.0	360

6500K 1360 lm

OSRAM 2835 20°x35° 6500K



C0/C180 —
C90/C270 —

H(m)	E(lx)
1.0	3303
2.0	826
3.0	367