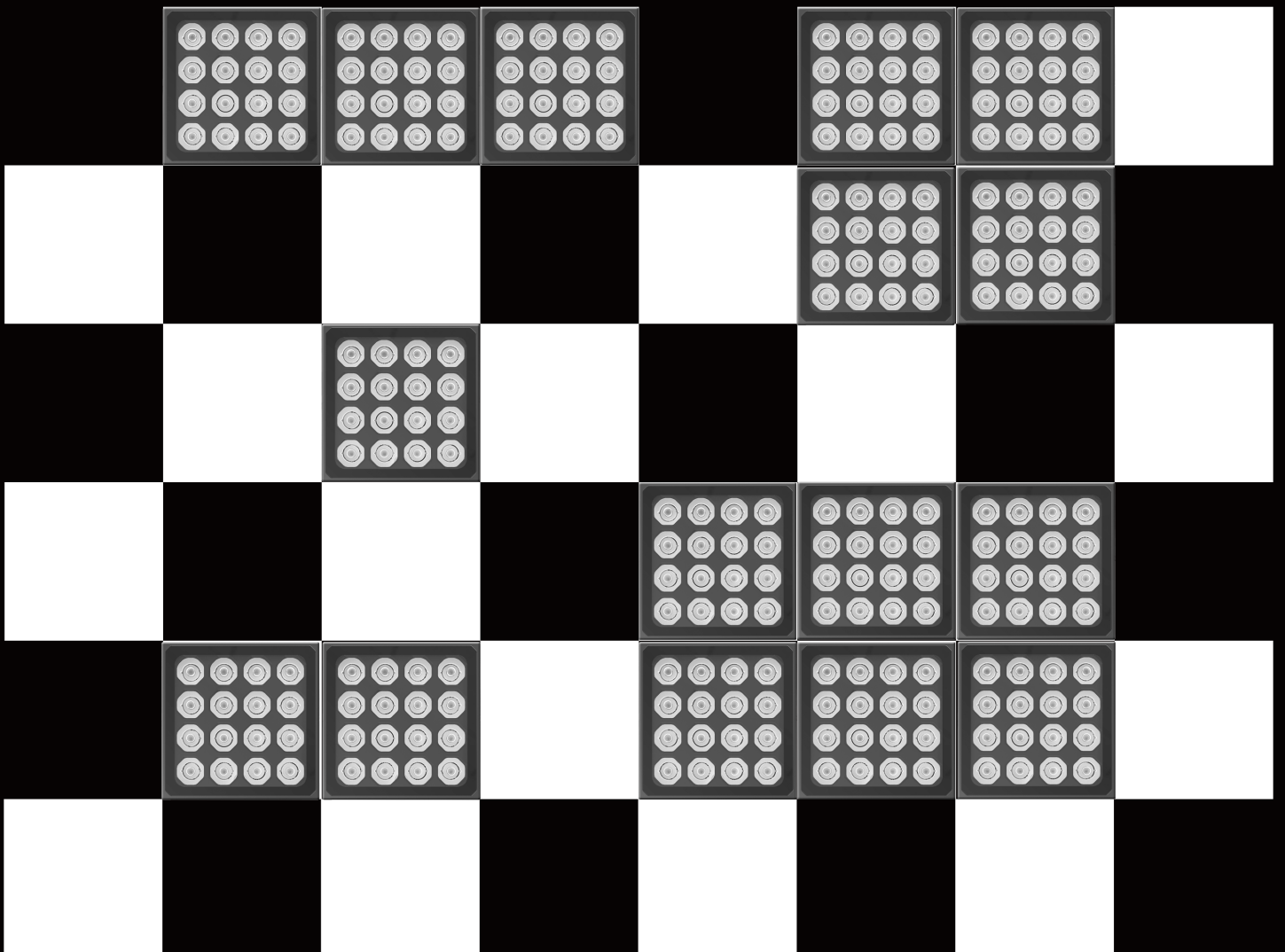


WEBB DECO

MODULAR FLOOD LIGHT

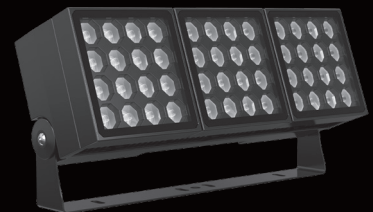




30.0871



30.0872



30.0873

模组式投光灯,灯具尺寸紧凑,外观简洁,功率密度高,多个功率段选择

采用德珂最新专利设计光学系统-黑光钻石透镜,表面溢散光少,透镜效率高且无色散。

灯具分三个防眩等级,可根据应用场景选择对应的防眩等级,三级防眩中的遮光板可以按特殊需求定制。

标准单白,白光调色,RGBW, RGBA,也可按客户需求定制出光颜色。针对投洗,擦墙开发相应的光学系统,满足不同的应用需求。

灯具采用标准的DMX、RDM控制芯片,可实现32位高灰度等级,2k刷新率,低辉度变化无抖动等各项应用需求。

灯具防浪涌高,电源端6KV,信号端隔离设计。

灯具电线防虹吸处理。



30.0874

Modular flood light, it is compacted in size, simplified in appearance, with high power density, multiple power available. It fits well with modern architecture. Suitable for facade lighting, column lighting, etc.

Adopting the newest of WEBB DECO patented design optical system-Black Diamond lens to make less spill light and to make the high, undispersed efficiency.

3 levels of anti-glare is available. anti-glare hood can be customized.

Optical system is developed specifically for projecting & wall washing application. RGBW, RGBA, Tunable white, Monochrome or customized color is available.

International standard DMX, RDM control protocol. 32 bit of grey levels, 2K refresh rate, and flicker-free.

Cable is anti-siphon and 6KV insulation.



30.0876

德珂专利
光学透镜
WEBB DECO
Diamond Lens



角度
Beam angle



5°



10°



20°

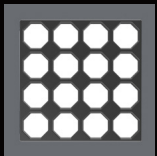


40°

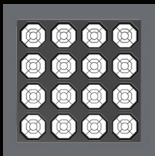


60°

防眩等级
Anti-glare
Level



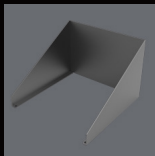
一级防眩
Anti-glare level 1



二级防眩
Anti-glare level 2



三级防眩
Anti-glare level 3

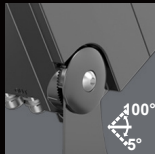


三边形遮光罩
Anti-glare cap



四边形型遮光罩
Anti-glare hood

配件
Details



呼吸器
Breathable waterproof air
vent

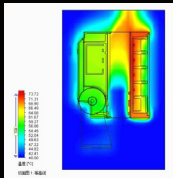


防虹吸装置
Anti-condensation kit

控制方式
Control
Protocol



热模拟
Heat
Dissipation
Performance



优异的散热设计及气体流动设计，使整体功率最大化提升

Excellent heat dissipation plus Fluid-dynamic design optimized the system power



宁波中兴大桥
Zhongxing Bridge, Ningbo

德珂照明科技有限公司

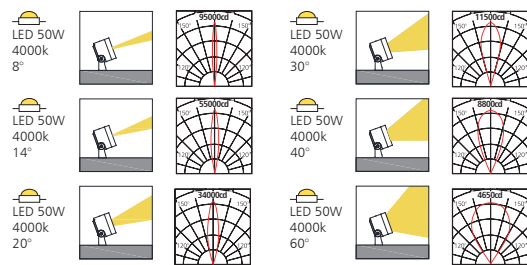
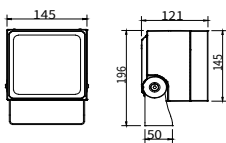
WEBB DECO Lighting Technology Co., Ltd.

ADD: 广东省佛山市南海区罗村大道北 11 号
ADD: No. 11 north luocun avenue, Nanhai district,
Foshan city, Guangdong province, China, 528226

Tel: +86757 83660601 +8620 81237658
E-mail: info@webbdecolighting.com
Web: www.webbdecolighting.com

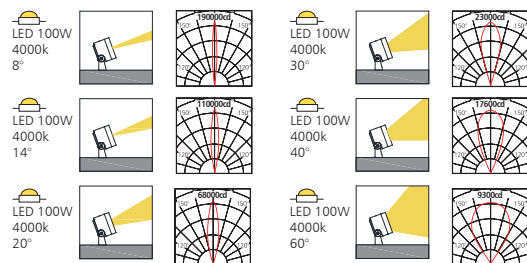
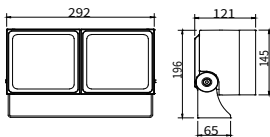


30.0871



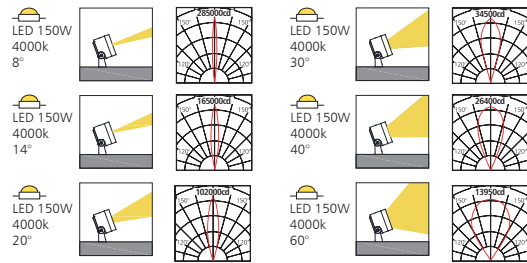
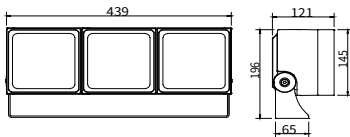
Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
30.0871.A16V220	2200K-5700K	Ra>80	50W	8°/14°/20°/30°/40°/60°	4275lm	4050lm	3600lm	3240lm	ON/OFF
30.0871.A16CV220	2200K-5700K	Ra>80	50W	8°/14°/20°/30°/40°/60°	4275lm	4050lm	3600lm	3240lm	DMX512
30.0871.A9CV220	2200K-5700K	Ra>80	50W	5°	4275lm	4050m	3600lm	3240lm	DMX512
30.0871.E16SV220	RGBW		50W	10°/16°/25°/40°/60°	2415lm	2300lm	1840lm	1656lm	DMX512

30.0872



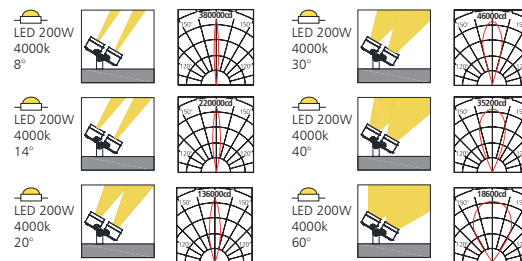
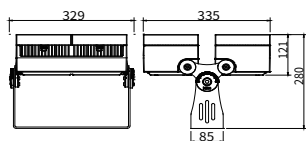
Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
30.0872.A32V220	2200K-5700K	Ra>80	100W	8°/14°/20°/30°/40°/60°	9450lm	9000lm	7200lm	6480lm	ON/OFF
30.0872.A32CV220	2200K-5700K	Ra>80	100W	8°/14°/20°/30°/40°/60°	9450lm	9000lm	7200lm	6480lm	DMX512
30.0872.A18CV220	2200K-5700K	Ra>80	100W	5°	9450lm	9000lm	7200lm	6480lm	DMX512
30.0872.E32SV220	RGBW		100W	10°/16°/25°/40°/60°	4830lm	4600lm	3680lm	3312lm	DMX512

30.0873



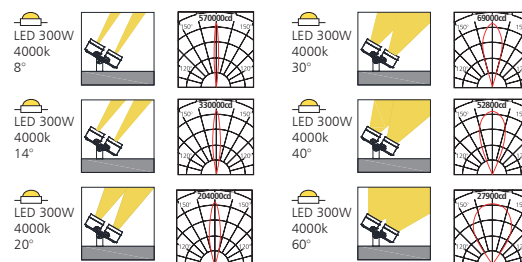
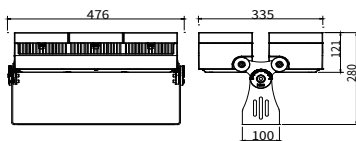
Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
30.0873.A48V220	2200K-5700K	Ra>80	150W	8°/14°/20°/30°/40°/60°	14175lm	13500lm	10800lm	9675lm	ON/OFF
30.0873.A48CV220	2200K-5700K	Ra>80	150W	8°/14°/20°/30°/40°/60°	14175lm	13500lm	10800lm	9675lm	DMX512
30.0873.A27CV220	2200K-5700K	Ra>80	150W	5°	14175lm	13500lm	10800lm	9675lm	DMX512
30.0873.E48SV220	RGBW		150W	10°/16°/25°/40°/60°	7245lm	6900lm	5520lm	4968lm	DMX512

30.0874



Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
30.0874.A64V220	2200K-5700K	Ra>80	200W	8°/14°/20°/30°/40°/60°	18900lm	18000lm	14400lm	12960lm	ON/OFF
30.0874.A64CV220	2200K-5700K	Ra>80	200W	8°/14°/20°/30°/40°/60°	18900lm	18000lm	14400lm	12960lm	DMX512
30.0874.A36CV220	2200K-5700K	Ra>80	200W	5°	18900lm	18000lm	14400lm	12960lm	DMX512
30.0874.E64SV220	RGBW		200W	10°/16°/25°/40°/60°	9660lm	9200lm	7360lm	6624lm	DMX512

30.0876



Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
30.0876.A96V220	2200K-5700K	Ra>80	300W	8°/14°/20°/30°/40°/60°	28350lm	27000lm	21600lm	19400lm	ON/OFF
30.0876.A96CV220	2200K-5700K	Ra>80	300W	8°/14°/20°/30°/40°/60°	28350lm	27000lm	21600lm	19400lm	DMX512
30.0876.A54CV220	2200K-5700K	Ra>80	300W	5°	28350lm	27000lm	21600lm	19400lm	DMX512
30.0876.E96SV220	RGBW		300W	10°/16°/25°/40°/60°	14490lm	13800lm	11040lm	9936lm	DMX512

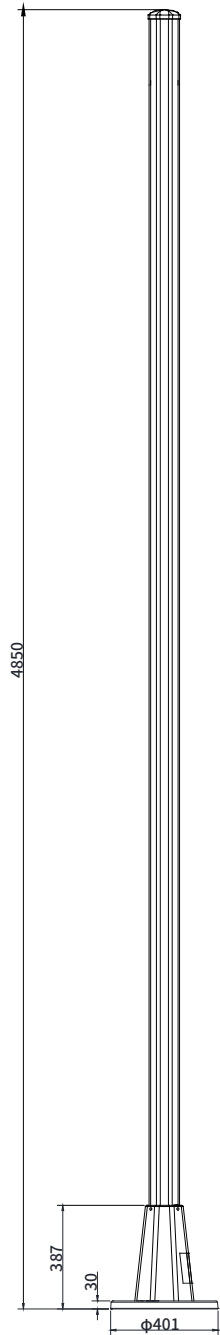
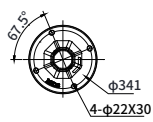
91.1004-L393



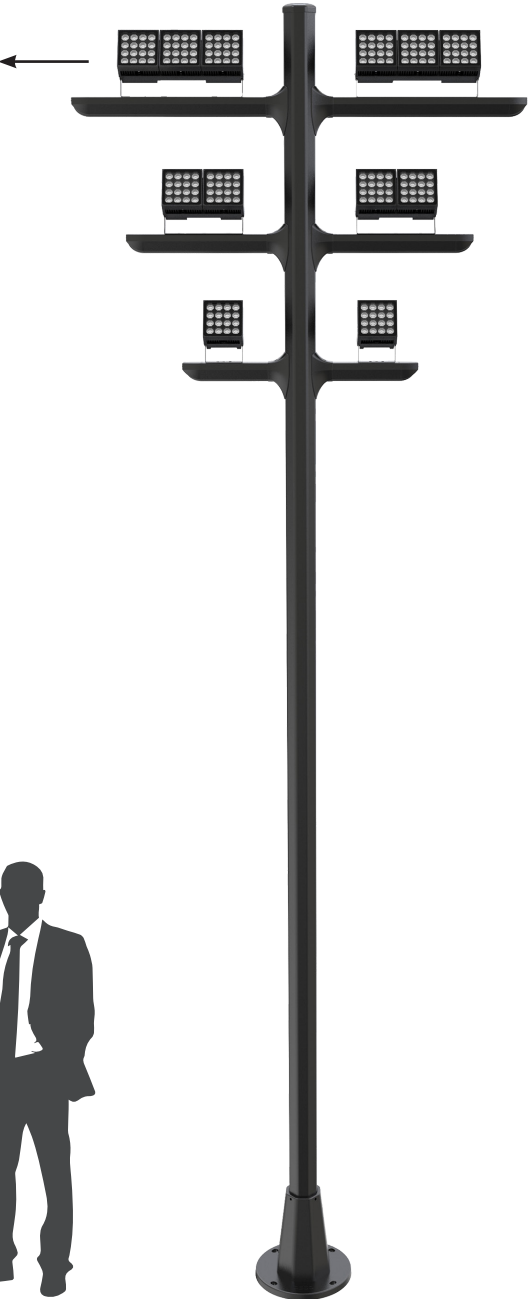
91.1004-L568



91.1004-L768



4.85m
30.0873





材质: 挤出铝灯体;
ADC12 铝合金端盖;
304# 不锈钢支架;
铜镀镍防水接头;
304# 不锈钢紧固螺丝;
硅胶密封垫; 3mm 钢化安全玻璃

表面处理: 双层耐候耐腐蚀静电粉末喷涂

安装: 适应环境温度: $-30^{\circ}\text{C} \sim +50^{\circ}\text{C}$;
可调角度范围: 水平方向 $\pm 5^{\circ}$, 垂直方向 $-5^{\circ} \sim +100^{\circ}$
灯具禁止安装在低洼积水处

线材: 单色常亮: 1 条 1 米三芯电源线, 线径 7.5mm;
DMX512 控制: 1 条 1 米三芯电源线, 线径 7.5mm;
2 条 0.5 米四芯公母接头线, 线径 6.0mm

包装:

30.0871	灯具净重: 2.6kg 包装尺寸: 500x372x210mm (4 灯 / 箱)
30.0872	灯具净重: 4.5kg 包装尺寸: 500x372x210mm (2 灯 / 箱)
30.0873	灯具净重: 7.5kg 包装尺寸: 500x465x210mm (2 灯 / 箱)
30.0874	灯具净重: 10kg 包装尺寸: 386x391x261mm (1 灯 / 箱)
30.0876	灯具净重: 14.6kg 包装尺寸: 495x391x261mm (1 灯 / 箱)

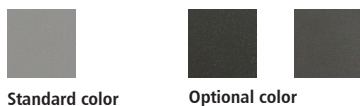
Material: Corrosion-resistant aluminum housing;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
Stainless steel external fasten screws.

Finishing: Double layers of DUPONT UV-resistant polyester powder coating

Installation: Ambient temperature: $-30^{\circ}\text{C} \sim +50^{\circ}\text{C}$;
Tiltable: $+100^{\circ} / -5^{\circ}$;
Single Color: 1x1m length 3-cores $\varnothing 7.5\text{mm}$ power supply cable;
DMX512 controllable: 1x1m length 3-cores $\varnothing 7.5\text{mm}$ power supply cable &
2x 0.5m length 4-cores $\varnothing 6.0\text{mm}$ cables with waterproof connector.
Nickled plated brass waterproof cable gland

Packing:

30.0871	Net Weight: 2.6kg Out Carton: 500x372x210mm (4pcs/ctn)
30.0872	Net Weight: 3.7kg Out Carton: 500x372x210mm (2pcs/ctn)
30.0873	Net Weight: 7.5kg Out Carton: 500x465x210mm (2pcs/ctn)
30.0874	Net Weight: 10kg Out Carton: 386x391x261mm (1pcs/ctn)
30.0876	Net Weight: 14.6kg Out Carton: 495x391x261mm (1pcs/ctn)



Installation:

