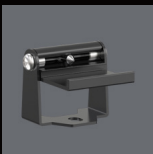
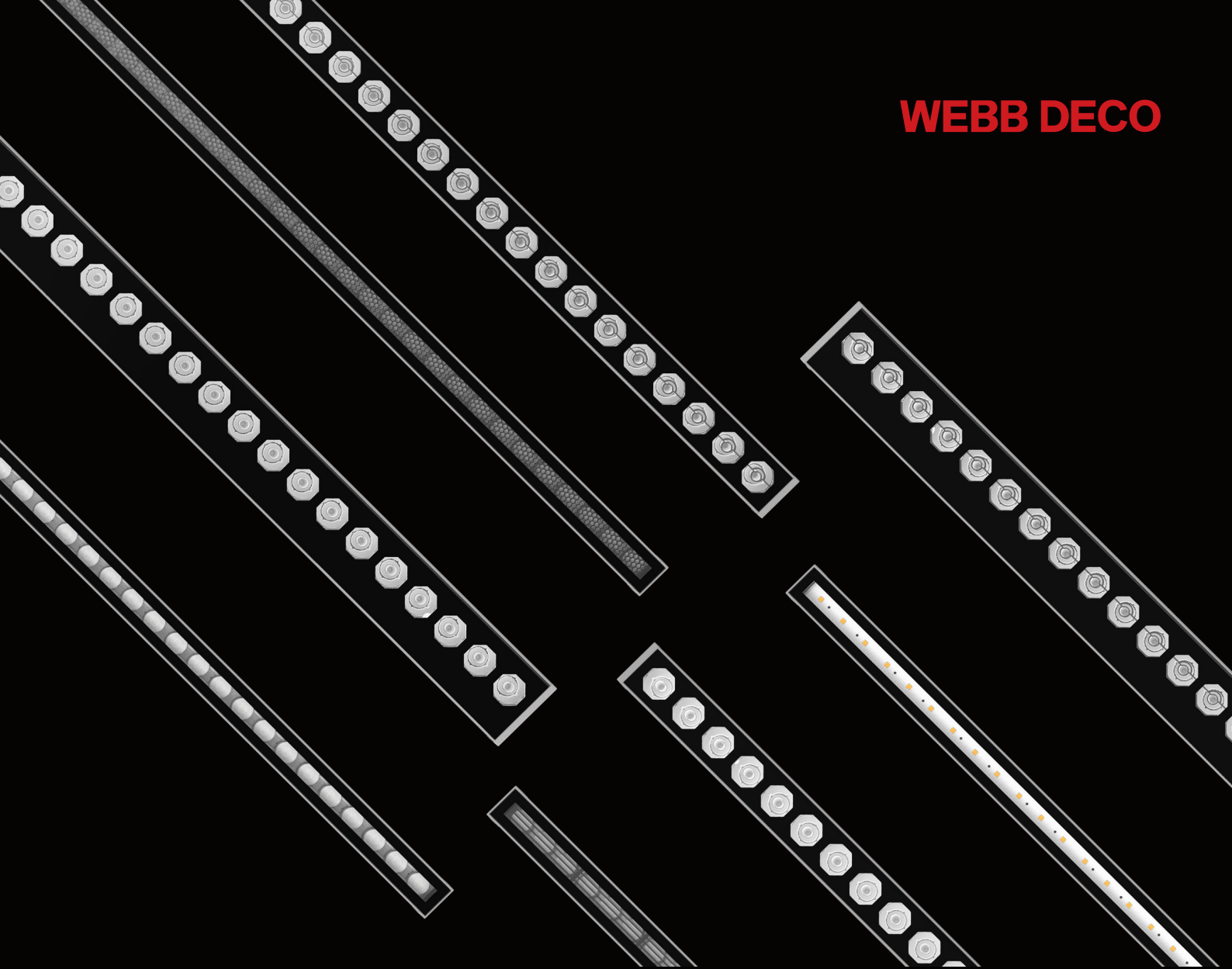


WEBB DECO

Linear Luminaires

70.6042/70.6043 L1200mm

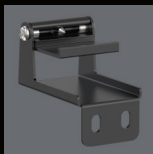




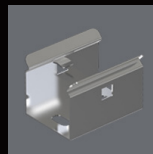
70.6041 标准支架
Standard bracket
for 70.6041



70.6042/70.6043
标准支架
Standard bracket for
70.6042 & 70.6043



壁装支架
Wall mounting
bracket



卡簧支架
Clip mounting
bracket



IP68 防水公母插
IP68 waterproof male-
female connector

为实现建筑外面和结构的投洗、擦墙及洗墙等应用而设计的专业级中小型室外单色及彩色线型照明系统。

一体化设计外观，整体机械密封设计，五种安装支架可选，结构尺寸紧凑，IP66防护等级。

专业光学设计，混光均匀，针对擦墙、洗墙、投光等应用开发相应的光学系统，以满足各种不同应用需求。采用低眩光透镜，可按需求加装防眩配件，三个防眩等级供不同应用选择。标准RGBW、RGB、单白以及白光调色，同时可根据客户需求定制出光颜色。

灯具采用标准DMX/RDM控制芯片，可高达8像素/1M或8像素/1.2M，调光设计，灵活精细控制。灯具可实现16bit高灰度等级、2K高刷新率、低灰度变化无抖动等各项应用需求。

白光可选配低辉无抖动。

极端使用环境温度(-30°C~+50°C)，500小时高防腐表面处理，应用于各种恶劣使用环境。

Luminaires are compacted in size, integral in appearance, with high power density, and fit well with modern architecture. 5 mounting brackets are available. Suitable for facade lighting, column lighting, etc.

Optical system with uniform lighting effect is developed specifically for wall grazing, wall washing & projecting application. Adopting low anti-glare lens to achieve different demands. 3 levels of anti-glare is available.

RGBW, RGBA, Tunable white, Monochrome or customized color is available.

International standard DMX, RDM control protocol. Can be 8 pixels per meter, 16 bit of grey levels, 2K refresh rate, and flicker-free.

Finishing with double layers of DUPONT UV-resistant polyester powder coating, can be working under severe environment.

德珂专利
光学透镜
WEBB DECO
Diamond Lens

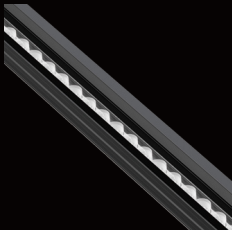


防眩等级
Anti-glare level

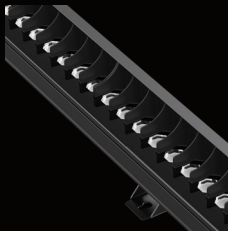
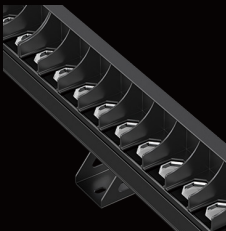
一级防眩
Anti-glare level 1



二级防眩
Anti-glare level 2

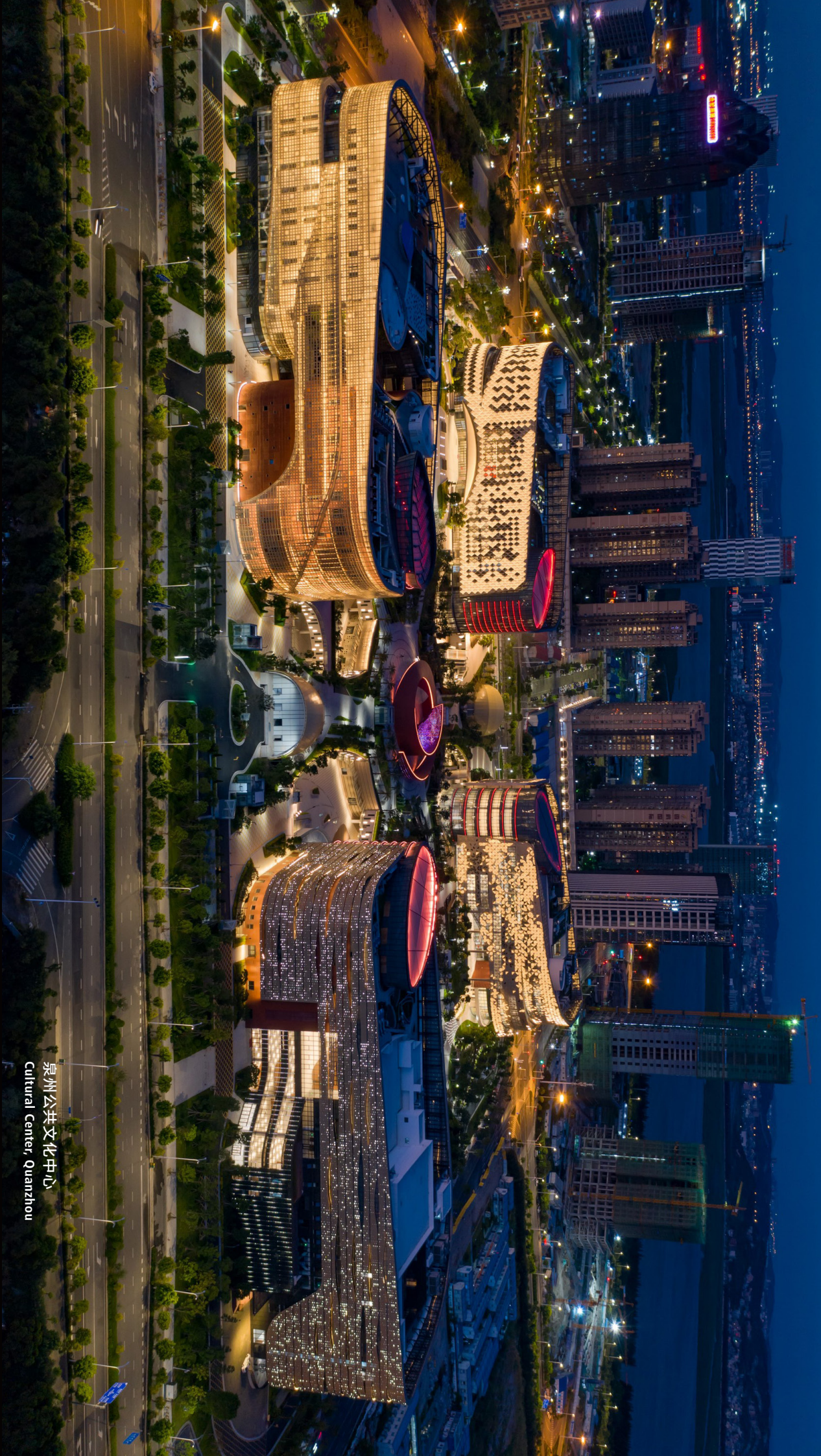


三级防眩
Anti-glare level 3



控制方式
Control
Protocol





泉州公共文化中心
Cultural Center, Quanzhou

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,

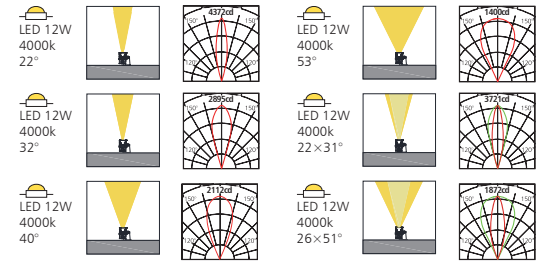
Foshan city, Guangdong province, China, 528226

Tel: +86757 83660601 +8620 81237658

E-mail: info@webbdecolighting.com

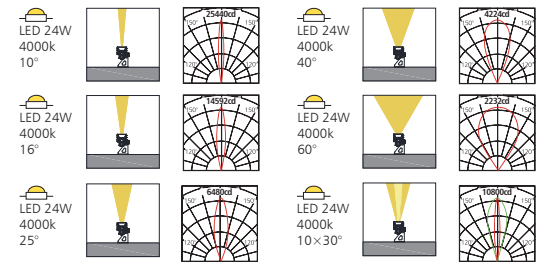
Web: www.webbdecolighting.com





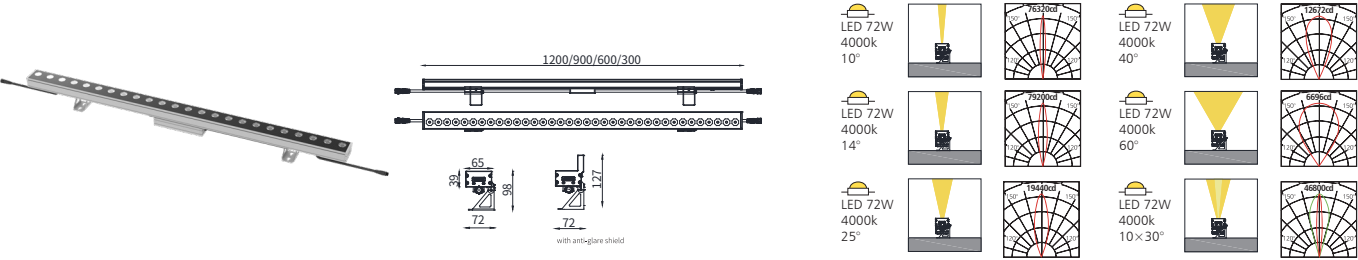
Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
70.6041.D48V24L1000	2200K-5700K	Ra>80	12W	22°/32°/40°/53°/22×31°/26×51°	1272lm	1104lm	960lm	912lm	ON/OFF
70.6041.D48CV24L1000	2200K-5700K	Ra>80	12W	22°/32°/40°/53°/22×31°/26×51°	1272lm	1104lm	960lm	912lm	DMX512, 1/4/8pixels
70.6041.D48HV24L1000	2200K-5700K	Ra>80	12W	22°/32°/40°/53°/22×31°/26×51°	1272lm	1104lm	960lm	912lm	DMX512, 1/4/8pixels
70.6041.D48FV24L1000	RGB		9W	30°/40°/60°/20×35°/20×40°	480lm	408lm	360lm	324lm	DMX512, 1/4/8pixels
70.6041.D48SV24L1000	RGBW		12W	30°/40°/60°/20×35°/20×40°	480lm	408lm	360lm	324lm	DMX512, 1/4/6pixels

70.6042



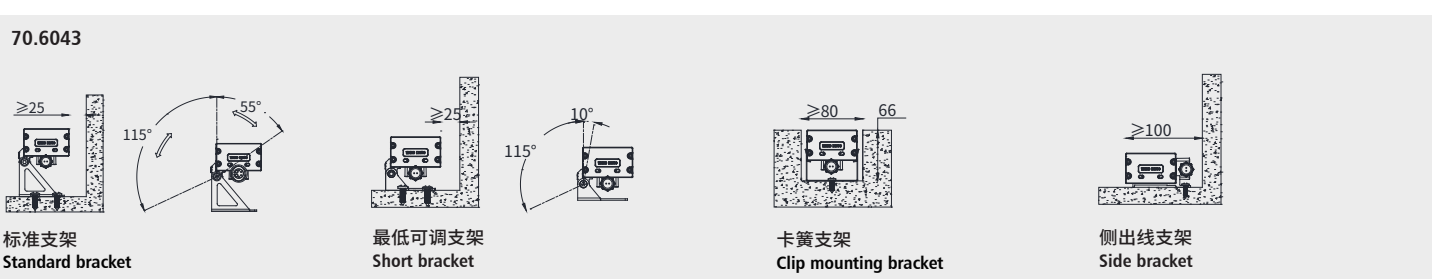
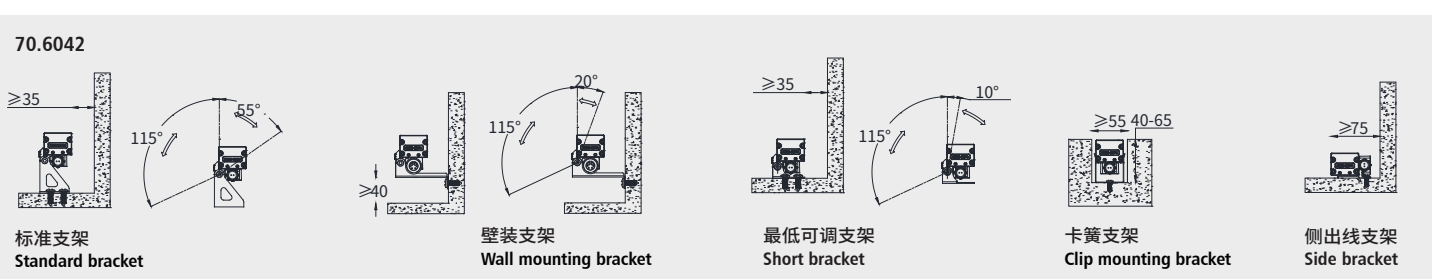
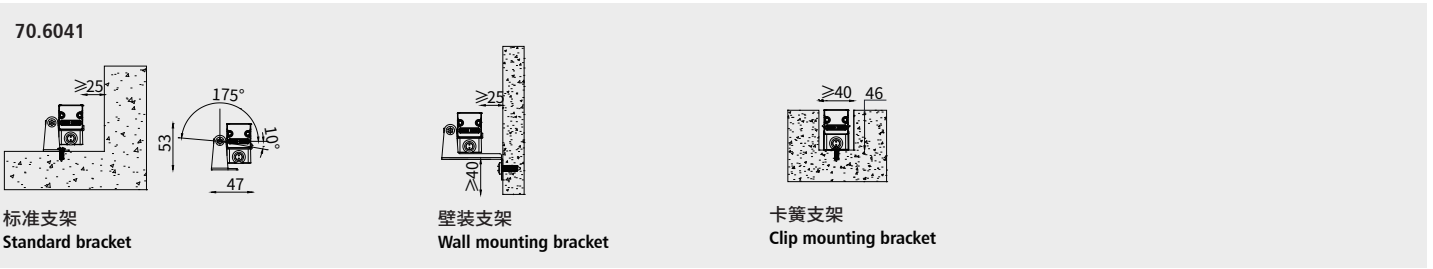
Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
70.6042.D24V24L1200	2200K-5700K	Ra>80	24W	10°/16°/25°/40°/60°/10x30°	2544lm	2340lm	2035lm	1780lm	ON/OFF
70.6042.D36V24L1200	2200K-5700K	Ra>80	36W	10°/16°/25°/40°/60°/10x30°	3816lm	3510lm	3052lm	2671lm	ON/OFF
70.6042.A24V24L1200	1800K-5700K	Ra>80	50W	5°/8°/14°/20°/30°/40°/60°/10x30°/10x50°	5000lm	4600lm	4000lm	3500lm	ON/OFF
70.6042.D24CV24L1200	2200K-5700K	Ra>80	24W	10°/16°/25°/40°/60°/10x30°	2544lm	2340lm	2035lm	1780lm	DMX512, 1/4/8pixels
70.6042.D36CV24L1200	2200K-5700K	Ra>80	36W	10°/16°/25°/40°/60°/10x30°	3816lm	3510lm	3052lm	2671lm	DMX512, 1/4/6pixels
70.6042.A24CV24L1200	1800K-5700K	Ra>80	50W	5°/8°/14°/20°/30°/40°/60°/10x30°/10x50°	5000lm	4600lm	4000lm	3500lm	DMX512, 1/4/8pixels
70.6042.D36HV24L1200	2200K-5700K	Ra>80	36W	10°/16°/25°/40°/60°/10x30°	3816lm	3510lm	3052lm	2671lm	DMX512, 1/4/6pixels
70.6042.E24HV24L1200	2200K-5700K	Ra>80	50W	9°/16°/20°/30°/40°/60°/10x30°/10x50°	2650lm	2485lm	2120lm	1855lm	DMX512, 1/4/8pixels
70.6042.E24SV24L1200	RGBW		50W	10°/16°/25°/40°/60°/10x30°/20x36°	2650lm	2485lm	2120lm	1855lm	DMX512, 1/4/8pixels

70.6043

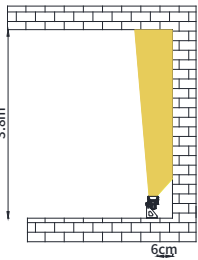


Model No.	LED Color	CRI	System Power	Beam angle	Luminaire Luminous Flux @4000K				Control Mode
					Anti-glare level 0	Anti-glare level 1	Anti-glare level 2	Anti-glare level 3	
70.6043.A24V220L1200	2200K-5700K	Ra>80	72W	5°/8°/14°/20°/30°/40°/60°/10x30°/10x50°	7632lm	7020lm	6105lm	5342lm	ON/OFF
70.6043.A36V220L1200	2200K-5700K	Ra>80	100W	5°/8°/14°/20°/30°/40°/60°/10x30°/10x50°	10600lm	9750lm	8480lm	7420lm	ON/OFF
70.6043.A24CV220L1200	1800K-5700K	Ra>80	72W	5°/8°/14°/20°/30°/40°/60°/10x30°/10x50°	7632lm	7020lm	6105lm	5342lm	DMX512, 1/4/8pixels
70.6043.A36CV220L1200	2200K-5700K	Ra>80	100W	5°/8°/14°/20°/30°/40°/60°/10x30°/10x50°	10600lm	9750lm	8480lm	7420lm	DMX512, 1/4/8pixels
70.6043.E24HV220L1200	2200K-5700K	Ra>80	72W/100W	9°/16°/20°/30°/40°/60°/10x30°/10x50°	3816lm	3578lm	3052lm	2671lm	DMX512, 1/4/8pixels
70.6043.E36SV220L1200	RGBW	Ra>80	72W/100W	10°/16°/25°/40°/60°/10x30°/20x36°	3816lm	3578lm	3052lm	2671lm	DMX512, 1/4/8pixels

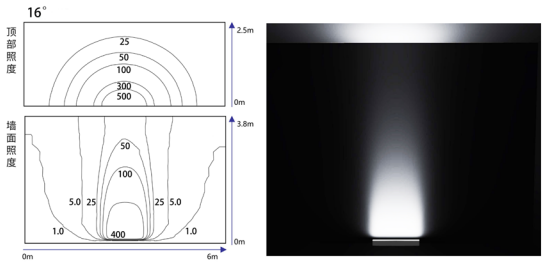
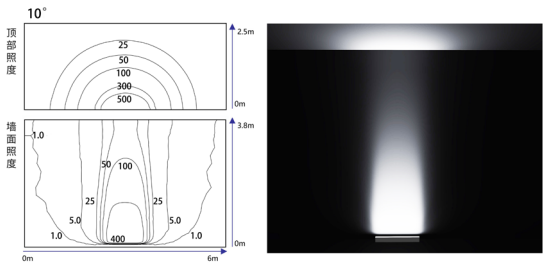
多种安装支架选择：
Various options of mounting bracket



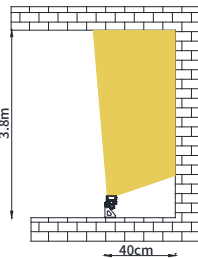
擦墙应用



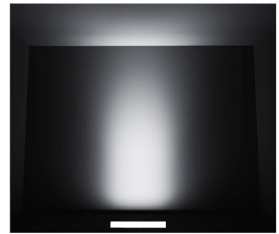
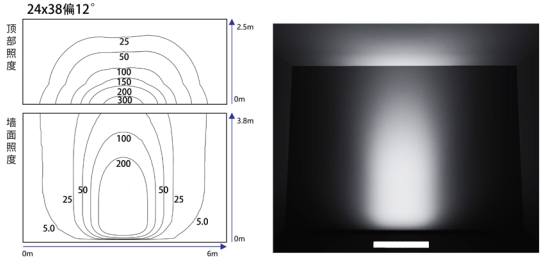
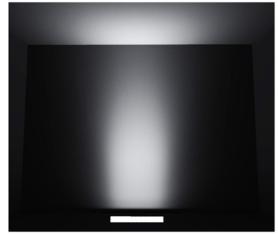
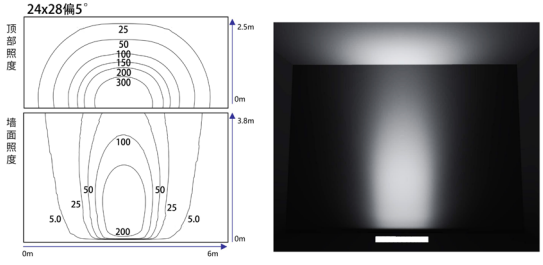
说明：
1.70.6043单灯具模拟
2.光源色温4000K
3.功率密度60w/m
4.灯具中心距墙6cm
5.模拟高度3.8m



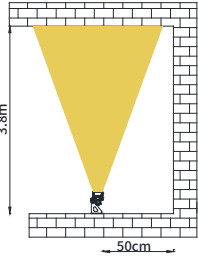
洗墙应用



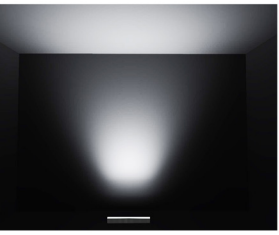
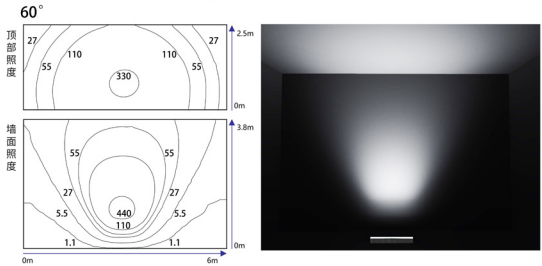
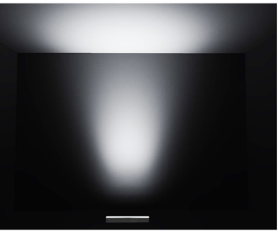
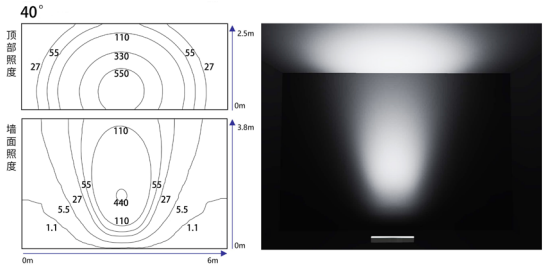
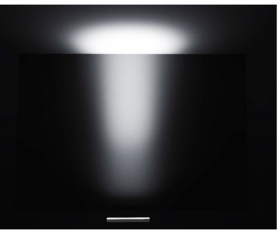
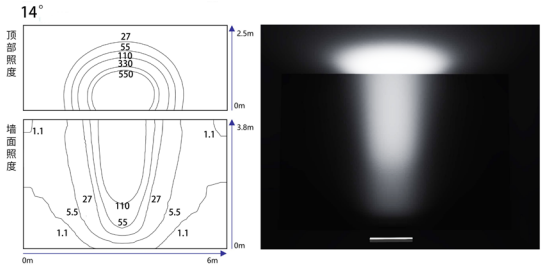
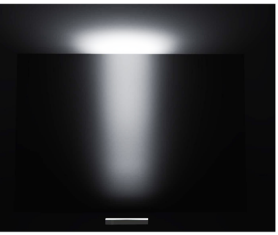
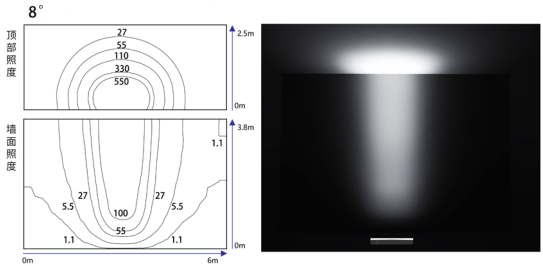
说明：
1.70.6043单灯具模拟
2.光源色温4000K
3.功率密度60w/m
4.灯具中心距墙40cm
5.模拟高度3.8m



投光应用



说明：
1.70.6043单灯具模拟
2.光源色温4000K
3.功率密度60w/m
4.灯具中心距墙50cm
5.模拟高度3.8m





材质: 6063 铝合金灯体;
锌合金端盖;
硅胶密封垫;
304# 不锈钢支架与紧固螺丝;
3mm 超白钢化安全玻璃;

表面处理: 阳极氧化铝白色或静电粉末喷涂深灰, 可定制颜色

安装: 适应环境温度: -30°C ~ +50°C;
灯具禁止安装在低洼积水处

线材: 70.6041:
外露灯体 10CM, 2x1.0mm² 带 M16 IP67 公母插 (On-Off)
外露灯体 10CM, 2x1.0mm² + 4x0.3mm² 带 M16 IP67 公母插 (DMX/RDM);
70.6042/70.6043:
外露灯体 10CM, 2x1.5mm² 带 M16 IP67 公母插 (On-Off)
外露灯体 10CM, 2x1.5mm² + 4x0.3mm² 带 M16 IP67 公母插 (DMX/RDM);

包装: 70.6041 灯具净重: 1.4kg
包装尺寸: 1075x240x255mmmm (12 灯 / 箱)
70.6042 灯具净重: 2.1kg
包装尺寸: 1275x315x315mm (9 灯 / 箱)
70.6043 灯具净重: 4.2kg
包装尺寸: 1275x315x225mm (6 灯 / 箱)

Material: Corrosion-resistant aluminum housing & Zinc alloy end cap;
3mm clear safety glass;
Anti-aging waterproof silicone gasket;
304 stainless steel mounting brackets & external fasten screws.

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

Installation: Ambient temperature: -30°C +50°C ;
70.6041
Single Color: 2x 0.2m length 2-cores 2 x 1.0mm² cables with waterproof connector;
DMX512 controllable: 2x 0.2m length 2-cores 2 x 1.0mm² power cable + 2x 0.2m length 4-cores 4 x 0.3mm² data cable with waterproof connector.
70.6042/70.6043
Single Color: 2x 0.2m length 2-cores 2 x 1.5mm² cables with waterproof connector;
DMX512 controllable: 2x 0.2m length 2-cores 2 x 1.5mm² power cable + 2x 0.2m length 4-cores 4 x 0.3mm² data cable with waterproof connector.
Nickled plated brass waterproof cable gland

Packing: 70.6041 Net Weight: 2.6kg
Out Carton: 1075x240x255mmmm (12pcs/ctn)
70.6042 Net Weight: 2.1kg
Out Carton: 1275x315x315mm (9pcs/ctn)
70.6043 Net Weight: 4.2kg
Out Carton: 1275x315x225mm (6pcs/ctn)

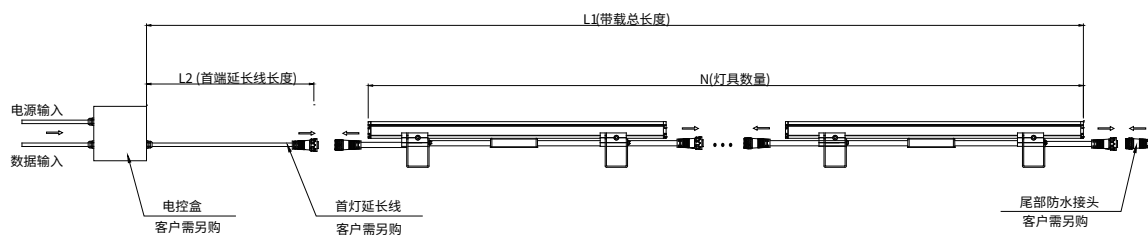


Standard color



Optional color

灯具系统图及带载说明:



灯具参数		输入电压24V DC				输入电压36V DC				输入电压48V DC			
灯具规格	灯具功率	电源规格	L1	L2	N	电源规格	L1	L2	N	电源规格	L1	L2	N
70.6041 L1000mm	12W	150W	19m	5m	11	350W	27m	5m	18	600W	34m	5m	24
70.6042 L1200mm	/	/	/	/	/	600W	19m	10m	6	800W	22m	10m	8
70.6043 L1200mm	/	/	/	/	/	600w	25m	15m	4	800w	25m	15m	5