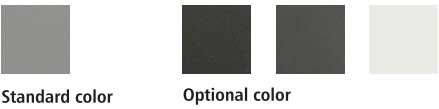




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材质: 挤出铝灯体;
ADC12 铝合金端盖;
304# 不锈钢支架;
铜镀镍防水接头;
304# 不锈钢紧固螺丝;
硅胶密封垫; 3mm 钢化安全玻璃

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°C~ +50°C;
可调角度范围: 水平方向 ±5°, 垂直方向 -5°~ +100°
灯具禁止安装在低洼积水处

线材: 单色常亮: 1 条 0.5 米三芯电源线, 线径 7.5mm;
DMX 控制: 1 条 0.5 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: 灯具净重: 2.6kg
纸箱尺寸: 500x372x210mm
包装容量: 4 灯 / 箱
包装毛重: 12.3kg

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

Finishing: Double layers of UV-resistant polyester powder coating

Installation: Ambient temperature: -30°C~ +50°C ;
Tilttable: +100° /-5° ,Horizontally Tilttable: ±5°
Single Color: 1x0.5m length 3-cores Ø7.5mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.5mm power supply cable &
2x0.5m length 4-cores Ø6.0mm cables with waterproof connector.
Nickel plated brass waterproof cable gland

Packaging: Net Weight: 2.6kg
Outer carton: 500x372x210mm(4pcs/ctn)



Optional Accessory
IP68 Junction box



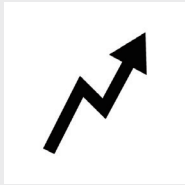
With breathable
waterproof air vent



No accumulation
of dust & water on
surface glass



Anti-glare hood



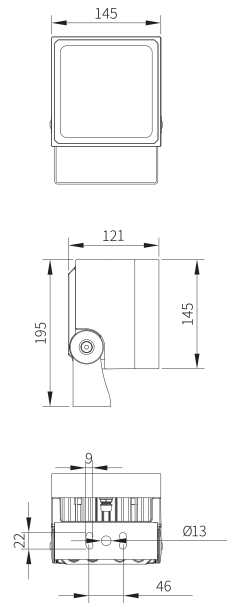
Optimised system
power

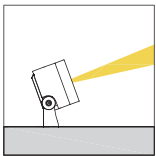
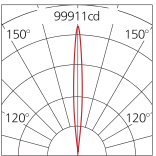
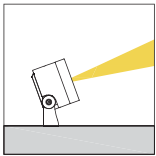
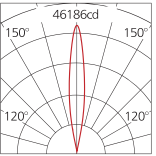
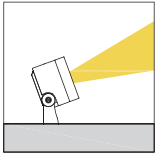
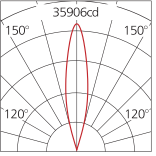
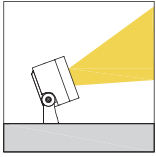
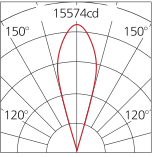
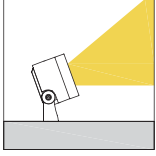
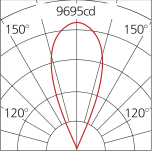
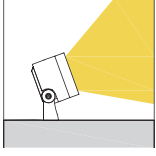
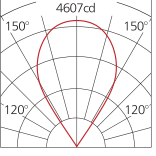


Anti-glare grille



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 LED 50W 4000k 8°			H(m) 2.0 5.0 10.0 20.0	medlux 17935 2870 717.4 179.4	maxlux 24978 3996 999.1 249.8
 LED 50W 4000k 14°			H(m) 2.0 5.0 10.0 20.0	medlux 8172 1308 326.9 81.7	maxlux 11546 1847 461.9 115.5
 LED 50W 4000k 20°			H(m) 2.0 5.0 10.0 20.0	medlux 6142 982.7 245.7 61.4	maxlux 8977 1436 359.1 89.8
 LED 50W 4000k 30°			H(m) 2.0 5.0 10.0 20.0	medlux 2702 432.4 108 27	maxlux 3893 623 156 39
 LED 50W 4000k 40°			H(m) 2.0 5.0 10.0 20.0	medlux 1619 259 65 16	maxlux 2424 388 97 24
 LED 50W 4000k 60°			H(m) 2.0 5.0 10.0 20.0	medlux 731.6 117.1 29 7.3	maxlux 1152 184.3 46 11.5

Model No.	LED Color Temp	CRI	Light source Luminous Flux @4000K	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
30.0871.A16V220	2200K-5700K	Ra>80	7000lm	50W	4750lm	95lm/W	ON/OFF	5°/8°/14°/20°/30°/40°/60°
30.0871.A16CV220	2200K-5700K	Ra>80	7600lm	55W	5225lm	95lm/W	DMX512	5°/8°/14°/20°/30°/40°/60°
30.0871.A9V220	2200K-5700K	Ra>80	3900lm	30W	2370lm	79lm/W	ON/OFF	3.6°
30.0871.A9CV220	2200K-5700K	Ra>80	3900lm	30W	2370lm	79lm/W	DMX512	3.6°
30.0871.E16SV220	RGBW		3750lm	55W	2255lm	41lm/W	DMX512	10°/16°/25°/40°/60°
30.0871.A16SV220	RGBW		5600lm	75W	3375lm	45lm/W	DMX512	15°/25°/40°/60°

Installation:

