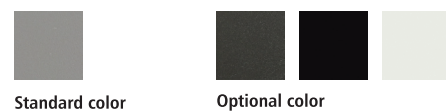


20.0507S / 20.0507D



材质: ADC12 铝合金灯体、压盖;
304# 不锈钢紧固螺丝;
硅胶密封垫;
铜镀镍防水接头;
3mm 钢化安全玻璃

表面处理: 双层耐侯耐腐蚀静电粉末喷涂

安装: 适应环境温度: -30°C~ +50°C;
适应环境湿度: 100%;
灯具禁止安装在低洼处

线材: 单色常亮: 1 条 0.5 米两 / 三芯电源线, 线径 7.0mm;
DMX512 控制: 1 条 0.5 米两 / 三芯电源线, 线径 7.0mm;
2 条 0.5 米四芯信号线, 线径 6.0mm

包装: 20.0507S
灯具净重: 1.7kg
外箱尺寸: 350x320x400mm (8 灯 / 箱)

20.0507D
灯具净重: 2.4kg
外箱尺寸: 350x320x430mm (8 灯 / 箱)

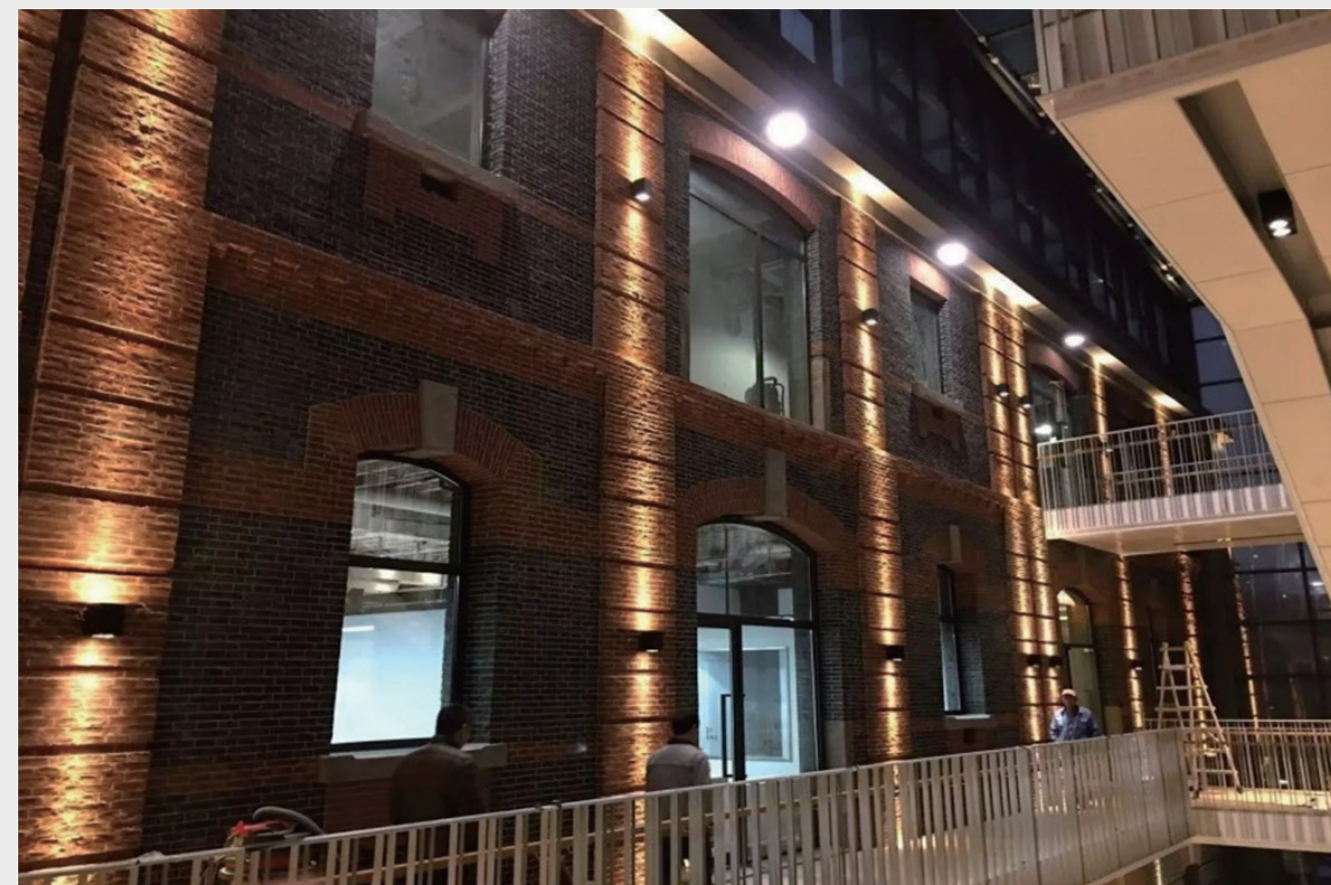
Material: ADC12 corrosion-resistant die-cast aluminum housing;
Anti-aging waterproof silicone gasket;
3mm clear safety glass;
304 stainless steel external fasten screws

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

Installation: Ambient temperature: -30°C~ +50°C ;
Single color: 1x0.5m length 3-cores Ø7.0mm power supply cable;
DMX512 compatible: 1x0.5m length 3-cores Ø7.0mm power supply cable;
2x0.5m length 4-cores Ø6.0mm data cables.
Nickel plated brass waterproof cable gland

Packaging: 20.0507S
Net weight: 1.7kg
Outer carton:350x320x400mm (8pcs/ctn)

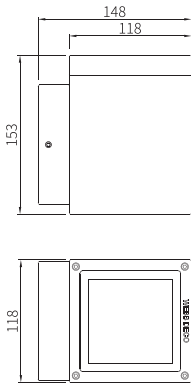
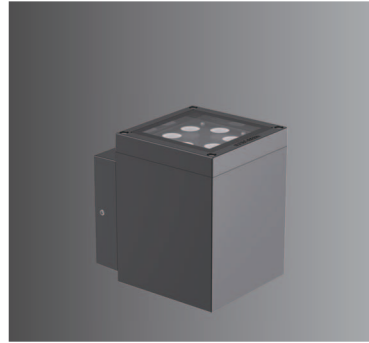
20.0507D
Net weight:2.4kg
Outer carton : 350x320x430mm (8pcs/ctn)



No accumulation of dust & water on surface glass



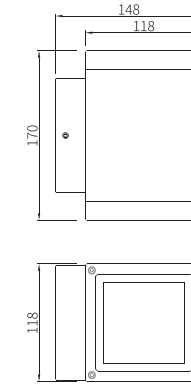
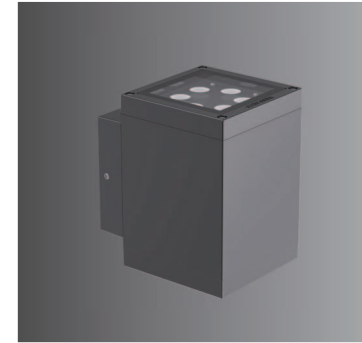
20.0507S



LED 15W 4000k Beam Angle	Diagram	Beam Angle	H(m)	medlux	maxlux
10°		12909cd	2.0	2290.8	3227.4
16°			2.0	2343.3	3442.1
25°		7821cd	2.0	1363.6	1953.3
40°		2049cd	2.0	348.9	512.2
60°		975cd	2.0	153.4	247.5



20.0507D



LED 15W 4000k Beam Angle	Diagram	Beam Angle	H(m)	medlux	maxlux
10°			2.0	3323.2	5453.4
16°		14015cd	2.0	2343.3	3442.1
25°		3643cd	2.0	616.6	919.3
40°		1121cd	2.0	257.8	347.5
60°		477.5cd	2.0	100.8	134.5

Model No.	LED Color	CRI	Light source Luminous Flux @4000K	System Power	Luminaire Luminous Flux @4000K	Luminaire Efficiency	Control Mode	Beam Angle
20.0507S.A6V24	2200K-5700K	Ra>80	2100lm	15W	1350lm	90lm/W	ON/OFF	5°/10°/16°/25°/40°/60°
20.0507S.A6V220	2200K-5700K	Ra>80	2430lm	18W	1584lm	88lm/W	ON/OFF	5°/10°/16°/25°/40°/60°
20.0507S.A6CV24	2200K-5700K	Ra>80	2100lm	15W	1350lm	90lm/W	DMX512	5°/10°/16°/25°/40°/60°
20.0507S.A6CV220	2200K-5700K	Ra>80	2430lm	18W	1620lm	90lm/W	DMX512	5°/10°/16°/25°/40°/60°
20.0507S.E6SV24	RGBW		1050lm	15W	600lm	40lm/W	DMX512	10°/16°/25°/40°
20.0507S.E6SV220	RGBW		1230lm	18W	630lm	35lm/W	DMX512	10°/16°/25°/40°
20.0507D.A12V24	2200K-5700K	Ra>80	4200lm	30W	2700lm	90lm/W	ON/OFF	5°/10°/16°/25°/40°/60°
20.0507D.A12V220	2200K-5700K	Ra>80	4730lm	35W	3080lm	88lm/W	ON/OFF	5°/10°/16°/25°/40°/60°
20.0507D.A12CV24	2200K-5700K	Ra>80	4200lm	30W	2700lm	90lm/W	DMX512	5°/10°/16°/25°/40°/60°
20.0507D.A12CV220	2200K-5700K	Ra>80	4730lm	35W	3080lm	88lm/W	DMX512	5°/10°/16°/25°/40°/60°
20.0507D.E12SV24	RGBW		2100lm	30W	1200lm	40lm/W	DMX512	10°/16°/25°/40°
20.0507D.E12SV220	RGBW		2380lm	35W	1225lm	35lm/W	DMX512	10°/16°/25°/40°

Installation:

