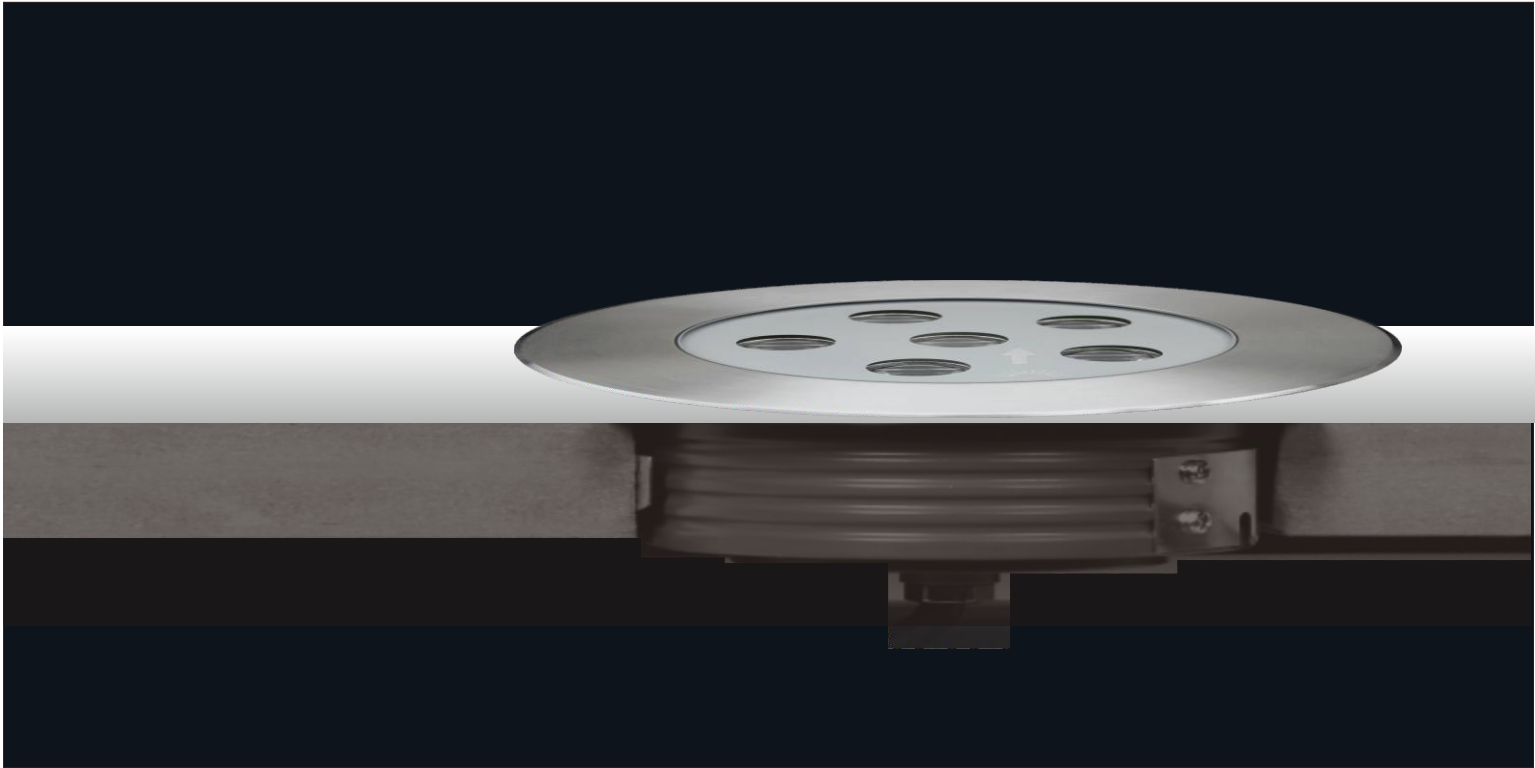




产品简介Product Introduction

- 1.灯具超薄设计，时尚美观，满足一些开孔深度不够场地的使用要求。
- 2.采用一体式散热结构,保证LED的有充足的散热,使灯具达到长时间的使用寿命。
- 3.面盖采用316L不锈钢镀钛工艺，灯体采用环保ACD12#高强度压铸铝,表面高端美国老虎粉体烤漆喷涂处理,以确保海边等高酸碱环境的使用。
- 4.玻璃采用8MM超白高强度钢化玻璃,保证灯具光输出的超高效率达90l以上和色温的准确性以及极强的抗冲击承重能力。
- 5.LED采用国际一线品牌美国CREE,超高亮度输出,光色一致性好,显色指数大于80l以上(可选90l以上)。
- 6.驱动模块采用国际一线品牌或元器件,保证灯具稳定与故障的低概率。
- 7.灯具支持DMX512,1-10V,DALI,TRIAC,PWM调光控制,调光滑顺柔和。

- 1.The products are ultra-thin.
- 2.Adopt integrated body design, could be fully heat dissipation and fully ensure the stability and long lifespan of led.
- 3.Front ring of luminaire made of Tetanizing 316L stainless steel while lamp housing made of environmental and high tensile ACD12# die-casting aluminum, and the surface of lamp housing is with American Tiger Powder Paint Treatment, suitable for high-acid and alkali environments use.
- 4.Ultra clear and highly strengthen 12mm tempered glass cover, ensure high luminous efficacy（90-95％）, outstanding accuracy of color temperature, and excellent impact resistance and rub resistance.
- 5.Uses CREE LED with super brightness, high CRI 80+ (even 90+ is available) and Uniformity of light Color as its light source.
- 6.Top quality driver, components and excellent circuit design ensures the product with stable quality and low failure rate.
- 7.Optional DMX512, 0/1-10V, DALI, TRIAC, PWM dimming function.

嵌入式薄款埋地灯
Slim Type Recessed LED Inground Light

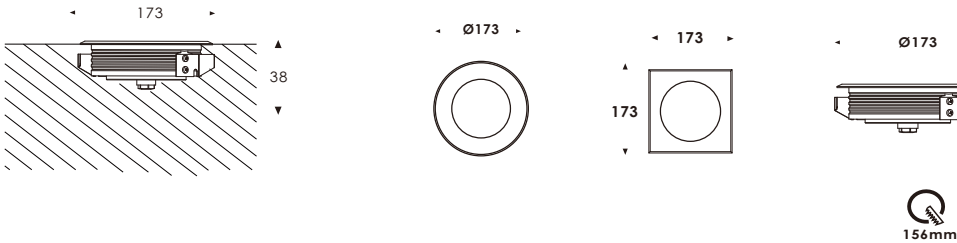


WB2173R2*b-A5-X



WB2173S2*b-A3-X

Dimensions



Product specifications			
Item No.	WB2173R2*b-A3-X/WB2173S2*b-A3-X	Item No.	WB2173R4*a-A7-X
LED source	CREE	LED source	OSRAM
Beam angle	10°/25°/40°/60°	Beam angle	120° surface lighting
LED color	2200K/2700K/3000K/4000K/5000K/6000K	LED color	2700K/3000K/4000K/5000K/6000K
Power	6*2W	Power	4.8W
Input voltage	DC12V/DC24V H05RN-F-2*1.0mm² AC100~240V H05RN-F-3*0.75mm² (external)	Input voltage	DC12V/DC24V H05RN-F-2*1.0mm² AC100~240V H05RN-F-3*0.75mm² (external)
Operating temperature	-20℃~40℃	Operating temperature	-20℃~40℃
IK rate	09	IK rate	09
Luminance(lm)	Warm white= lm/ Cool white= lm	Luminance(lm)	Warm white= lm/ Cool white= lm
Dimmable support	Triac/PWM/0-10V/DALI/DMX512 (external)	Dimmable support	Triac/PWM/0-10V/DALI/DMX512 (external)