

GROUND RECESSED LIGHT 埋地灯

LED



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肖恩 SEAN

灯体采用精密铸铝；具有不锈钢或铝合金面板；优质防水接头，硅橡胶密封圈，防水等级IP67；8-10毫米厚的钢化玻璃。

USES precision cast aluminum lamp body, polished steel plate or aluminum alloy panels, high quality waterproof connector, silicon rubber sealing ring, arc angles of refrain strengthened glass, waterproof, dustproof, prevent leakage and corrosion. Modelling concise, small and exquisite appearance, aluminum alloy, stainless steel body, 8-10mm thick toughened glass.



肖恩 I SEAN I



埋地照明

透镜角度
13°

透镜角度
26°

透镜角度
38°

灯头可调
22°

防护等级 IP Rating IP 67
输入电压 Input Voltage DC24V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

Code		Lamp																																											
303501.015.0		6x2.4W	3000K/4000K/6000K																																										
	<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td></td><td></td><td>25°</td></tr><tr><td>0.5</td><td>6567</td><td>23</td></tr><tr><td>1.0</td><td>1642</td><td>45</td></tr><tr><td>1.5</td><td>730</td><td>68</td></tr><tr><td>2.0</td><td>410</td><td>91</td></tr><tr><td>2.5</td><td>263</td><td>113</td></tr></table>	h (m)	E (lx)	D (m)			25°	0.5	6567	23	1.0	1642	45	1.5	730	68	2.0	410	91	2.5	263	113		<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td></td><td></td><td>45°</td></tr><tr><td>0.5</td><td>3870</td><td>33</td></tr><tr><td>1.0</td><td>967</td><td>66</td></tr><tr><td>1.5</td><td>430</td><td>99</td></tr><tr><td>2.0</td><td>242</td><td>132</td></tr><tr><td>2.5</td><td>155</td><td>165</td></tr></table>	h (m)	E (lx)	D (m)			45°	0.5	3870	33	1.0	967	66	1.5	430	99	2.0	242	132	2.5	155	165
h (m)	E (lx)	D (m)																																											
		25°																																											
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埋地照明

透镜角度
13°

透镜角度
26°

透镜角度
38°

灯头可调
22°

防护等级 IP Rating IP 67
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

Code		Lamp																																					
303503.009.0		COB MAX 9W	3000K/4000K/6000K																																				
	<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td>0.5</td><td>12397</td><td>16</td></tr><tr><td>1.0</td><td>3099</td><td>32</td></tr><tr><td>1.5</td><td>1377</td><td>48</td></tr><tr><td>2.0</td><td>775</td><td>63</td></tr><tr><td>2.5</td><td>496</td><td>79</td></tr></table>	h (m)	E (lx)	D (m)	0.5	12397	16	1.0	3099	32	1.5	1377	48	2.0	775	63	2.5	496	79		<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td>0.5</td><td>5171</td><td>33</td></tr><tr><td>1.0</td><td>1293</td><td>67</td></tr><tr><td>1.5</td><td>575</td><td>100</td></tr><tr><td>2.0</td><td>323</td><td>133</td></tr><tr><td>2.5</td><td>207</td><td>200</td></tr></table>	h (m)	E (lx)	D (m)	0.5	5171	33	1.0	1293	67	1.5	575	100	2.0	323	133	2.5	207	200
h (m)	E (lx)	D (m)																																					
0.5	12397	16																																					
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埋地照明

透镜角度
13°

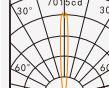
透镜角度
26°

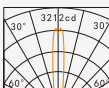
透镜角度
38°

灯头可调
22°

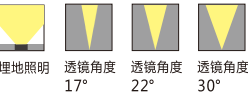
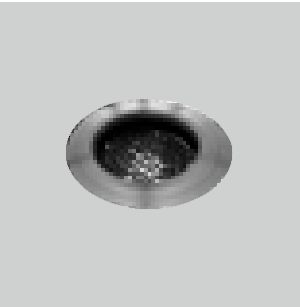
防护等级 IP Rating IP 67
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

Code		Lamp	
303502.016.0		COB MAX 16W	3000K/4000K/6000K
303502.018.0		COB MAX 23W	3000K/4000K/6000K

	<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td>0.5</td><td>22823</td><td>28</td></tr><tr><td>1.0</td><td>5706</td><td>42</td></tr><tr><td>1.5</td><td>2536</td><td>56</td></tr><tr><td>2.0</td><td>1426</td><td>70</td></tr><tr><td>2.5</td><td>913</td><td>84</td></tr></table>	h (m)	E (lx)	D (m)	0.5	22823	28	1.0	5706	42	1.5	2536	56	2.0	1426	70	2.5	913	84		<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td>0.5</td><td>11439</td><td>22</td></tr><tr><td>1.0</td><td>2860</td><td>44</td></tr><tr><td>1.5</td><td>1271</td><td>67</td></tr><tr><td>2.0</td><td>715</td><td>89</td></tr><tr><td>2.5</td><td>458</td><td>111</td></tr></table>	h (m)	E (lx)	D (m)	0.5	11439	22	1.0	2860	44	1.5	1271	67	2.0	715	89	2.5	458	111
h (m)	E (lx)	D (m)																																					
0.5	22823	28																																					
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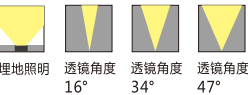
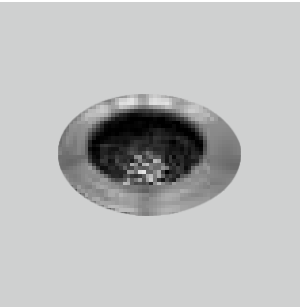
	<table><tr><th>h (m)</th><th>E (lx)</th><th>D (m)</th></tr><tr><td>0.5</td><td>5028</td><td>45</td></tr><tr><td>1.0</td><td>1257</td><td>90</td></tr><tr><td>1.5</td><td>559</td><td>135</td></tr><tr><td>2.0</td><td>314</td><td>180</td></tr><tr><td>2.5</td><td>201</td><td>225</td></tr></table>	h (m)	E (lx)	D (m)	0.5	5028	45	1.0	1257	90	1.5	559	135	2.0	314	180	2.5	201	225		
h (m)	E (lx)	D (m)																			
0.5	5028	45																			
1.0	1257	90																			
1.5	559	135																			
2.0	314	180																			
2.5	201	225																			

肖恩 II SEAN II



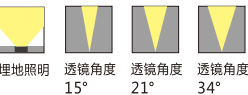
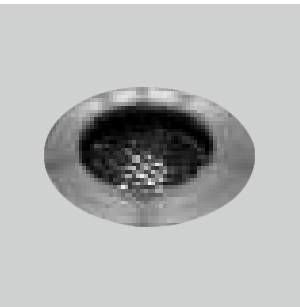
防护等级 IP Rating IP 67
恒流输入 Constant Current Input AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

单色不带控制 Sigle color		
303055.009.0	MAX 9W	3000K/4000K/6000K
303065.009.0	MAX 9W	3000K/4000K/6000K
配蜂窝状挡眩光格栅		



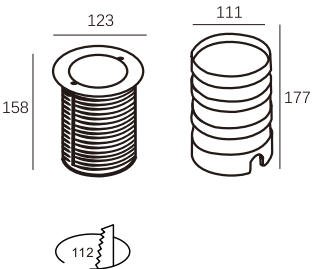
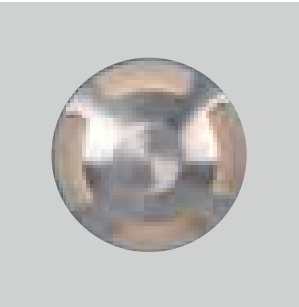
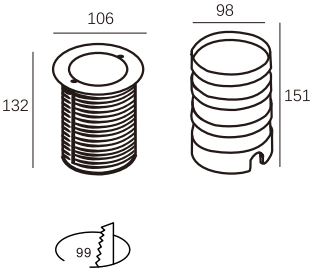
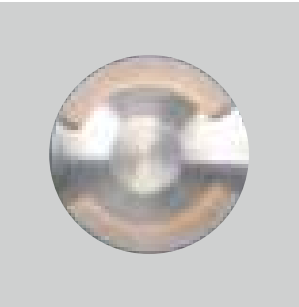
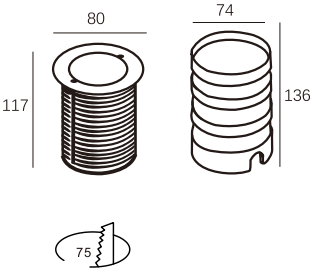
防护等级 IP Rating IP 67
恒流输入 Constant Current Input AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

单色不带控制 Sigle color		
303055.016.0	MAX 16W	3000K/4000K/6000K
303065.016.0	MAX 16W	3000K/4000K/6000K
配蜂窝状挡眩光格栅		



防护等级 IP Rating IP 67
恒流输入 Constant Current Input AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

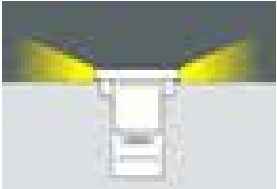
单色不带控制 Sigle color		
303055.023.0	MAX 23W	3000K/4000K/6000K
303065.023.0	MAX 23W	3000K/4000K/6000K
配蜂窝状挡眩光格栅		



防护等级 IP Rating IP 67
恒流输入 Constant Current Input AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

单色不带控制 Sigle color		
303056.009.0	MAX 9W	3000K/4000K/6000K

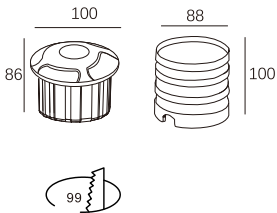
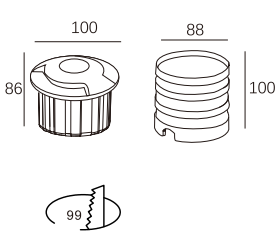
双出光



防护等级 IP Rating IP 67
恒流输入 Constant Current Input AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

单色不带控制 Sigle color		
303057.009.0	MAX 9W	3000K/4000K/6000K

四出光



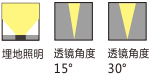
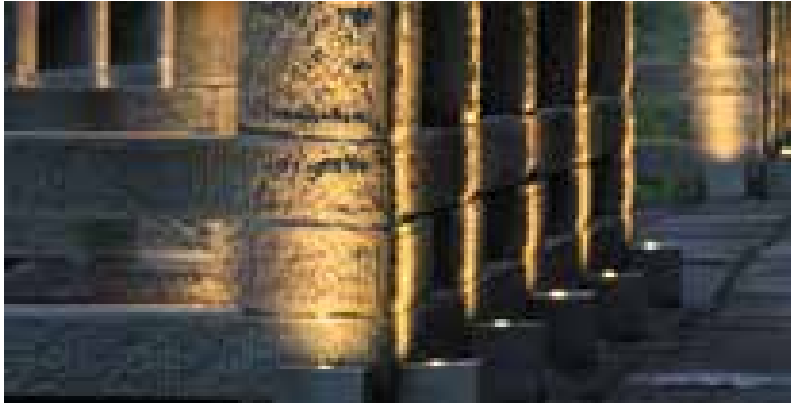
GROUND RECESSED LIGHT 埋地灯

灯体采用高压压铸铝制件。
灯具表面保护层采用静电喷塑处理工艺，使整灯耐腐蚀。
一体化散热结构，确保LED光源发光效率及使用寿命。
使用进口耐老化硅胶密封圈，使灯具维持长期IP67防护等级。
灯具外露的连接线为硅橡胶线，耐土壤酸碱物质的长期侵害，保障灯具使用安全。

PVC预埋件，316不锈钢装饰面圈，整灯密封，达IP67防护等级。
光学模组投射角度可作整体30度的调整，方便现场调试。
单色常亮，配多种透镜。
适用于户外立面、庭院绿化投光照明。

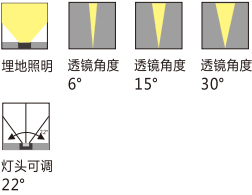
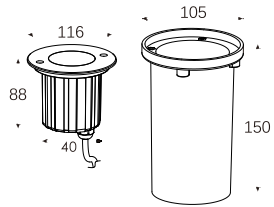
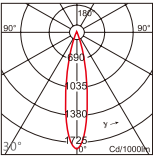
Die cast aluminum body.
Electrostatic spraying/anodized body finish, corrosion resistance.
Integrated heat dissipation structure.
Imported silicon gasket.
Silicon rubber connection wire. IP67.

PVC recessing box, 316stainless steel ring, entire body waterproof.
30degree adjustable lighting module, eash for on site debugging.
Suitable for outdoor facade lighting & garden lighting.



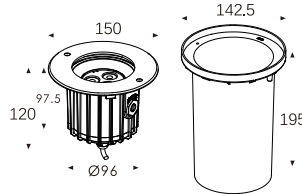
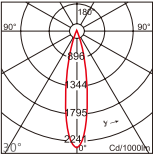
防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE/OSRAM
环境温度 Operating Temperature -20℃~+50℃
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)/皱纹银(Wrinkles grey)
重量 Weight

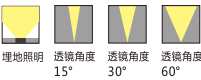
Code	Lamp	
203501.003	3x1W	3000K/4000K



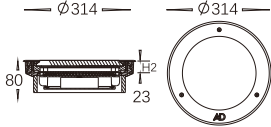
防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE/OSRAM
环境温度 Operating Temperature -20℃~+50℃
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)/皱纹银(Wrinkles grey)
重量 Weight

Code	Lamp	
203501.006	3x2W	3000K/4000K





防护等级 IP Rating IP 67
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE/OSRAM
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)



不锈钢面环LED单色系列			
1629011.000	18x1W	3000k/4000k/6000k	



不锈钢面环LED混色系列			
1624001.000	MAX 18W	RGB	



灯体超薄设计，仅有 8cm 厚度，可埋地或嵌墙安装。
灯体为压铸铝结构，不锈钢面板。
玻璃表面温度几乎与室温一致。
适合于公共场所、室内外埋地、嵌墙安装。
用于导向指示、安全走火指示。
防护等级 IP67。
最大可承受 3 吨的外压力。

Die cast aluminum housing, 70mm in height.
High quality tempered glass
Stainless steel trim.
Low surface temperature, due to the use of LEDs.
Integral control gear.
Input voltage: 90-264V AC.
LED brand: Cree, Lumileds or Osram.
Pressure load: 3000kg.
Protection class: IP67.
Applications:
Squares, facades, columns etc.



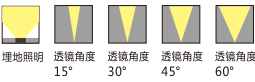


不锈钢面盖，压铸铝灯体，钢化玻璃盖，塑料预埋件
灯体电泳后喷涂，颜色可选

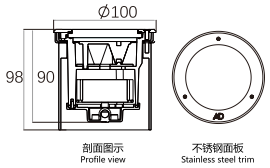
专业光学设计配合高效光学透镜，光损小，照度亮
采用国际知名品牌的高性能 LED 芯片
合理的散热结构，保证灯具光源的使用寿命

应用场所：城市广场、草坪照明、室内地面

Die cast aluminum housing
High quality tempered glass
Stainless steel trim
Innovative structure for heat loosing
High efficiency optic design for LED application
Application : Square, gardens, street...

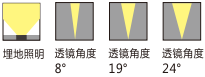
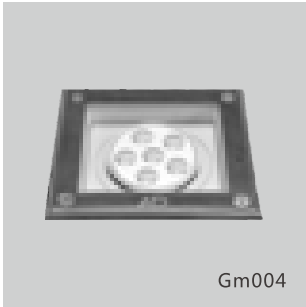


防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE/OSRAM
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)/皱纹银(Wrinkles grey)
重量 Weight

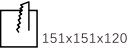
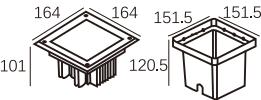


Code	Lamp
203001.009	3x3W 3000k/4000k/6000k
203001.003	3x1W 3000k/4000k/6000k

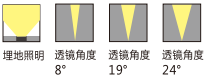
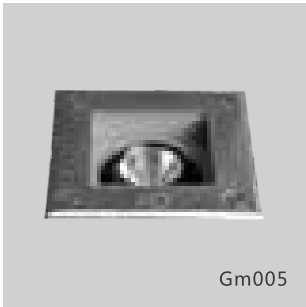
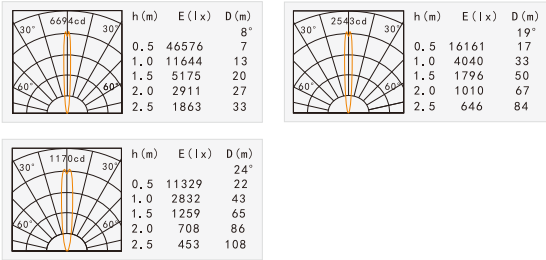




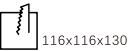
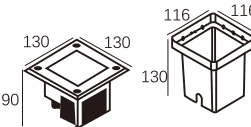
防护等级 IP Rating IP 67
恒流输入 Constant Current Input DC700MA
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20℃~+50℃
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)



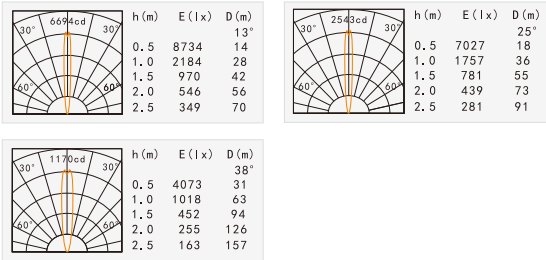
Code	Lamp
303504.015.0	MAX 16W 3000K/4000K/6000K/RGB



防护等级 IP Rating IP 67
输入电压 Input Voltage AC100-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE(COB)
环境温度 Operating Temperature -20℃~+50℃
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)
重量 Weight

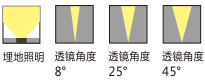
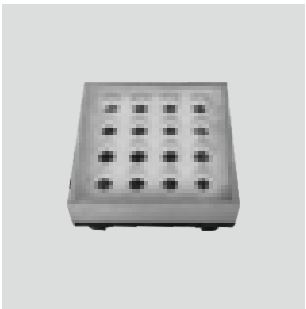


Code	Lamp
303505.009.0	COB MAX 9W 3000K/4000K/6000K



灯体采用精密铸铝；具有不锈钢或铝合金面板；优质防水接头，硅橡胶密封圈，防水等级IP67；8-10毫米厚的钢化玻璃。

USES precision cast aluminum lamp body, polished steel plate or aluminum alloy panels, high quality waterproof connector, silicon rubber sealing ring, arc angles of refrain strengthened glass, waterproof, dustproof, prevent leakage and corrosion, Modelling concise, small and exquisite appearance, aluminum alloy, stainless steel body, 8-10mm thick toughened glass.

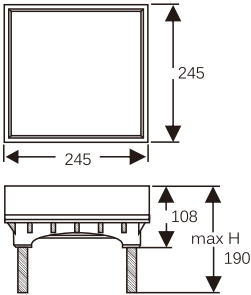


瑞德方形埋地灯融合国际顶尖防水技术，为满足多种户外建筑照明需求而设计。防水等级 IP67。即使在有可能浸水的环境中使用，也能确保灯具长时间的使用寿命。配备多种高效率透镜，多种角度与光束形状可供选择，通过不同的组合，满足不同照明需求，实现洗墙与投光的完美效果。超薄灯体设计、通用地面安装尺寸，配合四个调节螺杆，适用于不同地况的安装使用。玻璃表面经过人性化处理，低温、防滑，符合公众健康安全要求，可广泛应用于城市广场。

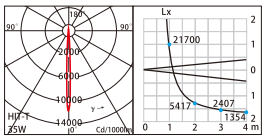
Sealed to over IP 67 rating to ensure long working life in applications where they may be submerged for extended periods of time. Incorporating high efficiency lenses and reflectors in a variety of beam angles and beam profiles. Top glass surface is treated with an anti slip coating to meet health and safety requirements. Less than 110mm in height, suitable for applications with depth requirements. Designed for use in a wide variety of exterior architectural lighting applications.



防护等级 IP Rating IP 68
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE/OSRAM
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)/皱纹银(Wrinkles grey)
重量 Weight



Code	Lamp
1625001.000	24x1W 3000K/4000K/6000K



莱拉R LINELIGHT-R

灯体采用高压压铸铝制件。
灯具表面保护层采用静电喷塑处理工艺，使整灯耐腐蚀。
一体化散热结构，确保LED光源发光效率及使用寿命。
使用进口耐老化硅胶密封圈，使灯具维持长期IP67防护等级。
灯具外露的连接线为硅橡胶线，耐阳光紫外线的长期侵害，保障灯具使用安全。

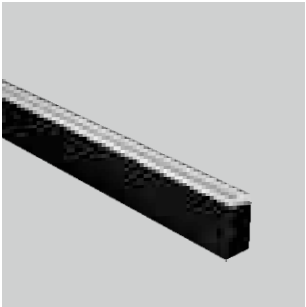
发光时，灯之间并接能产生无缝连接的视觉效果。
整灯密封。不锈钢预埋件，可梳理并保护埋于地里的线缆，方便施工安装及维护。
有单色常亮、单色灰度变化、RGB混色三种照明方式。
适用于户外地面装饰照明。

Die cast aluminum body.
Electrostatic spraying/anodized body finish, corrosion resistance.
Integrated heat dissipation structure.
Imported silicon gasket.
Silicon rubber connection wire. IP67.

No shadow in the connection area between luminaires.
Stainless steel recessing box, easy for installation & maintenance.
Entire body waterproof.
Color: monochrome, monochrome grey-scale transformation, rgb color changing.
Suitable for dmX512 control system.
Suitable for outdoor ground decoration lighting .

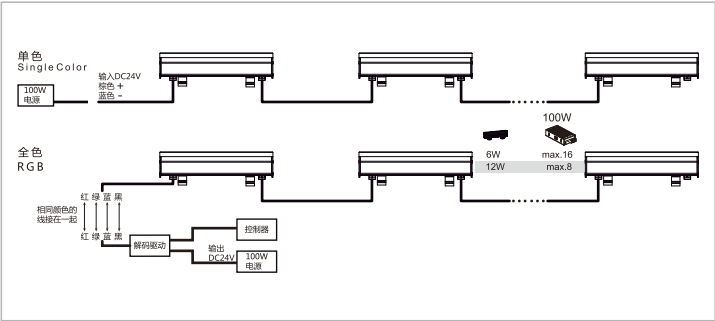
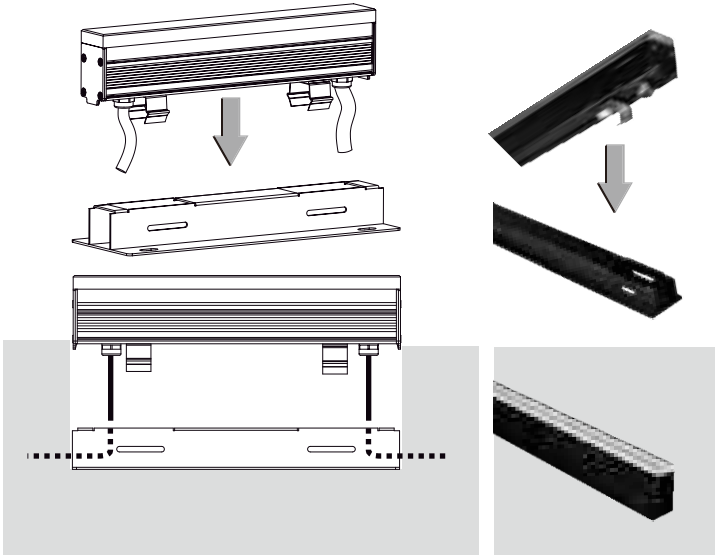
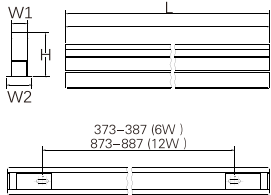


GROUND RECESSED LIGHT 埋地灯



防护等级 IP Rating IP 67
输入电压 Input Voltage AC220-240V
显色性 Color rendering Ra>80
光源品牌 Lamp Brand CREE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

Code	Lamp		L	H	W1	W2
203051.012.0	12W	2700K-5600K	1000	81	30	46
203051.012.1	12W	RGB	1000	81	30	46





灯体面盖环可选择压铸铝面盖环或不锈钢面环。高压铝合金高密度压铸成型。灯体加强“贴身保镖”处理，十年保障。

反射器采用高纯度铝制成，配有多种配光方式，可满足不同照明需求。

反光罩组件和电器组件均采用模组化设计，电器组件设有提手，易于安装、维护。

配备防眩光配件，减少眩光发生和夜间光污染。进入灯体内电源导线采用二次密封结构，具有良好的防水性能。

灯体设有防水防尘透气阀，保持灯具内外压力平衡，增强灯具防水可靠性，防止冷凝水的积累，对灯具的安全及寿命造成影响。

装配专利设计的散热装置，可使温度降低至安全使用要求，符合EN60598-2-13标准。

最高可承受5吨压力。

采用19mm钢化玻璃，耐高温，承重力强，透光率高。

按埋地灯标准检测：防护等级IP67，在水深1.2米时作专项检测，防护等级达IP68。

适用于建筑群楼墙身、立柱、广场街道、雕塑、花园小区、艺术景点。

适用于：大型通道、外墙、景观街区、建筑户外空间场所等。

Stainless steel or aluminum die cast cover trim is available for choice.

High Intensive die casting aluminum housing.

Pure aluminum reflectors, high efficient light output with different beam spreads for choice.

Modular design for control gear set and reflector set, easy to install and maintain.

Anti-glare louver to reduce glare and prevent light pollution.

A special design of double sealing for cable entry, preventing sucking water from cable inside.

Special vent to equalize the pressure inside and outside, to prevent condensing water accumulating inside the housing.

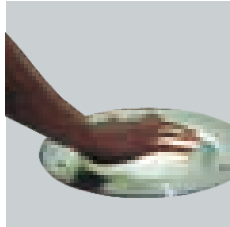
Patent pending device for heat reducing on the surface of the glass to meet the standard of EN60598-2-13, 19mm thick toughed glass, heat resistant and high transparency.

5000kg loading resistant on the surface.

IP67 per In-ground fixture criteria; IP68 per special test in water depth of 1.2M .

Ideal for use in lighting for facade, garden, landscape and architecture indoor lighting, etc.

安全触摸
Safe Touch



装配专利设计的散热装置，可使温度降低至安全使用要求，符合EN60598-2-13标准。

Patent pending device for heat reducing on the surface of the glass to meet the standard of EN60598-2-13, 19mm thick toughed glass, heat resistant and high transparency.

无冷凝水
No condensing water accumulation



解决埋地灯玻璃冷凝水问题，保障安全使用，延长电器光源寿命。

This technology can well solve the problem of condensing water in in-ground fixture. With surface temperature meeting safety requirements.

超高承重力
High load-resistant



最高可承受5吨压力

5000kg loading resistant on the surface.

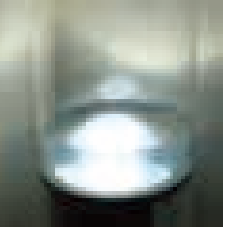
防盗
Anti-theft



专业防盗锁扣设计，减少被盗几率。

Innovative anti-theft design reducing the chances of being stolen.

IP68



多项专业技术保障，按CCC认证标准检测，防护等级IP67。在水深1.2M的专项检测，达到IP68。

IP67 per CCC criteria. IP68 per special test in water depth of 1.2M.

灯体面盖环可选择压铸铝面盖环或不锈钢面环。

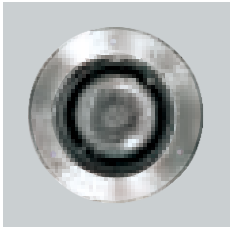
Stainless steel or aluminum die cast cover trim is available for choice.



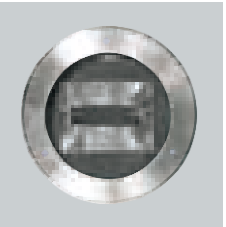
316不锈钢面环 Stainless steel trim
19mm钢化玻璃 19mm Toughed glass



铝面盖面环 Die cast Aluminum trim
15mm钢化玻璃 15mm Toughed glass



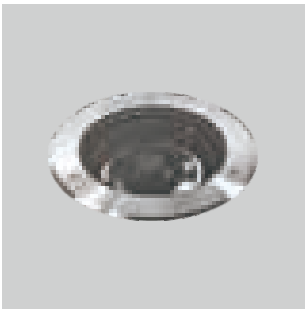
窄光束,角度调节20度
Spotlight



对称方形反光罩
Symmetrical reflector



不对称方形反光罩
Asymmetrical reflector

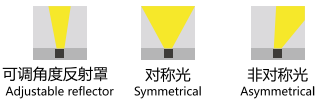


防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand OSRAM/PHILIPS/GE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

金卤光源埋地灯 (HID)

加装专用降温护套可使星宝 I 埋地灯在使用 150W 光源时，其玻璃表面温度降至低于 75° C，而使用 70W 光源时，温度更可降至 45° C 以下。
专用降温护圈体结构采用高压压铸铝冲压成型，耐高温，快速散热。
密封圈全部采用耐热硅橡胶，具有良好的耐温和抗老化性能。
外层透光罩玻璃采用 15mm 强化玻璃，可承受 3 吨压力。

Heat sink can reduce the surface temperature of 150W Sharp I to 75° C, while 70W to 45° C.



	不锈钢面环(Stainless Steel Trim)						
	0307001.000	70W	CDM-T	G12	10° /22° /35°	0.98A	
	0307002.000	150W	CDM-T	G12	10° /22° /35°	1.8A	

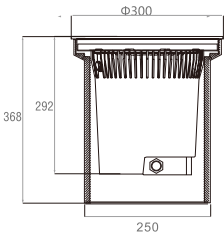
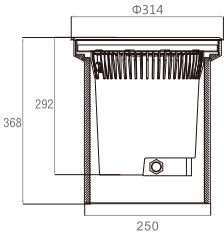
	0307005.000	70W	CDM-TD	Rx7S	对称光	0.98A	≤80℃
	0307006.000	150W	CDM-TD	Rx7S	对称光	0.98A	>80℃

	0307009.000	70W	CDM-TD	Rx7S	非对称光	0.98A	≤80℃
	0307010.000	150W	CDM-TD	Rx7S	非对称光	1.8A	>80℃

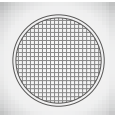
	压铸铝面环(Die cast aluminum trim)						
	0307003.000	70W	CDM-T	G12	10° /22° /35°	0.98A	
	0307004.000	150W	CDM-T	G12	10° /22° /35°	1.8A	

	0307007.000	150W	CDM-TD	Rx7S	对称光	1.8A	>80℃
	0307008.000	70W	CDM-TD	Rx7S	对称光	0.98A	≤80℃

	0307011.000	70W	CDM-TD	Rx7S	非对称光	0.98A	≤80℃
	0307012.000	150W	CDM-TD	Rx7S	非对称光	1.8A	>80℃



可选配件
(ACCESSORIES)

 **8501060.000**
宽光透镜 (宽光束)
Woven lens(wide beam)

 **8501061.000**
椭圆扩展透镜 (可拉长光斑)
Elliptical spread lens

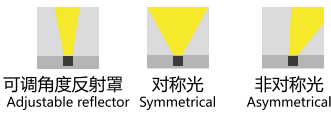


金卤埋地灯 (HID)

除了兼顾星宝 I 各项优点外，灯体高度减少是星宝 II 一大特点，灯体高度 155mm, 含预埋件高度仅 200mm, 更适合在受深度限制的地方安装。适用于建筑装饰照明。

Opal plastic lens underneath tempered glass for diffusing light.
Integral control gear.
Input voltage: 175-265V AC.
LED brand: Cree, Lumileds or Osram.
Protection class: IP67.

Applications:
Decorative lighting for squares, parks, corridors etc.



防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand OSRAM/PHILIPS/GE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)

不锈钢面环金卤光源系列(Stainless Steel Trim)							
0308003.000	35W	CDM-T	G12	6°	0.5A	≤80℃	
0308009.000	70W	CDM-T	G12	6°	0.98A	>80℃	
0308004.000	35W	CDM-T	G12	12°	0.5A	≤80℃	
0308010.000	70W	CDM-T	G12	12°	0.98A	>80℃	

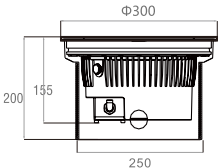
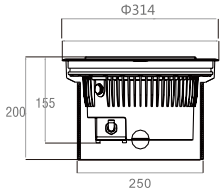
0308001.000	70W	CDM-TD	Rx7s	对称光	0.98A	>80℃	
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0308002.000	70W	CDM-TD	Rx7s	非对称光	0.98A	>80℃	
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压铸铝面环金卤光源系列(Die cast aluminum trim)							
0308006.000	35W	CDM-T	G12	6°	0.5A	≤80℃	
0307012.000	70W	CDM-T	G12	6°	0.98A	>80℃	
0307007.000	35W	CDM-T	G12	12°	0.5A	≤80℃	
0307013.000	70W	CDM-T	G12	12°	0.98A	>80℃	

0307023.000	70W	CDM-TD	Rx7s	对称光	0.98A	>80℃	
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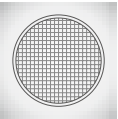
0307024.000	70W	CDM-TD	Rx7s	非对称光	0.98A	>80℃	
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配件
ACCESSORIES



200-09000040
磨砂玻璃
Frosted glass lens



8501060.000
宽光透镜 (宽光束)
Woven lens(wide beam)



8501061.000
椭圆扩展透镜 (可拉长光斑)
Elliptical spread lens



金卤光源埋地灯(HID)

灯体面盖环可选择压铸铝面盖环或不锈钢面盖环。高压铝合金高密度压铸成型。灯体加强“贴身保镖”处理，十年保障。反射器采用高纯度铝制成，配有多种角度 6 度、12 度、24度、45度，可满足不同照明需求。反光罩组件和电器组件均采用模组化设计，电器组件设有提手，易于安装、维护。配备防眩光罩，以减少眩光发生和夜间光污染。进入灯体内电源导线采用二次密封结构，具有良好的防水性能。灯体设有防水防尘透气阀，保持灯具内外压力平衡，增强灯具防水可靠性，防止冷凝水的积累，对灯具的安全及寿命造成影响。装配专利设计的散热装置，可使温度降低至安全使用要求，符合 EN60598-2-13 标准。采用 19MM 钢化玻璃，耐高温，透光率高。按 CCC 认证标准检测，防护等级 IP67,在水深 1.2M的专项检测。IP 达到 Ip68。

适用于建筑群楼墙身、立柱、广场街道、雕塑、花园小区、艺术景点。

- Stainless steel or die cast aluminum trim.
- Heavy-duty die cast aluminum housing.
- “Bodyguard” finish treatment, 7-year warranty.
- High quality tempered glass, 19mm thick.
- Pure anodized aluminum reflector, modular design, easy installation & maintenance.
- Beam angle: 6°, 12°, 24°, 45°.
- Gel-filled cable entry to prevent the ingress of water.
- Protective vent keeps out water & dirt, but let the luminaire breathe with changing environmental conditions, eliminating condensation & contamination.
- Patented heat sink reduces the surface temperature to meet the requirements of EN60598-2-13.
- Protection class: IP67.

Applications:
Facades, columns, flagpoles, trees etc.



防护等级 IP Rating IP 67
输入电压 Input Voltage AC220
显色性 Color rendering Ra>80
光源品牌 Lamp Brand OSRAM/PHILIPS/GE
环境温度 Operating Temperature -20°C~+50°C
面板材料 Cover 不锈钢 (Stainless steel)
灯体材质 Housing material 压铸铝 (Die cast aluminum)
灯体颜色 Finish color 皱纹黑(Wrinkles black)/皱纹银(Wrinkles grey)

不锈钢面环(Stainless Steel Trim)							
0309001.000	35W	CDM-T	G12	6°	0.5A	≤ 80°C	
0309002.000	35W	CDM-T	G12	12°	0.5A	≤ 80°C	
0309003.000	35W	CDM-T	G12	24°	0.5A	≤ 80°C	
0309009.000	70W	CDM-T	G12	6°	0.98A	> 80°C	
0309010.000	70W	CDM-T	G12	12°	0.98A	> 80°C	
0309011.000	70W	CDM-T	G12	24°	0.98A	> 80°C	

压铸铝面环(Die cast aluminum trim)							
0309005.000	35W	CDM-T	G12	6°	0.5A	≤ 80°C	
0309006.000	35W	CDM-T	G12	12°	0.5A	≤ 80°C	
0309007.000	35W	CDM-T	G12	24°	0.5A	≤ 80°C	
0309013.000	70W	CDM-T	G12	6°	0.98A	> 80°C	
0309014.000	70W	CDM-T	G12	12°	0.98A	> 80°C	
0309015.000	70W	CDM-T	G12	24°	0.98A	> 80°C	

