



### 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块化设计，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

