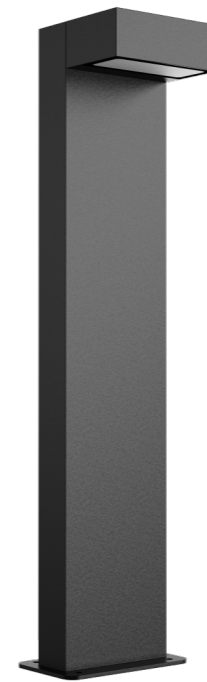
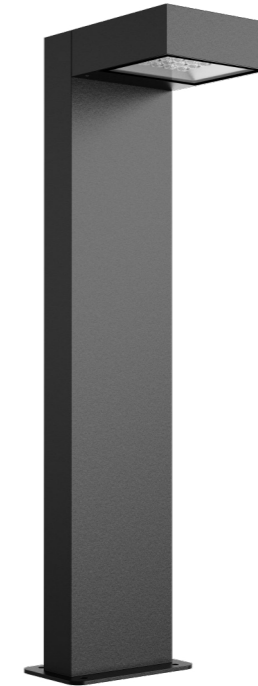


## 方形草坪灯

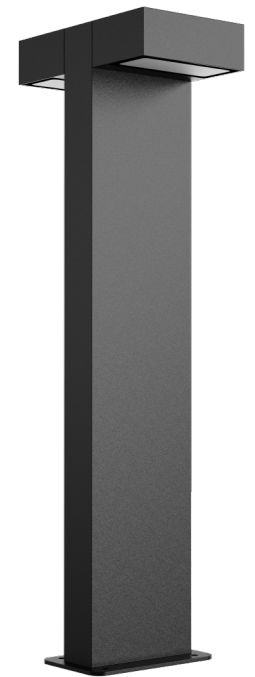
### Square Bollard Lighting



**C-242**  
12W

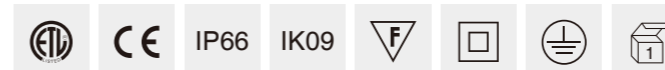


**C-242L**  
25W



**C-242D**  
2\*12W

#### 简述 Description



- 铝压铸盖帽，铝合金拉伸灯体，可根据需要截取不同高度
- 高透光PC透镜，具有高视觉舒适性和均匀配光透镜，供多种不同配光选择
- 高性能LED芯片，驱动有0-10V / DALI / 编程电源选择
- 灯具采用LED模组，安装更换方便
- 防紫外线聚氨酯喷涂表面，盐雾测试可以达1000小时以上
- 无生物蓝光危害风险，符合EN62471: 2008标准
- 灯具表面最高温度不超过50度，安全可靠

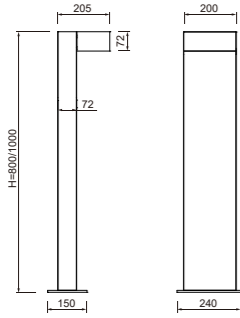
- Aluminum die casting cover, extruded aluminum body, it can be cut different height.
- Optics with PC lens with high visual comfortable and uniform lighting distribution, multiple light distribution options.
- High quality LED chips, Driver with 0-10V/DALI/programmed options.
- LED module is used inside, which is easy to install and replace.
- Surface anti-ultraviolet pure polyester powder painting, Corrosion resistance can be more than 1000 hours.
- No photo-biological risk, (no risk linked to infrared, blue light and UV radiation) in accordance with EN62471:2008.
- The maximum surface temperature of all accessible part under 50 degrees.

其他功能选项: 双色温切换功能

Other Options: CCT option

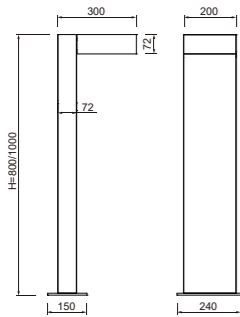


技术参数 Technology data



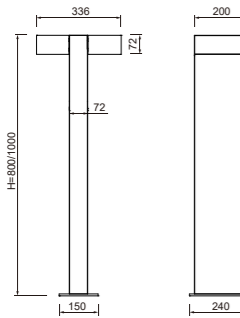
**C-242**

Code	Power	LED Qty	Input Voltage	Lumen	Packing Size	Weight
LED chips - 2835						
C-242LED12-48H80	12W	48	100V-240V	1500lm	830*235*260	6.5
C-242LED12-48H100	12W	48	100V-240V	1500lm	1030*235*260	7.2



**C-242L**

Code	Power	LED Qty	Input Voltage	Lumen	Packing Size	Weight
LED chips - 3535/5050						
C-242LLED25-24H80	25W	24	100V-240V	3750lm	830*260*240	7.8
C-242LLED25-24H100	25W	24	100V-240V	3750lm	1030*260*240	8.2



**C-242D**

Code	Power	LED Qty	Input Voltage	Lumen	Packing Size	Weight
LED chips - 2835						
C-242DLED24-96H80	2*12W	2*48	100V-240V	2*1500lm	830*310*260	9
C-242DLED24-96H100	2*12W	2*48	100V-240V	2*1500lm	1030*310*260	9.7

延伸产品 More in family



**C-242-B/C-242D-B**  
Without Flange Version

可选配件 Accessories options

		Code
	Q-02H防水连接器 Terminal Box	320000698
	基础预埋件 Anchor Bolts	250000688
	膨胀螺钉 Expansion Bolts	613020003

配光曲线 Photometric Data

