

产品特征

Product Features

- 恒流模式和恒压模式输出可选（客户定制选择）
Selectable constant current and constant voltage output.(Custom on request)
- 采用高效的LLC电源方案
Efficient LLC power supply scheme
- 多种调光方式.0/1-10V/PWM/RF/DALI/PUSH
A variety of dimming mode 0/1-10V/PWM/RF/DALI/PUSH
- 短路、过流和过压保护。
Short circuit, over current and over voltage protection.
- 恒压采用高效的同步整流方案
High efficiency synchronous rectification scheme for constant voltage mode
- 符合世界照明安全规范标准
In line with the world lighting safety standards
- 5年质保
5 years quality warranty



电气规格

Electrical specifications

恒流模式 Constant Current

产品型号 Model	输入电压 Input voltage	输出电压 Output voltage	输出电流 Output current	尺寸 Size
DR-CC-150	100-240V/AC	42-57V	2.6A	L250*W72*H42MM
		36-42V	3.6A	
		30-36V	4.2A	
DR-CC-180	100-240V/AC	42-57V	3.1A	L250*W72*H42MM
		36-42V	4.2A	
		30-36V	5A	
DR-CC-240	100-240V/AC	42-57V	4.2A	L250*W72*H42MM
		36-42V	5.7A	
		30-36V	6.6A	
DR-CC-300	100-240V/AC	42-57V	5.2A	L250*W72*H42MM
		36-42V	7.1mA	
		30-36V	8.3mA	

恒流模式
Constant Current

产品型号 Model	输入电压 Input voltage	输出电压 Output voltage	输出电流 Output current	尺寸 Size
DR-CV-150	100-240V/AC	12V	12.5mA	L250*W72*H42MM
		24V	6.25A	
DR-CV-180	100-240V/AC	12V	15A	L250*W72*H42MM
		24V	7.5A	
DR-CV-240	100-240V/AC	12V	18A	L250*W72*H42MM
		24V	10A	
DR-CV-300	100-240V/AC	12V	20A	L250*W72*H42MM
		24V	12.5A	

保护 protect	短路保护 Short circuit protection	间歇重启模式，异常排除后可自动恢复 Intermittent restart mode, after the exception can be automatically restored
	过流保护 Overcurrent protection	打嗝模式，过流异常排除后可自动恢复 Hiccup mode, after the removal of abnormal flow can be automatically restored
	过压保护 Overvoltage protection	打嗝模式，过压异常排除后可自动恢复 Hiccup mode, after the exception of abnormal pressure can be automatically restored

环境 Environment	工作温度、湿度 Operating Temperature/humidity	-30-45°C, 5-95%RH
	储存温度、湿度 Storage Temperature/humidity	-40-70°C, 5-95%RH
	温度系数 Temperature coefficient	±0.03%/°C(0-50°C)
	耐振动 Vibration	5-55Hz/2g, 30 Minutes

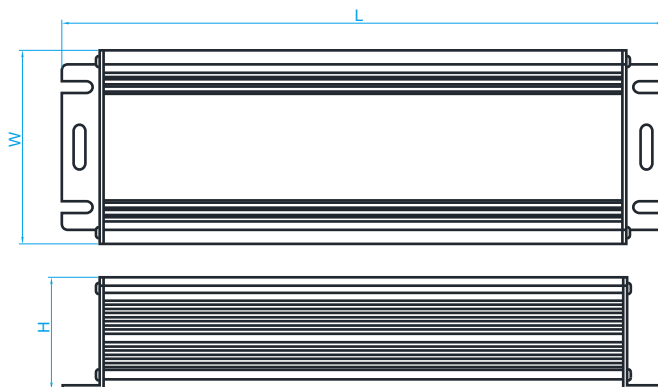
安规和EMC Safety	安全规范 Safety	EN60598
	耐压 Pressure	I/P-O/P:3KVAC IP-FG:1.88KVAC O/P-FG:0.5KVAC
	绝缘阻抗 Insulation resistance	I/P-O/P I/P-FG O/P-FG:100MΩ/500VDC/25°C/70%RH
	电磁兼容发射 EMC Emission	EN55022, EN55015 Class B
	电磁兼容抗扰性 EMC Immunity	EN61547, ENV5024, EN61000-4-2/3/4/6/8/11

0-10V/PWM/RF/PUSH/DALI Dimmable/No Dimmable

外壳结构

Shell structure

单位：毫米
Units:mm



调光接线图

Dimmer wiring diagram

