



MASTER LEDspot LV AR111

MAS LEDspotLV D 20-100W 830 AR111 12D

Delivering a warm, halogen-like accent beam, MASTER LEDspot LV AR111 is an ideal retrofit solution for spot and general lighting applications in the hospitality and retail industry. It is particularly suitable for general lighting where the light is on all the time, such as creative accent lighting applications in shops, restaurants, hotels, and especially for galleries, exhibitions and museums. The robustly designed MASTER LEDspot LV AR111 offers various beam angles for a clearly defined beam spread. There is no UV or IR in the beam, making it suitable for illuminating heat-sensitive objects (food, organic materials, paintings, etc.). The patented intelligent driver enables broad compatibility with existing electromagnetic and electronic halogen transformers. MASTER LEDspot LV AR111 delivers huge energy savings and minimizes maintenance cost without any reduction in brightness.

产品数据

一般信息	
底盖	G53 [G53]
标称使用寿命	25,000 小时
切换循环	50,000
照明技术	LED
符合欧盟 RoHS 规范	是
灯技术	
颜色代码	830 [CCT of 3000K]
光束角度 (标称)	12 °
光通量	1,350 lm
发光强度 (标称)	10,000 cd
颜色名称	白色 (WH)
相关色温 (标称)	3000 K

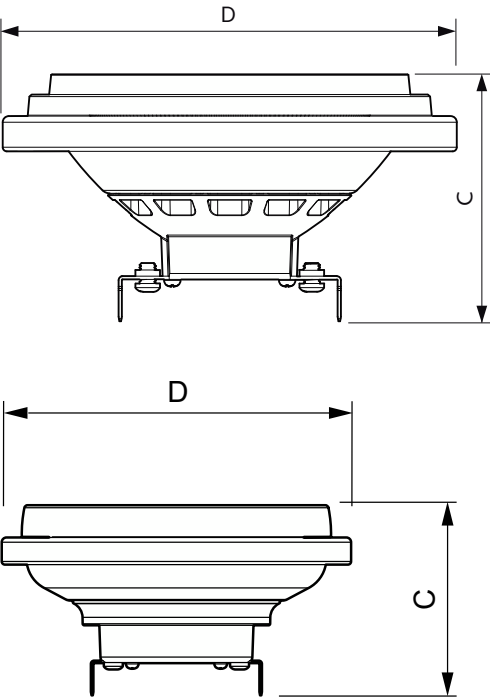
光效 (额定) (标称)	67.50 lm/W
颜色一致性	<6
显色指数 (CRI)	80
标称使用寿命结束时灯的光通维持率 (标称)	70 %
操作和电气	
线频率	- Hz
输入频率	- Hz
功耗	20 W
灯具电流 (标称)	2,400 mA
瓦数相当	100 W
启动时间 (标称)	0.5 s
60% 灯光下的预热时间	即亮 s
功率系数 (小数)	0.7

MASTER LEDspot LV AR111

电压 (标称)	12 V
温度	
最大外壳温度 (标称)	80 °C
控制和调光	
可调光	是
机械和外壳	
灯泡外形	AR111
审批和申请	
适用于重点照明	是
能耗 kWh/1000 h	22 kWh

产品数据	
订单产品名称	MAS LEDspotLV D 20-100W 830 AR111 12D
完整的产品名称	MAS LEDspotLV D 20-100W 830 AR111 12D
完整产品代码	871869651524200
订购代码	929001170608
材料编号 (12NC)	929001170608
计算器 - 每包数量	1
EAN/UPC - 产品/箱	8718696515242
计算器 - 每个外包装箱中的包数	6
EAN/UPC - 案例	8718696515259

二维绘图

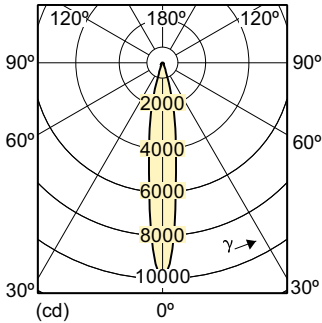


Product	D	C
MAS LEDspotLV D 20-100W 830 AR111 12D	111 mm	62.3 mm

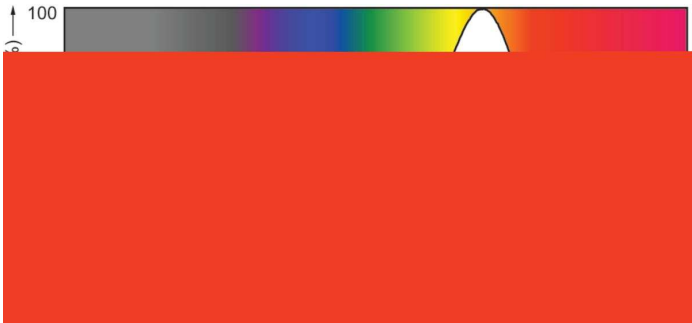
Product
MAS LEDspotLV D 20-100W 830 AR111 12D

MASTER LEDspot LV AR111

光度数据



Light Distribution Diagram - MAS LEDspotLV D 20-100W 830 AR111 12D



Spectral Power Distribution Colour - MAS LEDspotLV D 20-100W 830 AR111 12D

