



MASTER LEDspot LV AR111

MAS LEDspotLV D 15-75W 927 AR111 40D

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

基本資訊	
接口	G53 [G53]
標稱使用時間 (標稱)	40000 h
開關週期	50000X
技術類型	15-75W
照明科技	
色碼	927
Beam Angle (Nom)	40°
光分佈	40D [中等光束]
光通量 (標稱)	830 lm
光通量 (額定) (標稱)	830 lm
光強 (標稱)	1400 cd
色彩名稱	暖白色 (WW)

額定光束角	40°
相關色溫 (標稱)	2700 K
光效 (額定) (標稱)	55.33 lm/W
色彩一致性	<6
演色性指數 (標稱)	90
標稱使用時間結束時的燈具流明維護係數 (標稱)	70 %

運作和電氣	
Power (Rated) (Nom)	15 W
燈具電流 (標稱)	1800 mA
起始時間 (標稱)	0.5 s
至 60% 亮度的暖機時間 (標稱)	instant full light
功率因數 (標稱)	0.7

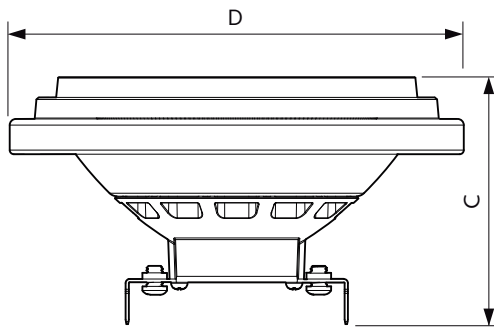
MASTER LEDspot LV AR111

電壓 (標稱)	12 V
溫度	
T 盒上限 (標稱)	74 °C
控制調光	
可調光	Yes
應用	
能源效益標籤 (EEL)	A
適合重點照明	Yes
能源消耗 kWh/1000 h	17 kWh

產品參數

完整產品碼	871869651520400
訂購產品名稱	MAS LEDspotLV D 15-75W 927 AR111 40D
EAN/UPC - 產品	8718696515204
訂購代碼	929001170408
分子 - 各件數量	1
分子 - 每一外盒內件數	6
材質編號(12NC)	929001170408
淨重 (件)	0.360 kg

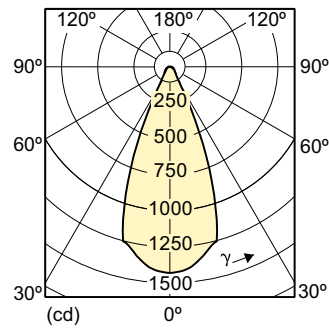
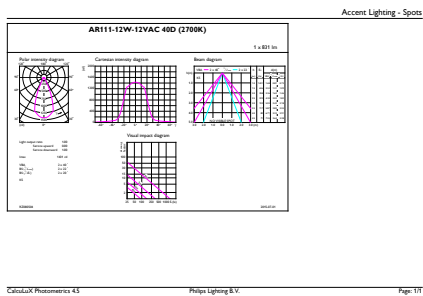
二维绘图



LED D 15-75W 927 AR111 40D

Product	D	C
MAS LEDspotLV D 15-75W 927 AR111 40D	111 mm	62 mm

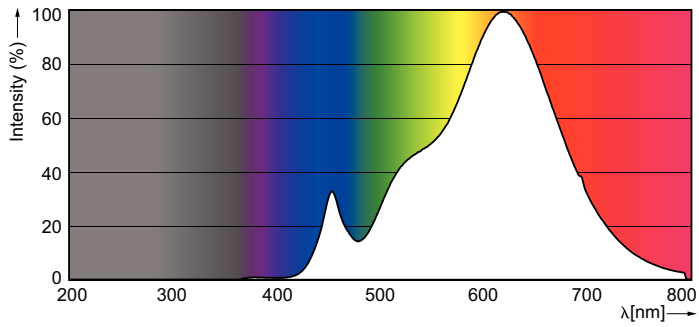
光度数据



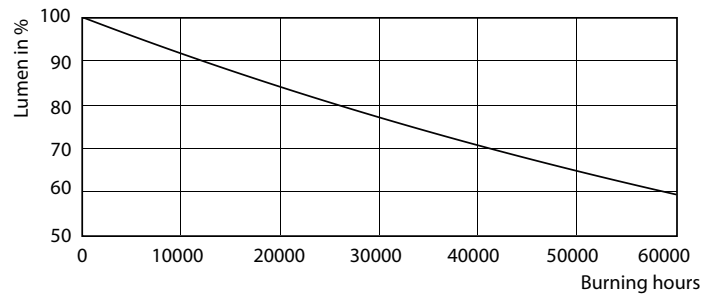
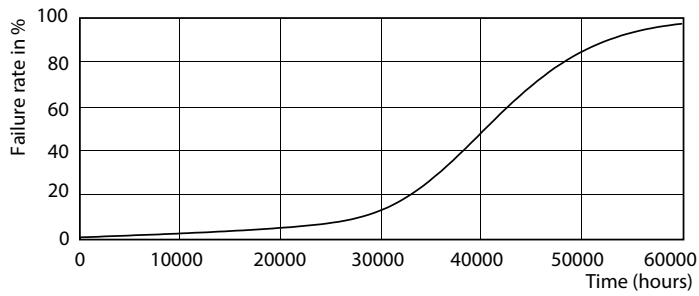
MASTER LEDspot LV AR111 75W G53 927 40D

MASTER LEDspot LV AR111

光度数据



壽命



MASTER LEDspotLV AR111 75W G53 940 40D

MASTER LEDspotLV AR111 75W G53 940 40D

