



# 提供优质照明，可营造温馨、怡人的氛围

## MASTER LEDspot ExpertColor MV

MASTER LEDspot MV ExpertColor 可定制光谱，具有高 CRI 并配备大范围调光功能，可为酒店场所、家庭和餐厅提供出色的照明，营造温馨、舒适的氛围。该产品能为您带来优越的照明体验。此外，其不带装饰的创新型透镜设计带来了简约的外观，使其适合几乎所有室内装修风格。除该产品外，您还可以选择 ExpertColor 系列中的所有产品，包括 LEDspot LV 和 LEDspot Par 灯。

### 优点

- 营造温馨、舒适的氛围
- 让室内装修、家具和织物更添靓丽
- 可通过轻松的改造方案实现更高能效和可持续性

### 特点

- 可定制光谱，还原卤素灯光色
- 采用不带装饰的设计，配备美观的 V 型槽透镜
- 卓越的色彩呈现力，CRI 为 97，R9>85
- 调光范围大、变化流畅
- 可改造以兼容主电压 GU10 卤素灯

### 应用

- 酒店：酒店客房、走廊、大厅、接待区、餐厅、酒吧、咖啡厅
- 家庭：客厅、卧室、门厅
- 零售空间：展厅、展示柜、店铺、试衣间

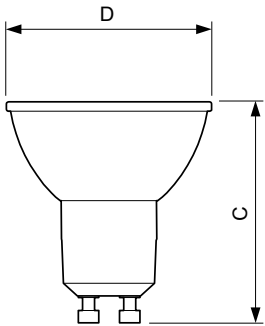
# MASTER LEDspot ExpertColor MV

## Versions



GU10 PAR 2 palce

## 二维绘图



Product	D	C
MASTER LED ExpertColor 5.5-50W GU10 930 36D	50 mm	54 mm
MASTER LED ExpertColor 5.5-50W GU10 927 36D	50 mm	54 mm
MASTER LED ExpertColor 5.5-50W GU10 927 24D	50 mm	54 mm
MASTER LED ExpertColor 5.5-50W GU10 930 24D	50 mm	54 mm

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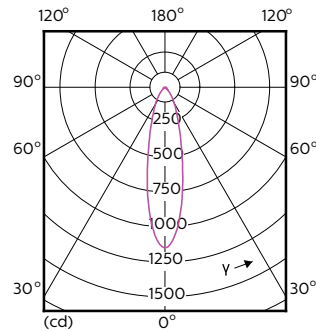
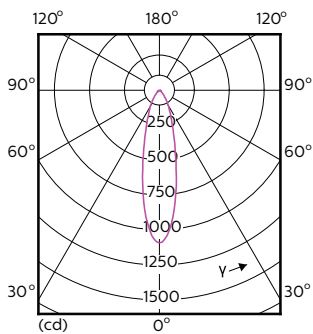
<b>应用</b>	
能耗 kWh/1000 h	6 kWh
能效标签 (EEL)	A+
<b>控制调光</b>	
可调光	是
<b>运营和电气</b>	
输入频率	50 至 60 Hz
电压 (标称)	220-240 V
瓦数相当	50 W
功率 (额定) (标称)	5.5 W
启动时间 (标称)	0.5 s
<b>基本信息</b>	
底盖	GU10
标称寿命 (标称)	40000 h
切换循环	50000X
<b>照明科技</b>	
显色指数 (标称)	97
标称使用寿命结束时灯的光通维持率 (标称)	70 %
<b>机械和壳体</b>	
灯泡外形	PAR16
<b>温度</b>	
最大外壳温度 (标称)	80 °C

## 照明科技 (1/2)

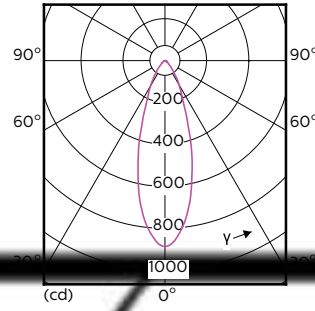
Order Code	Full Product Name	光束角度 (标称)	颜色代码	相关色温 (标称)	光通量 (标称)
929001347008	MASTER LED ExpertColor 5.5-50W GU10 927 24D	24°	927	2700 K	385 lm
929001347108	MASTER LED ExpertColor 5.5-50W GU10 930 24D	24°	930	3000 K	405 lm
929001347308	MASTER LED ExpertColor 5.5-50W GU10 927 36D	36°	927	2700 K	385 lm
929001347408	MASTER LED ExpertColor 5.5-50W GU10 930 36D	36°	930	3000 K	405 lm

## 照明科技 (2/2)

Order Code	Full Product Name	发光强度 (标称)
929001347008	MASTER LED ExpertColor 5.5-50W GU10 927 24D	1000 cd
929001347108	MASTER LED ExpertColor 5.5-50W GU10 930 24D	1000 cd
929001347308	MASTER LED ExpertColor 5.5-50W GU10 927 36D	800 cd
929001347408	MASTER LED ExpertColor 5.5-50W GU10 930 36D	800 cd



120°



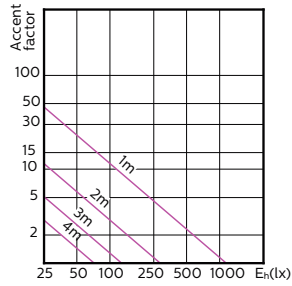
180°

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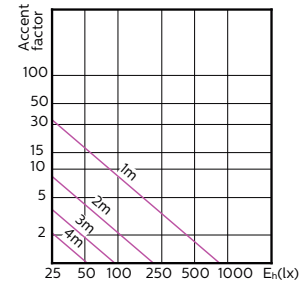
## Accent Diagrams



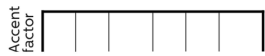
MASTER LEDspot ExpertColor MV 50W GU10  
927 25D



MASTER LEDspot ExpertColor MV 50W GU10  
930 25D

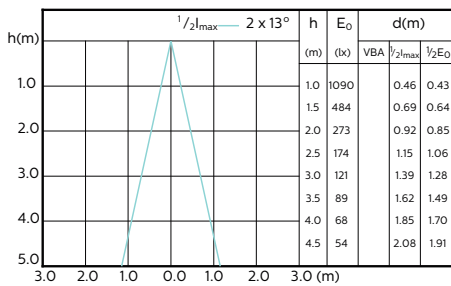


MASTER LEDspot ExpertColor MV 50W GU10  
927 36D

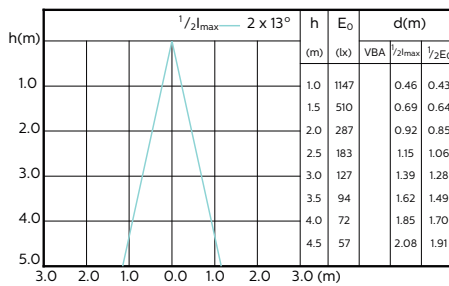


MASTER LEDspot ExpertColor MV 50W GU10  
930 36D

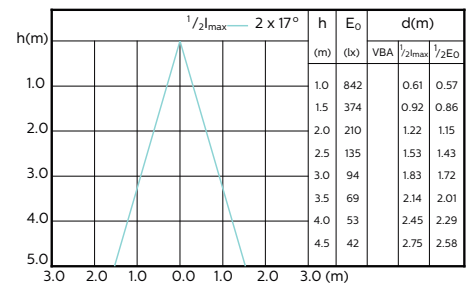
## Beam Diagrams



MASTER LEDspot ExpertColor MV 50W GU10  
927 25D



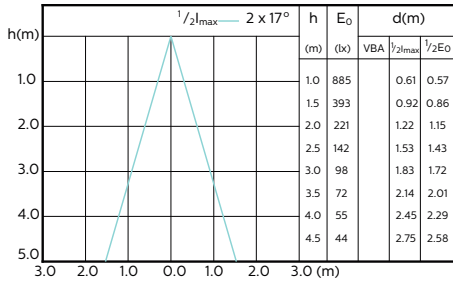
MASTER LEDspot ExpertColor MV 50W GU10  
930 25D



MASTER LEDspot ExpertColor MV 50W GU10  
927 36D

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## Beam Diagrams



MASTER LEDspot ExpertColor MV 50W GU10  
930 36D

