



提供优质照明，可营造温馨、怡人的氛围

MASTER LEDspot ExpertColor LV

MASTER LEDspot LV 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 MV 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，高达 CRI97，R9>85
- 广泛兼容各类变压器，调光范围大、变化流畅
- 通过改造后，可兼容带 GU5.3 插座的低电压 MR16 卤素灯

应用

- 酒店照明：酒店客房、走廊、大厅、接待区、餐厅、酒吧、咖啡厅
- 家庭照明：客厅、卧室、门厅
- 商场照明：展厅、展示柜、店铺、试衣间

MASTER LEDspot ExpertColor LV

Versions



Master LEDspot ExpertColor LV
50W GU5.3 60D

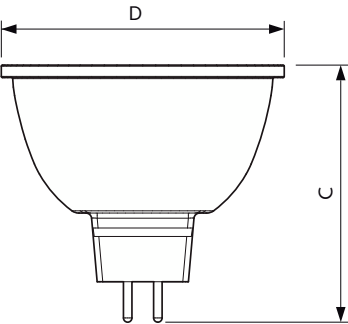
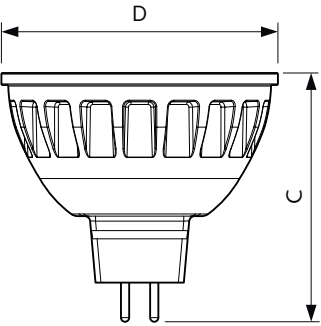


LEDspots GMGC 1 MR16 GU5,3 2



LEDspots GMGC 1 MR16 GU5,3 3

二维绘图



Product	D	C
MAS LED MR16 ExpertColor 6.7-50W 927 10D	50.5 mm	46 mm
MAS LED MR16 ExpertColor 6.7-50W 927 24D	50.5 mm	46 mm
MAS LED MR16 ExpertColor 6.7-50W 927 36D	50.5 mm	46 mm
MAS LED MR16 ExpertColor 6.7-50W 930 10D	50.5 mm	46 mm
MAS LED MR16 ExpertColor 6.7-50W 930 24D	50.5 mm	46 mm
MAS LED MR16 ExpertColor 6.7-50W 930 36D	50.5 mm	46 mm

Product	D	C
MAS LED MR16 ExpertColor 6.7-50W 927 60D	50.5 mm	46 mm
MAS LED MR16 ExpertColor 6.7-50W 930 60D	50.5 mm	46 mm

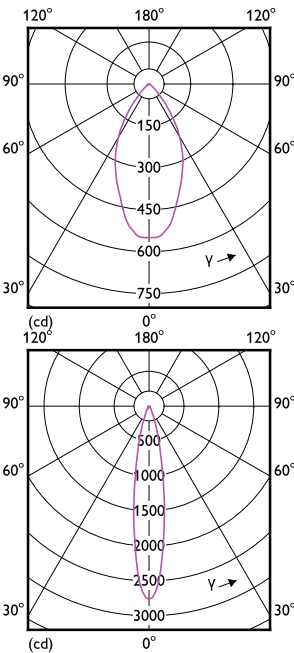
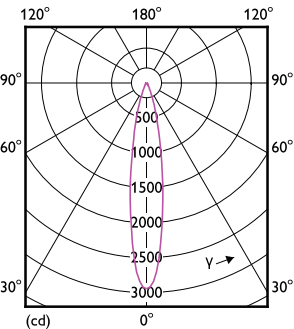
一般信息	
底盖	GU5.3
切换循环	50,000
标称使用寿命	40,000 小时
灯技术	
显色指数 (CRI)	97
标称使用寿命结束时灯的光通维持率 (标称)	70 %
操作和电气	
输入频率	- Hz
线频率	- Hz
功耗	6.7 W
启动时间 (标称)	0.5 s
瓦数相当	50 W
温度	
最大外壳温度 (标称)	92 °C
控制和调光	
可调光	仅限于使用特定调光器
机械和外壳	
灯泡外形	MR16

灯技术 (1/2)

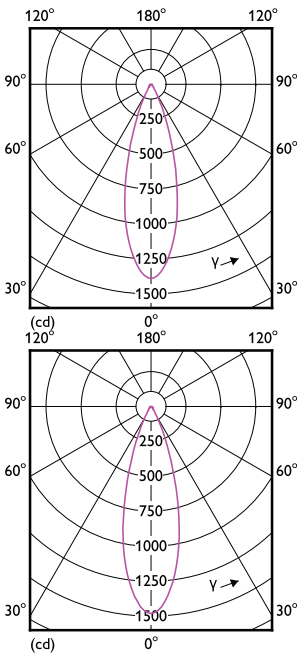
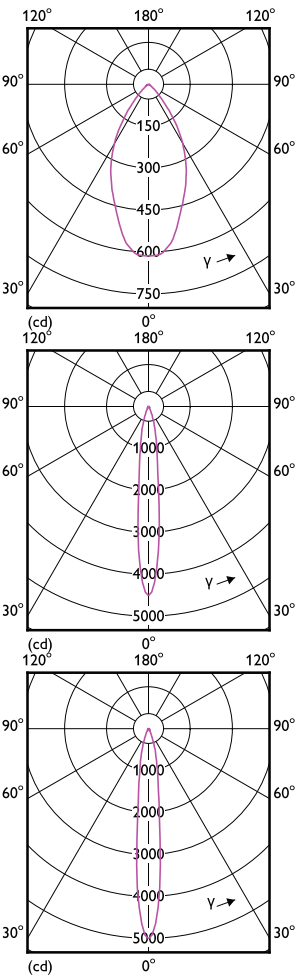
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929003078508	MAS LED MR16 ExpertColor 6.7-50W 927 60D	60 °	2700 K	927	450 lm
929003078608	MAS LED MR16 ExpertColor 6.7-50W 930 60D	60 °	3000 K	930	480 lm
929003077010	MAS LED MR16 ExpertColor 6.7-50W 927 24D	24 °	2700 K	927	450 lm
929003077110	MAS LED MR16 ExpertColor 6.7-50W 930 24D	24 °	3000 K	930	480 lm
929003077310	MAS LED MR16 ExpertColor 6.7-50W 927 36D	36 °	2700 K	927	450 lm
929003077410	MAS LED MR16 ExpertColor 6.7-50W 930 36D	36 °	3000 K	930	480 lm
929003076710	MAS LED MR16 ExpertColor 6.7-50W 927 10D	10 °	2700 K	927	450 lm
929003076810	MAS LED MR16 ExpertColor 6.7-50W 930 10D	10 °	3000 K	930	480 lm

灯技术 (2/2)

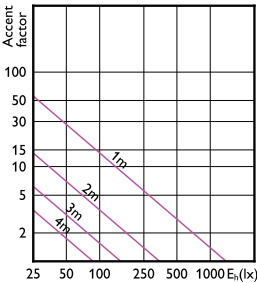
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929003078608	MAS LED MR16 ExpertColor 6.7-50W 930 60D	440 cd
929003077010	MAS LED MR16 ExpertColor 6.7-50W 927 24D	2,200 cd
929003077110	MAS LED MR16 ExpertColor 6.7-50W 930 24D	2,400 cd
929003077310	MAS LED MR16 ExpertColor 6.7-50W 927 36D	1,350 cd
929003077410	MAS LED MR16 ExpertColor 6.7-50W 930 36D	1,450 cd
929003076710	MAS LED MR16 ExpertColor 6.7-50W 927 10D	4,500 cd
929003076810	MAS LED MR16 ExpertColor 6.7-50W 930 10D	5,000 cd



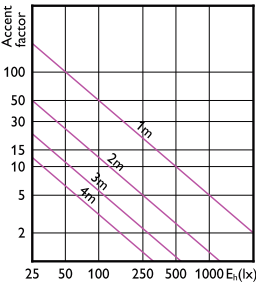
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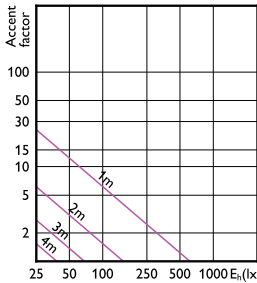
Accent Diagrams



Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 927 36D

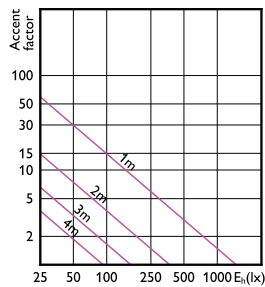


Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 10D

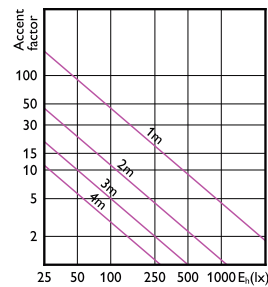


Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 60D

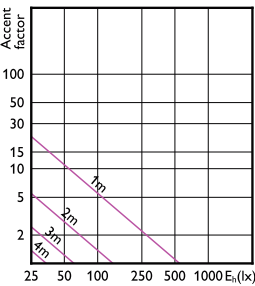
Accent Diagrams



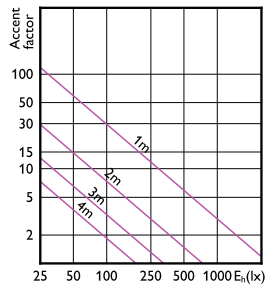
Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 927 24D



Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 36D

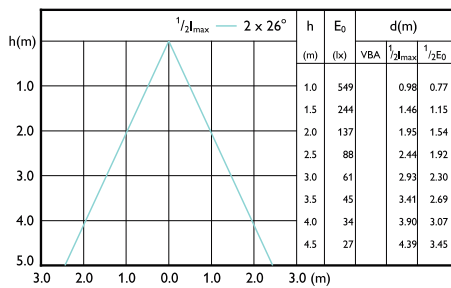


Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 927 10D

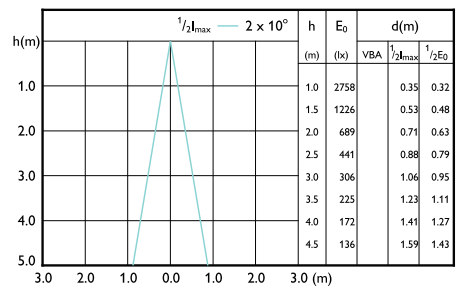


Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 24D

Beam Diagrams

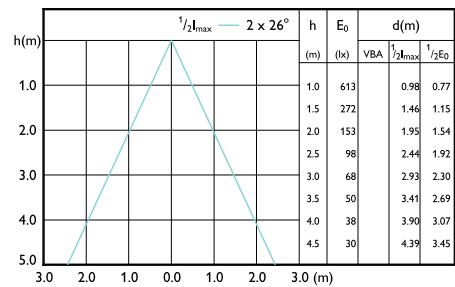


Beam diagram - MAS LED MR16 ExpertColor
6.7-50W 930 24D



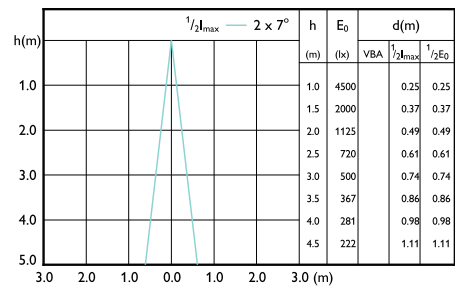
Beam diagram - MAS LED MR16 ExpertColor
6.7-50W 927 24D

Beam Diagrams

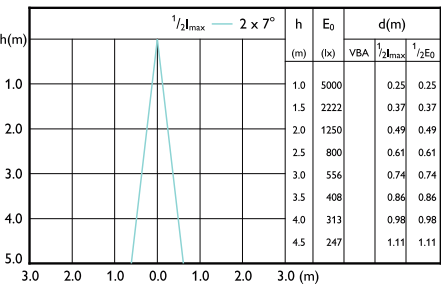


Beam diagram - MAS LED MR16 ExpertColor 6.7-50W 930 36D

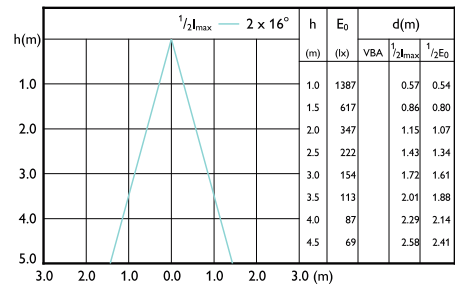
Beam diagram - MAS LED MR16 ExpertColor 6.7-50W 930 60D



Beam diagram - MAS LED MR16 ExpertColor 6.7-50W 927 10D



Beam diagram - MAS LED MR16 ExpertColor 6.7-50W 930 10D



Beam diagram - MAS LED MR16 ExpertColor 6.7-50W 927 36D

