



MASTER Value LEDspot MV 性价比出色，非常适合聚光照明

MASTER VALUE LEDspot MV

MASTER VALUE 可提供如同卤素灯般的重点照明暖光束，是聚光照明的理想之选。本产品具有高 CRI，光色更为自然，可为住宅和酒店项目营造温馨舒适的氛围，突显零售商品的独特美感。此 LED MV GU10 射灯采用与普通射灯类似的外观和质感，既保留了玻璃射灯的经典美感，又增添了强大的 LED 技术性能。调光功能可以营造理想的舒心氛围，并可兼容多种调光器。MASTER VALUE 的节能效果比普通 LED 射灯更为出众。

优点

- 与卤素灯相比，MASTER VALUE 射灯的节能效果高达 80%
- 可以很好地模拟卤素射灯营造氛围
- 传统 GU10 灯具的理想替代品

特点

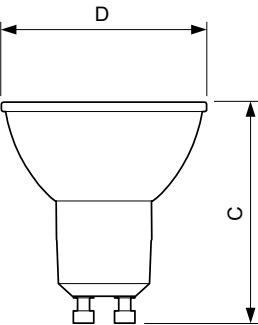
- 可调光范围
- 兼容种类繁多的调光器
- 获得专利的智能驱动器
- 25,000 小时的使用寿命
- 无紫外线和冷光束（无红外线），因此适合热敏感物体（食品、有机材料、绘画等）的照明

应用

- 酒店照明
- 商场照明
- 住宅

MASTER VALUE LEDspot MV

二维绘图



Product	D	C
MAS LED spot VLE D 6.2-80W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE D 6.2-80W GU10 930 36D	50 mm	54 mm
MAS LED spot VLE D 6.2-80W GU10 940 36D	50 mm	54 mm
MAS LED spot VLE D 6.2-80W GU10 965 36D	50 mm	54 mm
MAS LED spot VLE DT 4.9-50W GU10 927 36D	50 mm	54 mm
Master LED 4.9-50W GU10 927 36D Dim	50 mm	54 mm
Master LED 4.9-50W GU10 930 36D Dim	50 mm	54 mm
Master LED 4.9-50W GU10 940 36D Dim	50 mm	54 mm

一般信息	
底座	GU10
切换循环	50,000
标称使用寿命	25,000 小时
灯技术	
光束角度 (标称)	36 °
显色指数 (CRI)	90
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	50 至 60 Hz
线频率	50 to 60 Hz
启动时间 (标称)	0.5 s
温度	
最大外壳温度 (标称)	80 °C
机械和外壳	
灯泡外形	PAR16

灯技术

Order Code	Full Product Name	相关色温 (标称)	颜色代码	光通量	发光强度(标称)
929002059502	MAS LED spot VLE D 6.2-80W GU10 927 36D	2700 K	927	575 lm	850 cd
929002066002	MAS LED spot VLE D 6.2-80W GU10 940 36D	4000 K	940	575 lm	850 cd
929002068402	MAS LED spot VLE D 6.2-80W GU10 930 36D	3000 K	930	575 lm	850 cd
929002209902	MAS LED spot VLE D 6.2-80W GU10 965 36D	6500 K	6500	575 lm	850 cd
929001348808	Master LED 4.9-50W GU10 927 36D Dim	2700 K	927	395 lm	650 cd
929001348908	Master LED 4.9-50W GU10 930 36D Dim	3000 K	930	405 lm	650 cd
929001349008	Master LED 4.9-50W GU10 940 36D Dim	4000 K	940	420 lm	700 cd
929001350302	MAS LED spot VLE DT 4.9-50W GU10 927 36D	2700 K	922-927	355 lm	650 cd

操作和电气

Order Code	Full Product Name	功耗	瓦数相当
929002059502	MAS LED spot VLE D 6.2-80W GU10 927 36D	6.2 W	80 W
929002066002	MAS LED spot VLE D 6.2-80W GU10 940 36D	6.2 W	80 W
929002068402	MAS LED spot VLE D 6.2-80W GU10 930 36D	6.2 W	80 W
929002209902	MAS LED spot VLE D 6.2-80W GU10 965 36D	6.2 W	80 W

Order Code	Full Product Name	功耗	瓦数相当
929001348808	Master LED 4.9-50W GU10 927 36D Dim	5 W	50 W
929001348908	Master LED 4.9-50W GU10 930 36D Dim	5 W	50 W
929001349008	Master LED 4.9-50W GU10 940 36D Dim	5 W	50 W
929001350302	MAS LED spot VLE DT 4.9-50W GU10 927 36D	4.9 W	50 W

控制和调光

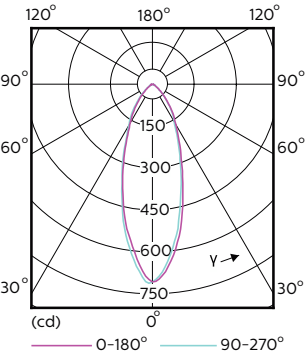
Order Code	Full Product Name	可调光
929002059502	MAS LED spot VLE D 6.2-80W GU10 927 36D	仅限于使用特定调光器
929002066002	MAS LED spot VLE D 6.2-80W GU10 940 36D	仅限于使用特定调光器
929002068402	MAS LED spot VLE D 6.2-80W GU10 930 36D	仅限于使用特定调光器
929002209902	MAS LED spot VLE D 6.2-80W GU10 965 36D	仅限于使用特定调光器

Order Code	Full Product Name	可调光
929001348808	Master LED 4.9-50W GU10 927 36D Dim	是
929001348908	Master LED 4.9-50W GU10 930 36D Dim	是
929001349008	Master LED 4.9-50W GU10 940 36D Dim	是
929001350302	MAS LED spot VLE DT 4.9-50W GU10 927 36D	仅限于使用特定调光器

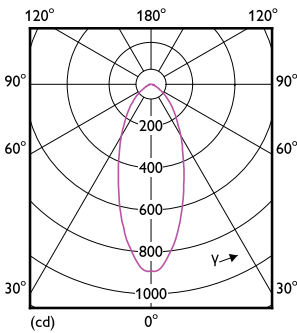
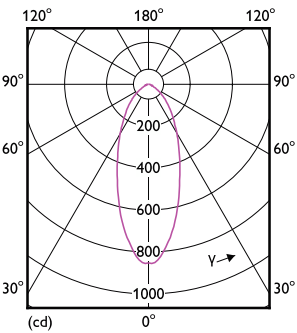
审批和申请

MASTER VALUE LEDspot MV

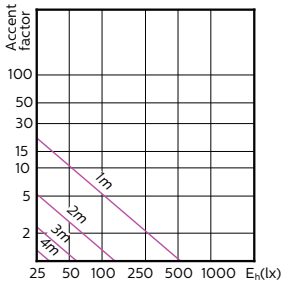
Order Code	Full Product Name	能耗 kWh/1000 h
929002059502	MAS LED spot VLE D 6.2-80W GU10 927 36D	7 kWh
929002066002	MAS LED spot VLE D 6.2-80W GU10 940 36D	7 kWh
929002068402	MAS LED spot VLE D 6.2-80W GU10 930 36D	7 kWh
929002209902	MAS LED spot VLE D 6.2-80W GU10 965 36D	7 kWh
929001348808	Master LED 4.9-50W GU10 927 36D Dim	5 kWh
929001348908	Master LED 4.9-50W GU10 930 36D Dim	5 kWh
929001349008	Master LED 4.9-50W GU10 940 36D Dim	5 kWh
929001350302	MAS LED spot VLE DT 4.9-50W GU10 927 36D	5 kWh



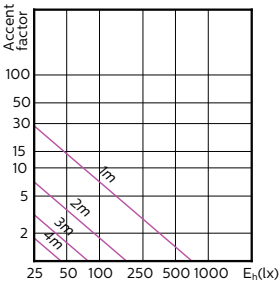
MASTER VALUE LEDspot MV



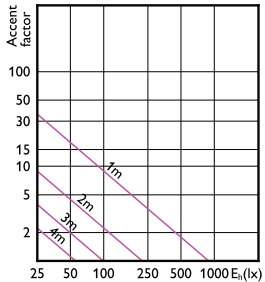
Accent Diagrams



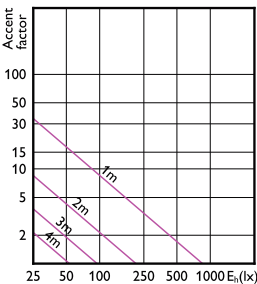
Accent Diagram - MAS LED spot VLE DT
4.9-50W GU10 927 36D



Accent Diagram - Master LED 4.9-50W GU10
927 36D Dim

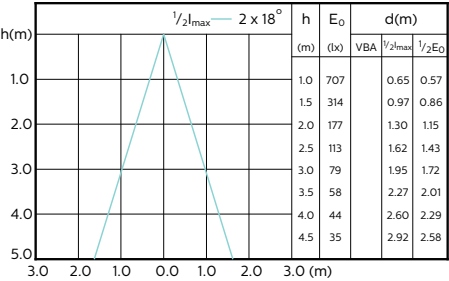


Accent Diagram - MAS LED spot VLE D 6.2-80W
GU10 965 36D

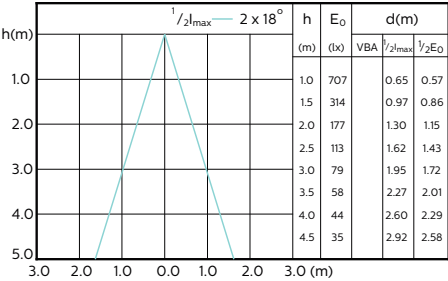


Accent Diagram - MAS LED spot VLE D 6.2-80W
GU10 930 36D

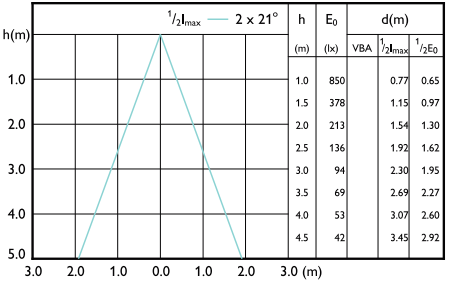
Beam Diagrams



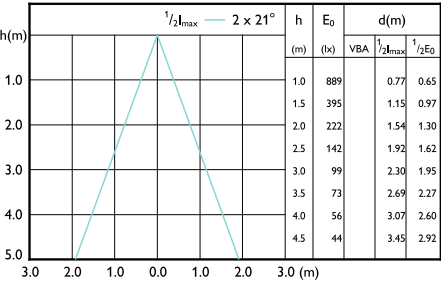
Beam diagram - MAS LED spot VLE DT 4.9-50W GU10 927 36D



Beam diagram - Master LED 4.9-50W GU10 927 36D Dim



Beam diagram - MAS LED spot VLE D 6.2-80W GU10 930 36D



Beam diagram - MAS LED spot VLE D 6.2-80W GU10 965 36D

