



出色的照明品質，營造溫暖溫馨的氣氛

MASTER LEDspot ExpertColor LV

MASTER LEDspot LV ExpertColor 能為接待區、居家和餐廳營造溫暖舒適的氣氛。這款產品具備出色的照明品質，提供自訂的色彩光譜選擇，高流明 (CRI) 和深度調光特色，當然是營造唯美燈光照明的頂尖高手。不僅如此，這款產品的創新、無痕美學燈泡設計，外型簡約時尚，適合幾乎各種室內裝潢。此外，這款產品也是 ExpertColor 系列產品，同系列產品還包括 LEDspot MV 和 LEDspot Par 燈泡。

优点

- 營造溫暖舒適氣氛
- 凸顯室內裝潢、家具與布料光彩
- 操作輕鬆的改換解決方案，提高節能及持久壽命

特点

- 自訂的色彩光譜可複製鹵素燈色
- 無痕美學設計，華麗 V 型溝紋燈泡
- 同級最佳逼真色彩 CRI97、R9>85
- 調光深度流暢，變壓器相容性高
- 能以低電壓的 MR16 鹵素燈 (GU5.3 插槽) 改裝

应用

- 旅館服務業：旅館客房、走廊、大廳、接待區、餐廳、酒吧、咖啡廳
- 居家照明：客廳、臥室、走廊
- 零售賣場：展覽、展示櫥窗、商店、試衣間

MASTER LEDspot ExpertColor LV

Versions

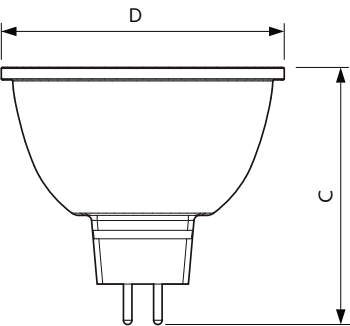
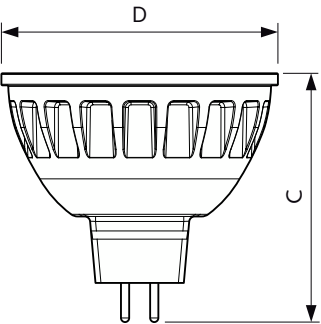


Master LEDspot ExpertColor LV
50W GU5.3 60D



LEDspots GMGC 1 MR16 GU5,3 3

二维绘图



Product	D	C
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
MAS LED MR16 ExpertColor 6.7-50W 940 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

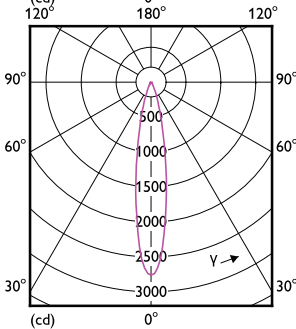
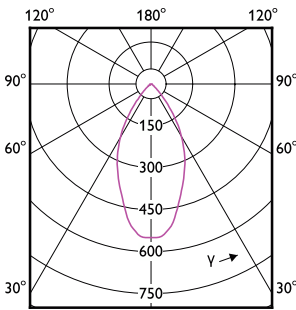
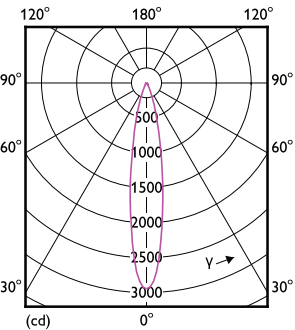
一般資訊	
燈座基底	GU5.3
切換週期	50,000
標稱使用壽命	40,000 h
照明技術	
演色性指數 (CRI)	97
LLMF 標稱壽命結束 (規範)	70 %
運轉與電力	
輸入頻率	- Hz
線路頻率	- Hz
耗電量	6.7 W
起始時間 (標稱)	0.5 s
相等瓦數	50 W
溫度	
T 盒上限 (正常情況)	92 °C
控制與調光	
可調光	僅能使用特定調光器
機械與外罩	
燈泡形狀	MR16

照明技術 (1/2)

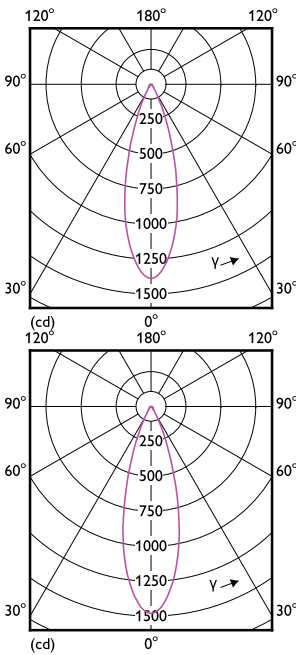
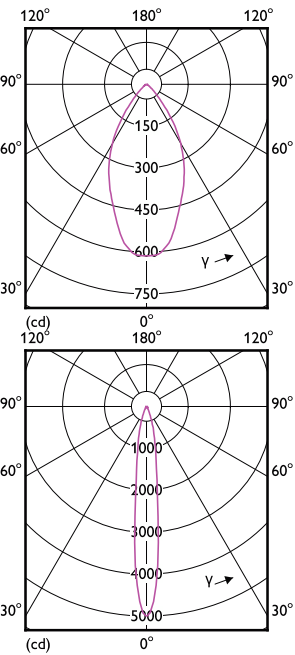
Order Code	Full Product Name	光束角 (Nom)	相關色溫 (標稱)	色碼	光通量
929003078508	MAS LED MR16 ExpertColor 6.7-50W 927 60D	60 °	2700 K	927	450 lm
929003078608	MAS LED MR16 ExpertColor 6.7-50W 930 60D	60 °	3000 K	930	480 lm
929003077008	MAS LED MR16 ExpertColor 6.7-50W 927 24D	24 °	2700 K	927	450 lm
929003077108	MAS LED MR16 ExpertColor 6.7-50W 930 24D	24 °	3000 K	930	480 lm
929003077308	MAS LED MR16 ExpertColor 6.7-50W 927 36D	36 °	2700 K	927	450 lm
929003077408	MAS LED MR16 ExpertColor 6.7-50W 930 36D	36 °	3000 K	930	480 lm
929003077508	MAS LED MR16 ExpertColor 6.7-50W 940 36D	36 °	4000 K	940	480 lm
929003076808	MAS LED MR16 ExpertColor 6.7-50W 930 10D	10 °	3000 K	930	480 lm

照明技術 (2/2)

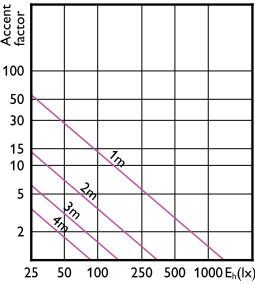
Order Code	Full Product Name	光強 (標稱)
929003078508	MAS LED MR16 ExpertColor 6.7-50W 927 60D	410 cd
929003078608	MAS LED MR16 ExpertColor 6.7-50W 930 60D	440 cd
929003077008	MAS LED MR16 ExpertColor 6.7-50W 927 24D	2,200 cd
929003077108	MAS LED MR16 ExpertColor 6.7-50W 930 24D	2,400 cd
929003077308	MAS LED MR16 ExpertColor 6.7-50W 927 36D	1,350 cd
929003077408	MAS LED MR16 ExpertColor 6.7-50W 930 36D	1,450 cd
929003077508	MAS LED MR16 ExpertColor 6.7-50W 940 36D	1,450 cd
929003076808	MAS LED MR16 ExpertColor 6.7-50W 930 10D	5,000 cd



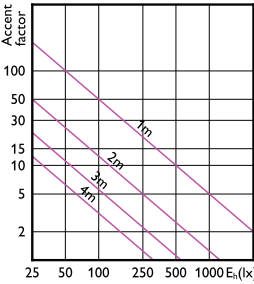
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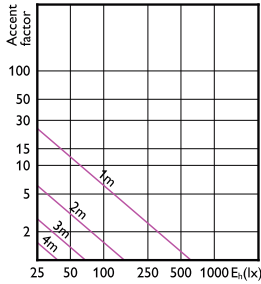
Accent Diagrams



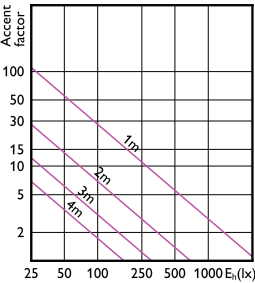
Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 927 36D



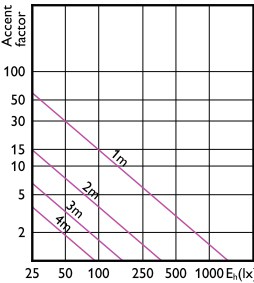
Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 10D



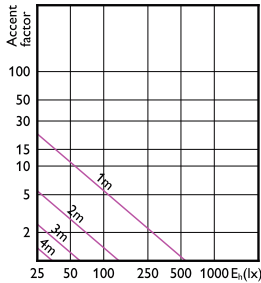
Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 60D



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

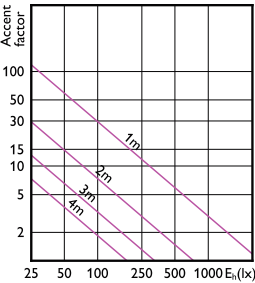


Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 36D



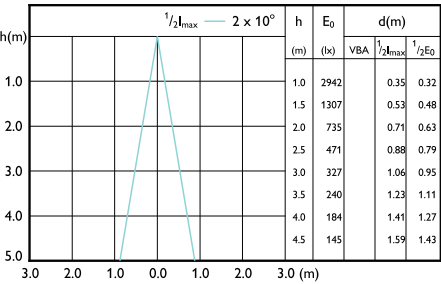
Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 927 60D

Accent Diagrams

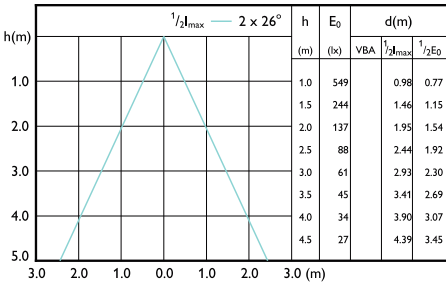


Accent Diagram - MAS LED MR16 ExpertColor
6.7-50W 930 24D

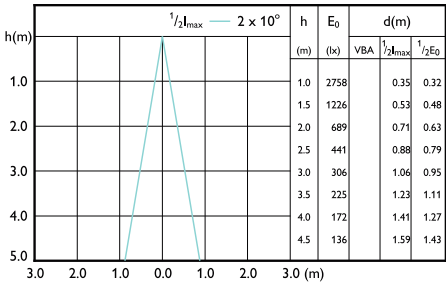
Beam Diagrams



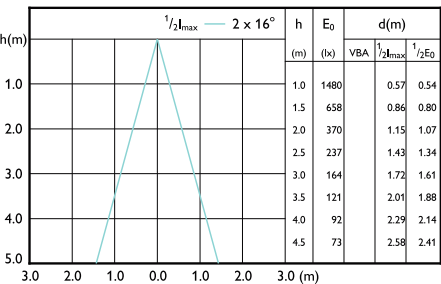
Beam diagram - MAS LED MR16 ExpertColor
6.7-50W 930 24D



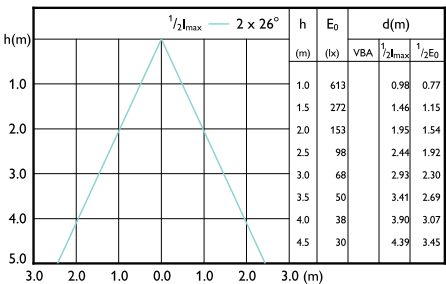
Beam diagram - MAS LED MR16 ExpertColor
6.7-50W 927 60D



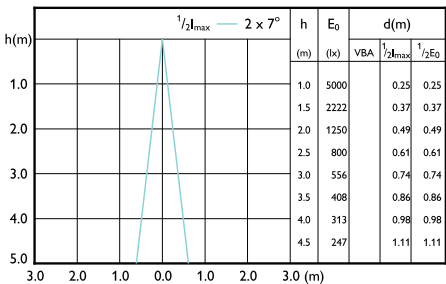
Beam diagram - MAS LED MR16 ExpertColor
6.7-50W 927 24D



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

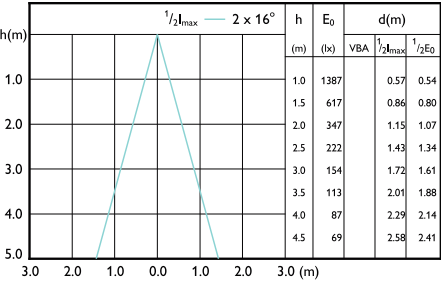


Beam diagram - MAS LED MR16 ExpertColor
6.7-50W 930 60D



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

Beam Diagrams



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

