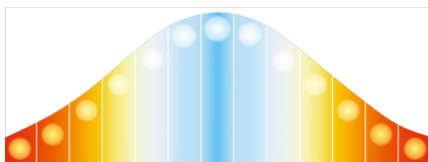


LOW VOLTAGE SPOT LAMP

MR16 series



Circadian Lighting

+



Tunable White

Products produced by
Circadian Lighting Limited
www.circaman.cc

MR16 series



FEATURES 產品特點

- Circadian rhythm of light 2800K - 5700K during different time
- Dual Colours - Single point source LED
- Available in 6.8W for 50W – 35W halogen equivalent
- Tunable white and dimmable to 5%
- Selectable CCT - 2800K/3000K/3500K/4000K/4500K/5000K/5700K
- Transformer 100-240V 50/60Hz input (Sold separately)
- Android apps or optional 2.4GHz Wireless Remote Control
- 不同時間的晝夜節律燈光2800K - 5700K
- 雙色 - 單點光源 LED
- 6.8W 可選 · 相當於 50W – 35W 鹵素燈
- 可調白光及可調光至 5%
- 可選色溫 - 2800K/3000K/3500K/4000K/4500K/5000K/5700K
- 變壓器 100-240V 50/60Hz 輸入 (單獨出售)
- Android 應用程序或可選的 2.4GHz 無線遙控器

APPLICATIONS 應用

- Display, Hotel, Office, Residential, Restaurant, Retail, Speciality
- 展示、酒店、辦公室、住宅、餐廳、零售、其他

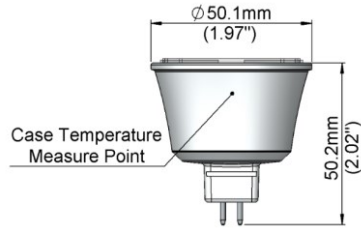
PRODUCT INFORMATION 產品資料

Colour temp.:	2800K – 5700K
色溫:	
CRI:	90 (Typ.) CRI 80 and 95 on request
顯色指數:	
Color Consistency	3 Steps MacAdam @2800K and @5700K
顏色一致性	
Selectable CCT:	2800K / 3000K / 3500K / 4000K / 4500K / 5000K / 5700K
可選 CCT :	
Brightness Setting:	100% / 75% / 50% / 25% / 10% / 5%
亮度設置:	
Beam Angle:	10° / 15° / 24° / 38° / 10° x 60° / 30° x 60°
光束角:	
Mode: A-Mode (Auto - CCT changing – Constant power 自動 - 色溫變化 - 恆定功率)	
模式: C-Mode (Circadian Rhythm - CCT-brightness changing 晝夜節律 - 色溫亮度變化)	

*CCT selection and Dimming functions by remote control or Android Apps
通過遙控器或 Android 應用程序選擇 CCT 和調光功能

**For informational purposes only. Content is subject to change
僅供參考。內容可能會需要更改。

MR16 series



Model No. 型號	Halogen Equivalent 相當於鹵素燈	Wattage (W) 最大瓦數	Lumen output (lm)* 輸出流明
MR16-07	35 – 50W	6.8W (Typ.)	362 - 424 lm

ORDERING INFORMATION 訂購信息

Example Model 示例: MR16-07-38D-928-957-01

MR16	-	07	-	15D	-	928 - 957	-	01	-	
Product and Lamp Base 產品及燈座	-	Wattage (W) 瓦數	-	Beam angle 光束角	-	CCT range 相對色溫範圍	-	Version 版本	-	Voltage (optional) 電壓 (可選)
MR16 For MR16-GU5.3 (12V AC/DC)		07 (Typ. 6.8W)		10D (10°) 15D (15°) 24D (24°)		928 – 957 2800K – 5700K@90 CRI *(CRI 80 / 95 on request)		01 Gen.1		For MR16GU10 only TBC
MR16GU For MR16-GU10 (AC 100 ~ 240V) (coming soon)				38D (38°) 1060D (10°x60°) 3060D (30°x60°)						

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