



En verimli LED Spotumuz

MASTER LEDspot GU10 UltraEfficient

Philips UltraEfficient GU10 LED spot lambalarla, müşterilerinizin enerji ve maliyetten tasarruf etmesine yardımcı olacak, yüksek kaliteli, uzun ömürlü ve ultra enerji verimli mükemmel bir yükseltilebilir lamba elde edersiniz.

Faydaları

- Sıcak ve konforlu bir ortam yaratır
- Daha yüksek enerji verimliliği ve sürdürülebilirlik için zahmetsiz yükseltilebilir çözüm
- İç dekor, döşeme ve kumaşlar harika görünür

Özellikler

- Özelleştirilmiş renk spektrumu, halojen ışık rengini kopyalar
- GU10 soketiyle kolayca yükseltilebilir
- 50.000 saatlik uzun kullanım ömrü

Uygulama

- Konaklama: otel odası, koridorlar, lobi, resepsiyon, restoranlar, barlar, kafeler
- Ev: oturma odası, yatak odası, koridor
- Perakende: sergiler, vitrinler, mağazalar, soyunma kabinleri

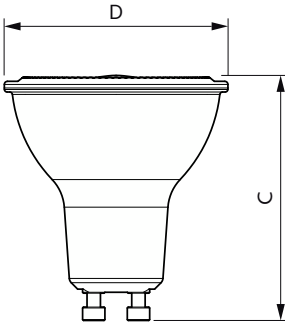
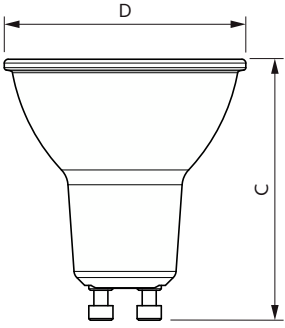
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Versions



LEDClassic 50W GU10 WW 36D
DIM UE SRT4

Boyutlu çizim



Product	D	C
MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	50 mm	54 mm
MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	50 mm	54 mm
MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	50 mm	54 mm

Product	D	C
MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	50 mm	54 mm
MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	50 mm	54 mm
MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	50 mm	54 mm

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Genel Bilgiler

Kapak Tabanı	GU10
Anahtar Döngüsü	50.000
Nominal kullanım ömrü	50.000 h

Işık Teknik Ayrıntıları

Işın Açısı (Nom)	36 °
Renk oluşturma dizini (CRI)	80
Nominal Kullanım Ömrü Sonundaki LLMF (Nom)	70 %
Işık Akısı	375 lm

Çalıştırma ve Elektrik

Giriş Frekansı	50 ila 60 Hz
Güç Tüketimi	2,1 W
Başlangıç Saati (Nom)	0,5 s
Güç Eşleniği	50 W

Sıcaklık

Muhafaza Maksimumu (Nom.)	50 °C
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Mekanik ve Muhafaza

Lamba Kaplaması	Şeffaf
Lamba Biçimi	PAR16

Onay ve Uygulama

Ortam sıcaklığı aralığı	-20 ila +45 °C
Enerji Tüketimi kWh/1000 sa.	3 kWh

Işık Teknik Ayrıntıları

Order Code	Full Product Name	İlişkili Renk Sıcaklığı (Nom.)	Renk Kodu	Işık Yoğunluğu (Nom)
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	3000 K	830	680 cd
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	4000 K	840	680 cd
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	2700 K	827	680 cd
30792600	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	2700 K	827	650 cd
30794000	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	3000 K	830	650 cd
30796400	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	4000 K	840	650 cd

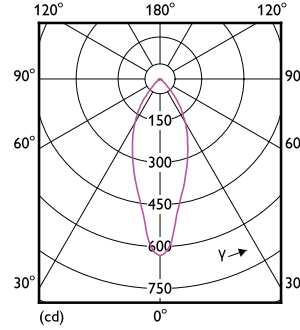
Çalıştırma ve Elektrik

Order Code	Full Product Name	Hat Frekansı
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	50 to 60 Hz
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	50 to 60 Hz
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	50 to 60 Hz

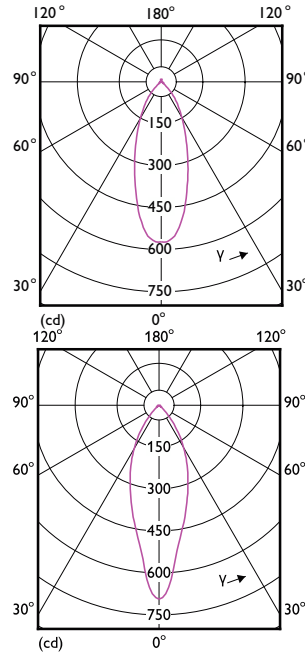
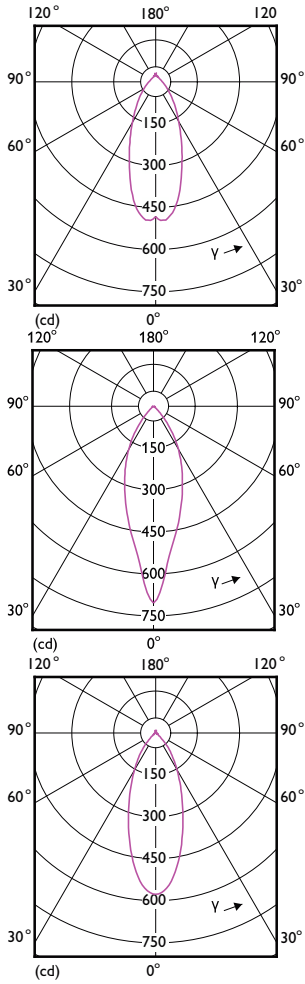
Order Code	Full Product Name	Hat Frekansı
30792600	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	-
30794000	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	-
30796400	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	-

Kontroller ve Dim Etme

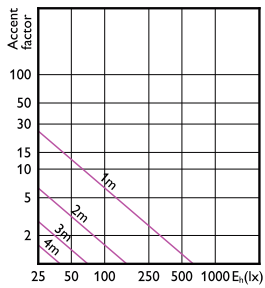
Order Code	Full Product Name	Dim Edilebilir
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	Hayır
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	Hayır
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	Hayır
30792600	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	Yalnızca belirli karartıcılarla
30794000	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	Yalnızca belirli karartıcılarla
30796400	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	Yalnızca belirli karartıcılarla



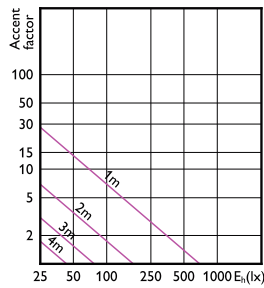
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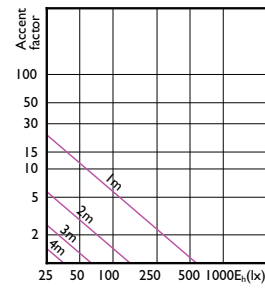
Accent Diagrams



Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 830 EELA



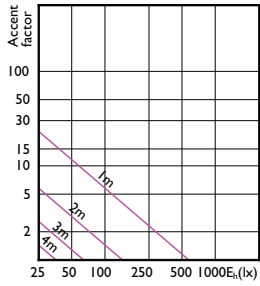
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



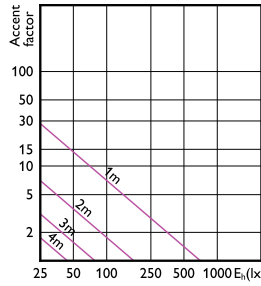
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 840 EELA

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Accent Diagrams



Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 830 EELA

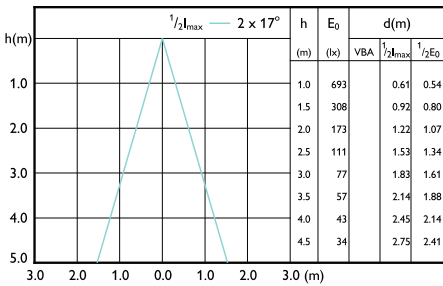


Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 827 EELA

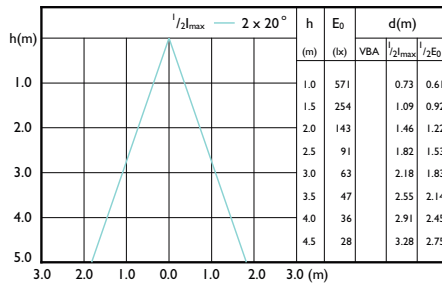


Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 827 EELA

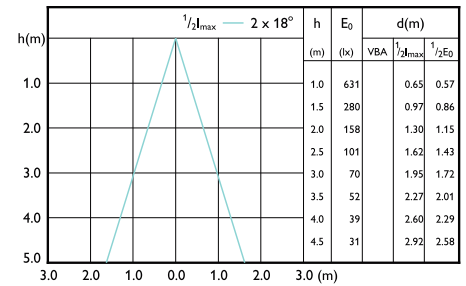
Beam Diagrams



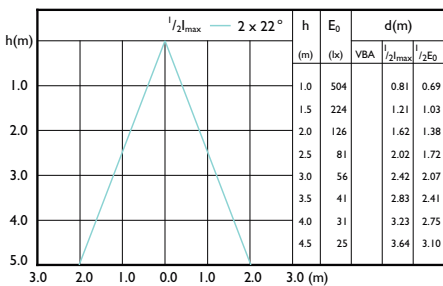
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



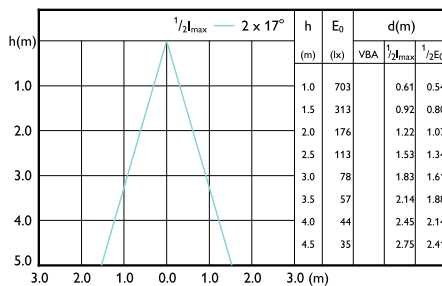
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 840 EELA



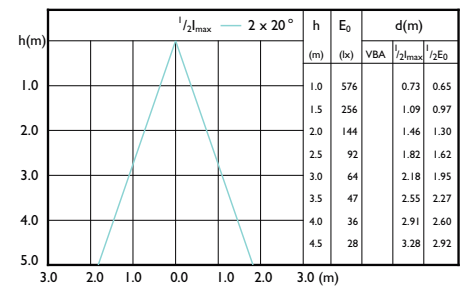
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 830 EELA



Beam diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 827 EELA



Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 827 EELA



Beam diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 830 EELA

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