



Vår mest effektive LED-spot

MASTER LED-spot GU10 UltraEfficient

Philips Ultra Efficient GU10 LED-spot er en ultraeffektiv LED med ekstra lang levetid som hjelper kundene dine med å spare energi og penger.

Fordeler

- Skaper en varm og behagelig atmosfære
- Enkel ettermonteringsløsning som gir høyere energieffektivitet og bærekraft
- Interiør, møbler og tekstiler ser flotte ut

Funksjoner

- Tilpasset lysspektrum gir samme fargespektrum som halogenpærer
- Enkel å ettermontere med GU10-sokkel
- Lang levetid på 50 000 timer

Søknad

- Hotell- og restaurantbransjen: hotellrom, korridorer, lobby, resepsjon, restauranter, barer, kafeer
- Hjem: stue, soverom, gang
- Butikk: utstillinger, utstillingsmontre, butikker, prøverom

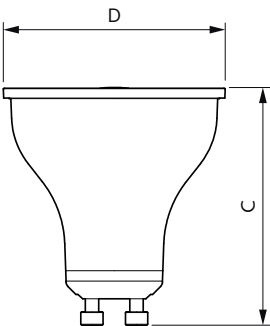
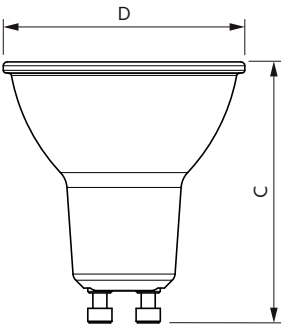
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Versions



LEDspots EU3 PR16 GU10

Målskisse



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 2.4-50W GU10 ND 830 EELB	50 mm	54 mm
MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	50 mm	54 mm

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Generell informasjon

Sokkelbase	GU10
Brytersyklus	50 000
Nominell levetid	50 000 time(r)

Teknisk belysning

Spredningsvinkel (nom.)	36 grad(er)
Fargegjengivelsesindeks (CRI)	80
Nominell vedlikeholdsfaktor for lyskildelumen ved utgangen av nominell levetid (nom.)	70 %

Drift og elektronikk

Inngangsfrekvens	50 til 60 Hz
Line Frequency	50 to 60 Hz
Starttid (nom.)	0,5 s
Effekten som tilsvarer	50 W

Kontroller og dimming

Kan dimmes	Nei
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Mekanikk og innfatning

Lyspæreoverflate	Matt
Lyspæreform	PAR16

Godkjenning og bruksområde

Energiforbruk kWh/1000 t	3 kWh
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Teknisk belysning

Order Code	Full Product Name	Korrelert fargetemperatur (nom)	Fargekode	Lysytelse (nom.)	Lysintensitet
42174500	MAS LEDspot UE 2.4-50W GU10 ND 830 EELB	3000 K	830	380 lm	900 cd
42178300	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	4000 K	840	380 lm	950 cd
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	3000 K	830	375 lm	680 cd
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	4000 K	840	375 lm	680 cd
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	2700 K	827	375 lm	680 cd

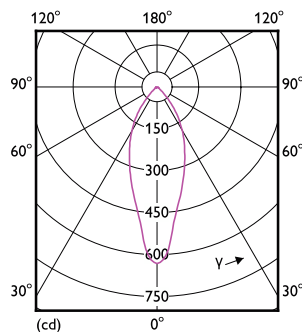
Drift og elektronikk

Order Code	Full Product Name	Effektforbruk
42174500	MAS LEDspot UE 2.4-50W GU10 ND 830 EELB	2,4 W
42178300	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	2,4 W
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	2,1 W

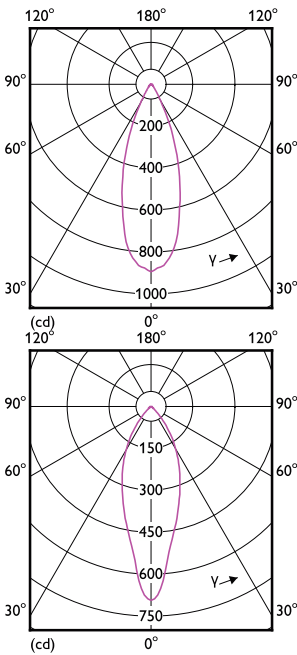
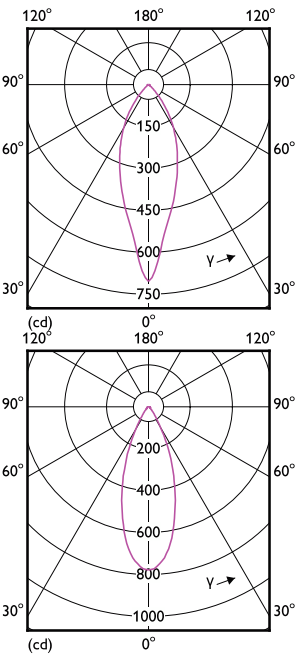
Order Code	Full Product Name	Effektforbruk
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	2,1 W
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	2,1 W

Temperatur

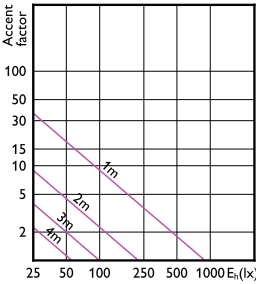
Order Code	Full Product Name	Omgivelsestemperatur	Maksimal temperatur for innfatningen (nom.)
42174500	MAS LEDspot UE 2.4-50W GU10 ND 830 EELB	-20 °C til 45 °C	55 °C
42178300	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	-20 °C til 45 °C	55 °C
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	-20 til +45 °C	50 °C
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	-20 til +45 °C	50 °C
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	-20 til +45 °C	50 °C



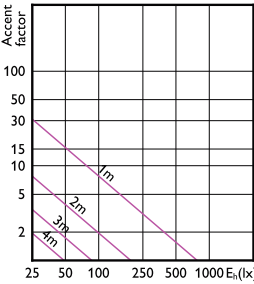
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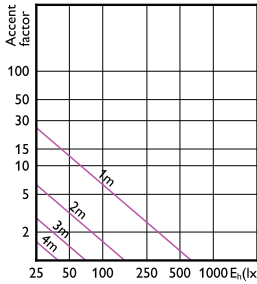
Accent Diagrams



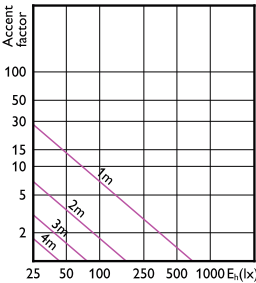
Accent Diagram - MAS LEDspot UE 2.4-50W
GU10 ND 830 EELB



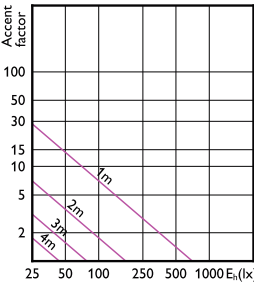
Accent Diagram - MAS LEDspot UE 2.4-50W
GU10 ND 840 EELB



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



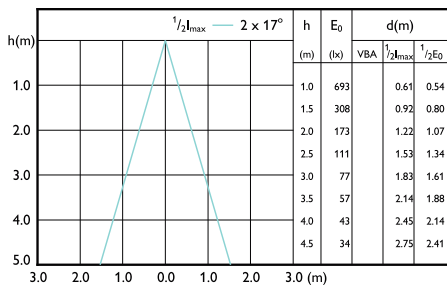
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



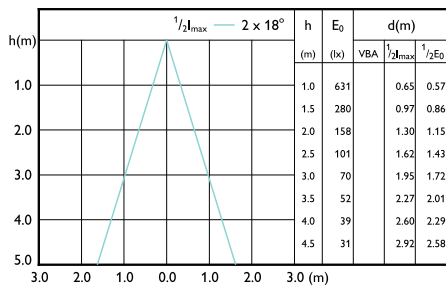
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 827 EELA

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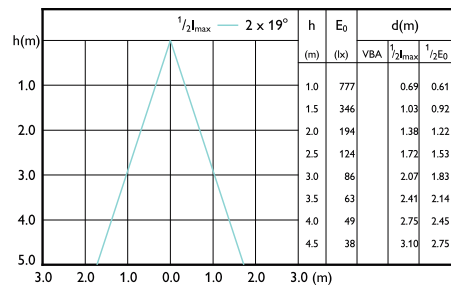
Beam Diagrams



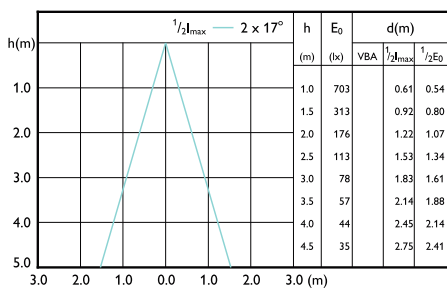
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



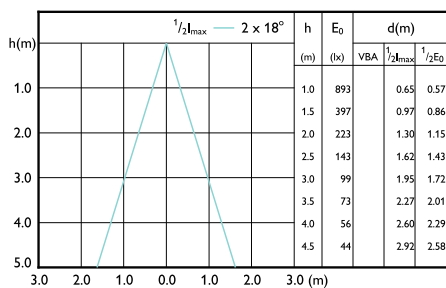
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 830 EELA



Beam diagram - MAS LEDspot UE 2.4-50W
GU10 ND 840 EELB



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



Beam diagram - MAS LEDspot UE 2.4-50W
GU10 ND 830 EELB

