



Vores mest effektive LED-spot

MASTER Ultra Efficient LED-spot

Med Philips Ultra Efficient GU10 LED-spots har du den perfekte eftermonteringslampe til at hjælpe dine kunder med at spare energi og penge med højkvalitets-, langtidsholdbar og ultraenergieffektiv LED-lys.

Fordele

- Skaber en varm og behagelig atmosfære
- Problemfri eftermonteringsløsning for større energieffektivitet og bæredygtighed
- Indendørs indretning, møbler og tekstiler ser fantastisk ud

Funktioner

- Tilpasset farvespektrum gengiver halogenlysfarve
- Kan nemt eftermonteres med GU10/fatning
- Lang levetid på 50.000 timer

Anvendelsesområder

- Hotel og restauration: hotelværelser, korridorer, lobby, receptionsområde, restauranter, barer, caféer
- Hjemmet: stue, soveværelse, entré
- Detailhandel: udstillingslokaler, udstillingsmontrer, butikker, prøverum

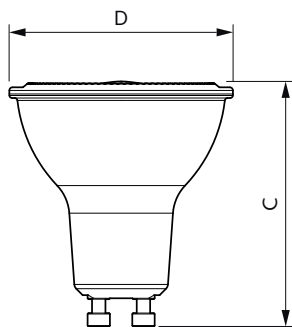
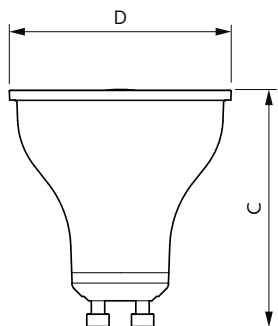
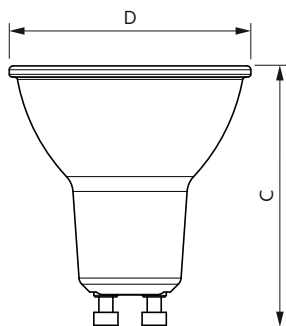
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Versions



LEDspots EU3 PR16 GU10

Målskitse



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 840 EELB	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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Generelle oplysninger

Fod	GU10
Skiftcyklus	50.000
Normeret levetid	50.000 t

Lysteknik

Spredningsvinkel (nom.)	36 °
Farvegengivelsesindeks (CRI)	80
LLMF ved den nominelle levetids udløb (nom.)	70 %

Drift og el

Indgangsfrekvens	50 til 60 Hz
Opstartstid (nom.)	0,5 s
Wattforbrugsækvivalent	50 W

Mekanik og armaturhus

Pære finish	Klar
Lyskildeform	PAR16

Godkendelse og anvendelsesområde

Energiforbrug kWh/1000 t.	3 kWh
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Lysteknik

Order Code	Full Product Name	Korreleret farvetemperatur		Lysstyrke (nom.)
		(nom.)	Farvekode	
929003163202	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	4000 K	840	380 lm 950 cd
929003610002	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	3000 K	830	375 lm 680 cd
929003610102	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	4000 K	840	375 lm 680 cd
929003634602	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	2700 K	827	375 lm 680 cd
929003795902	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	2700 K	827	375 lm 650 cd
929003796002	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	3000 K	830	375 lm 650 cd
929003796102	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	4000 K	840	375 lm 650 cd

Drift og el

Order Code	Full Product Name	Linjefrekvens	Strømforbrug
929003163202	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	50 to 60 Hz	2,4 W
929003610002	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	50 to 60 Hz	2,1 W
929003610102	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	50 to 60 Hz	2,1 W
929003634602	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	50 to 60 Hz	2,1 W

Order Code	Full Product Name	Linjefrekvens	Strømforbrug
929003795902	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	-	2,1 W
929003796002	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	-	2,1 W
929003796102	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	-	2,1 W

Temperatur

Order Code	Full Product Name	T-kappe, maks. (nom.)
929003163202	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	55 °C
929003610002	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	50 °C
929003610102	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	50 °C
929003634602	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	50 °C

Order Code	Full Product Name	T-kappe, maks. (nom.)
929003795902	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	50 °C
929003796002	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	50 °C
929003796102	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	50 °C

Lysstyringssystemer og dæmpning

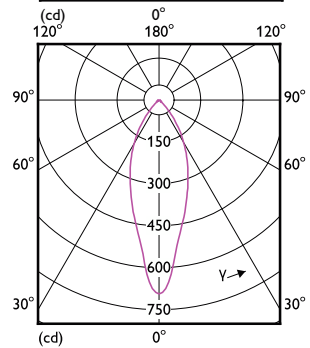
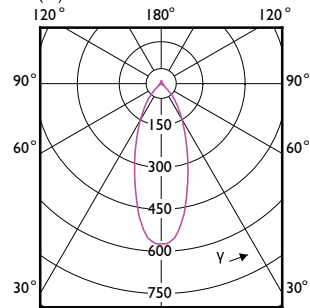
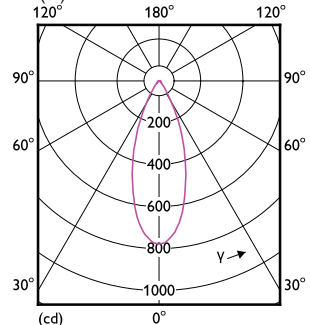
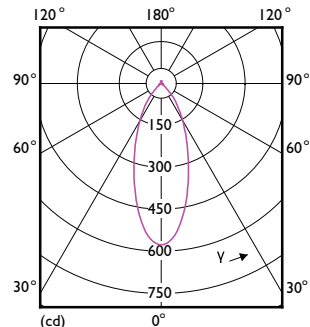
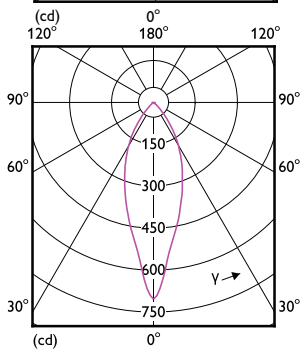
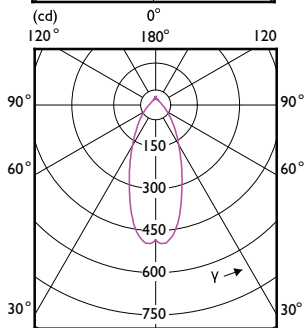
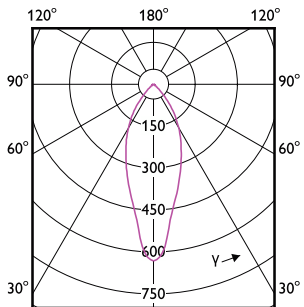
Order Code	Full Product Name	Dæmpbar
929003163202	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	Nej
929003610002	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	Nej
929003610102	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	Nej
929003634602	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	Nej
929003795902	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	Kun med visse lysdæmpere

Order Code	Full Product Name	Dæmpbar
929003796002	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	Kun med visse lysdæmpere
929003796102	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	Kun med visse lysdæmpere

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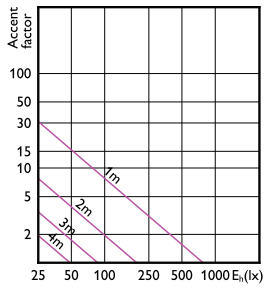
Godkendelse og anvendelsesområde

Order Code	Full Product Name	Omgivelsestemperaturområde
929003163202	MAS LEDspot UE 2.4-50W GU10 ND 840 EELB	-20 °C til 45 °C
929003610002	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	-20 til +45 °C
929003610102	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	-20 til +45 °C
929003634602	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	-20 til +45 °C
929003795902	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	-20 til +45 °C
929003796002	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	-20 til +45 °C
929003796102	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	-20 til +45 °C

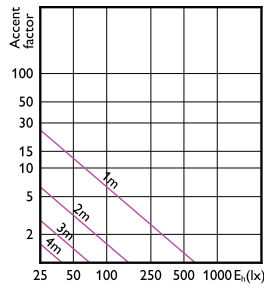


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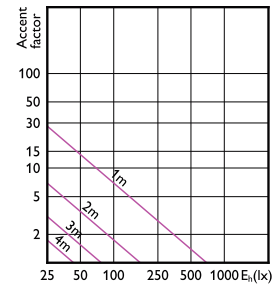
Accent Diagrams



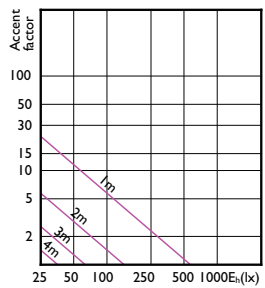
Accent Diagram - MAS LEDspot UE 2.4-50W
GU10 ND 840 EELB



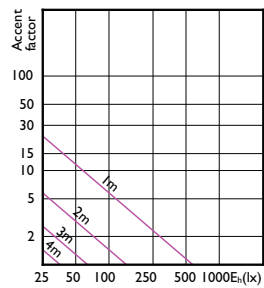
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 830 EELA



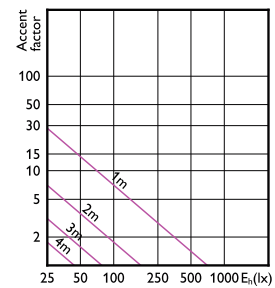
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



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



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



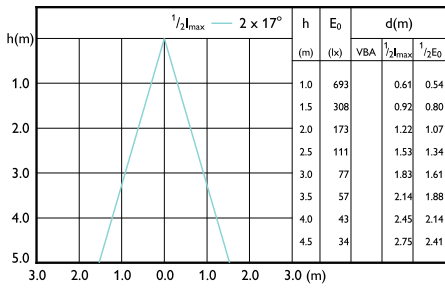
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 827 EELA



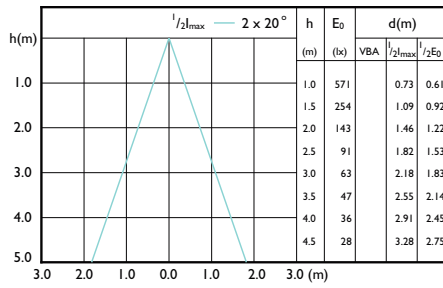
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 827 EELA

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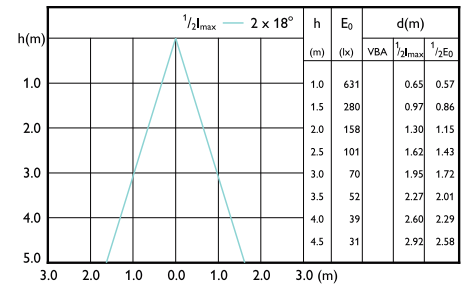
Beam Diagrams



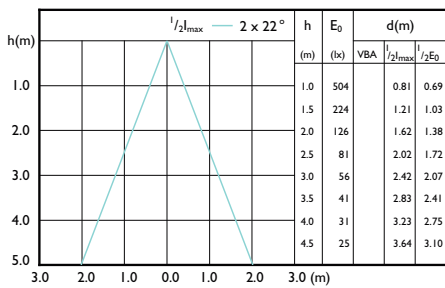
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



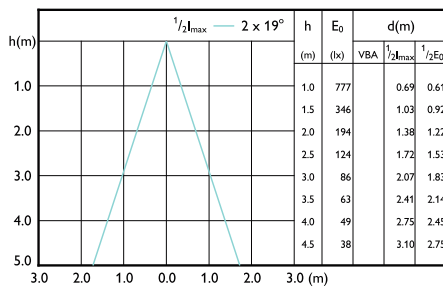
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 840 EELA



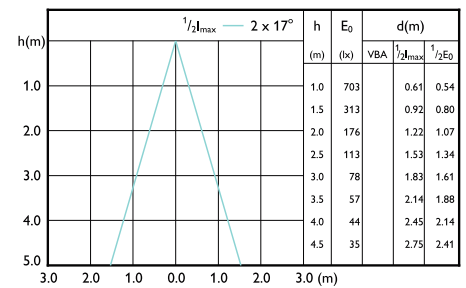
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 830 EELA



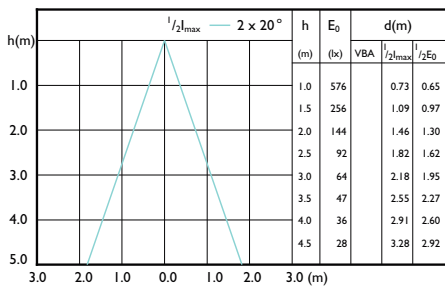
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 827 EELA



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



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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