



Il nostro faretto a LED più efficiente dal punto di vista energetico

MASTER LEDspot GU10 UltraEfficient

Con i faretti Philips Ultra Efficient GU10 a LED, hai la lampada retrofit perfetta per aiutare i clienti a risparmiare energia e denaro con una soluzione a LED di alta qualità, che dura a lungo e a efficienza energetica superiore.

Vantaggi

- Crea un'atmosfera calda e confortevole
- Soluzione retrofit estremamente semplice per un uso più efficiente all'insegna della sostenibilità
- Complementi di arredo, mobili e tessuti risaltano meglio

Caratteristiche

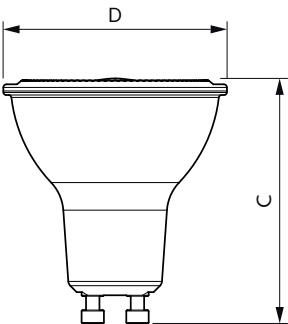
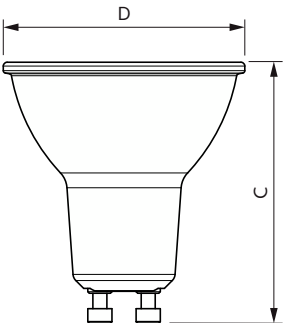
- Spettro di colore personalizzato che replica l'effetto alogeno
- Sostituzione diretta (retrofit) senza difficoltà con una presa GU10
- Lunga durata di 50.000 ore

Applicazione

- Hotel, ristoranti e bar: camere d'albergo, corridoi, hall, reception, ristoranti, bar, caffè
- Casa: soggiorno, camera da letto, corridoio
- Negozi: esposizioni, espositori, punti vendita, camerini

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Disegno tecnico



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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Informazioni generali	
Attacco	GU10
Ciclo di commutazione on/off	50.000
Durata nominale	50.000 ore
Dati tecnici di illuminazione	
Angolo del fascio (Nom)	36 °
Indice di resa cromatica (CRI)	80
LLMF a fine durata vita nominale (Nom)	70 %
Flusso luminoso	375 lm
Funzionamento e parte elettrica	
Frequenza di ingresso	Da 50 a 60 Hz
Consumo energetico	2,1 W
Tempo di avvio (Nom)	0,5 s
Potenza equivalente	50 W
Temperatura	
Temp. massima involucro (Nom)	50 °C
Meccanica e corpo	
Finitura lampadina	Trasparente
Forma lampadina	PAR16
Approvazione e applicazione	
Intervallo temperatura ambiente	Da -20 a +45 °C
Consumo energetico kWh/1000 h	3 kWh

Dati tecnici di illuminazione

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Codice colore	Intensità luminosa (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

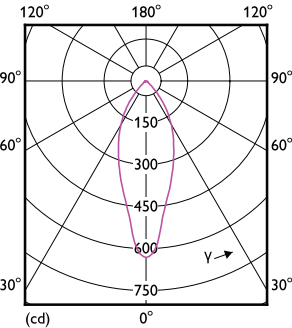
Funzionamento e parte elettrica

Order Code	Full Product Name	Frequenza di linea
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

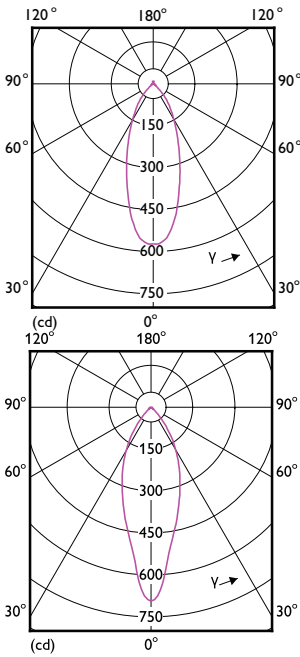
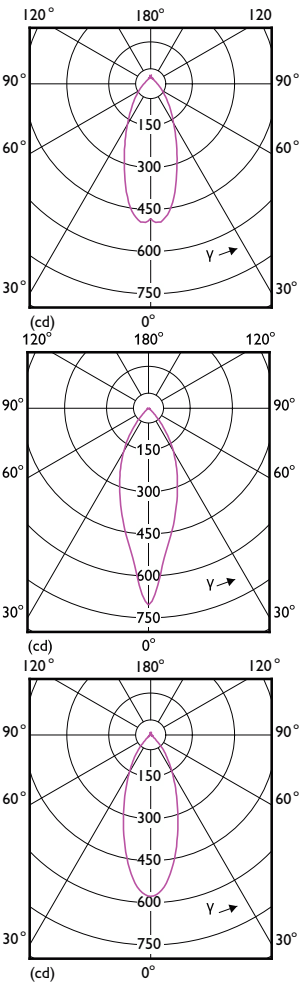
Order Code	Full Product Name	Frequenza di linea
30792600	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	-
30794000	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	-
30796400	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	-

Controlli e dimmerazione

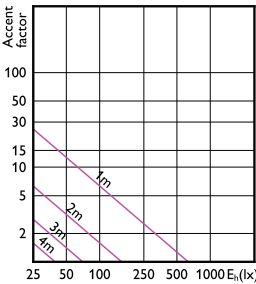
Order Code	Full Product Name	Dimmerabile
17434400	MAS LEDspot UE 2.1-50W GU10 ND 830 EELA	No
17436800	MAS LEDspot UE 2.1-50W GU10 ND 840 EELA	No
19485400	MAS LEDspot UE 2.1-50W GU10 ND 827 EELA	No
30792600	MAS LEDspot UE 2.1-50W GU10 DIM 827 EELA	Solo con dimmer specifici
30794000	MAS LEDspot UE 2.1-50W GU10 DIM 830 EELA	Solo con dimmer specifici
30796400	MAS LEDspot UE 2.1-50W GU10 DIM 840 EELA	Solo con dimmer specifici



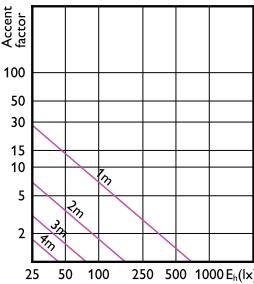
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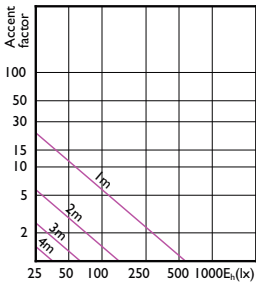
Accent Diagrams



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



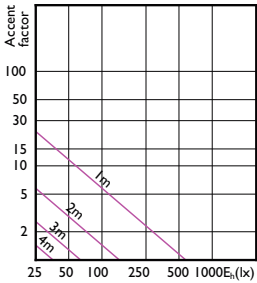
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



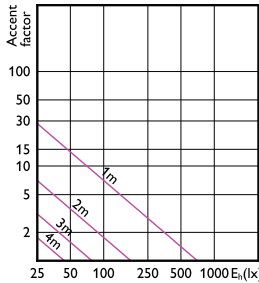
Accent Diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 840 EELA

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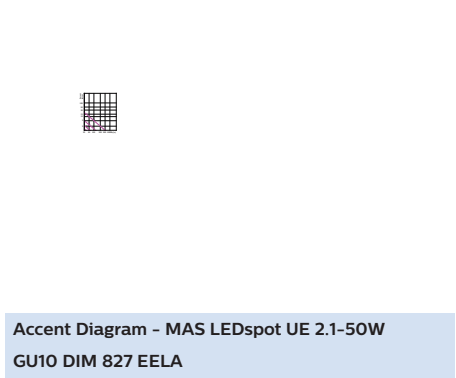
Accent Diagrams



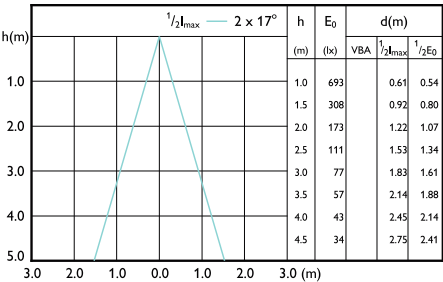
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GU10 DIM 830 EELA



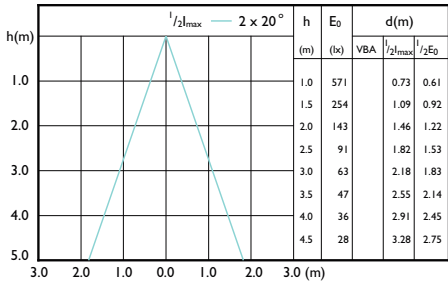
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GU10 ND 827 EELA



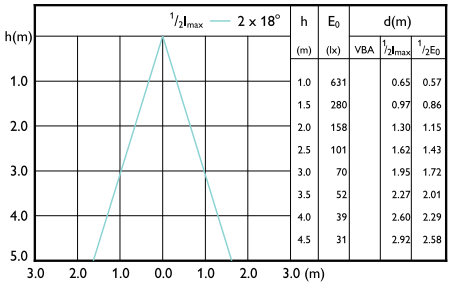
Beam Diagrams



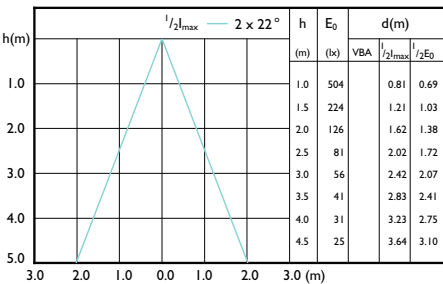
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 840 EELA



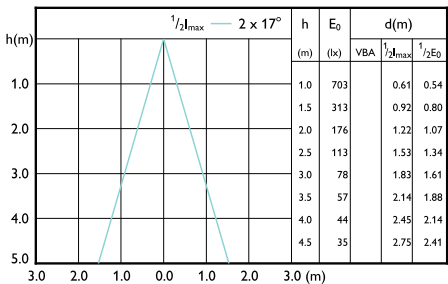
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 DIM 840 EELA



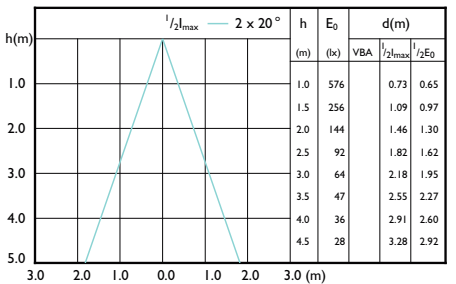
Beam diagram - MAS LEDspot UE 2.1-50W
GU10 ND 830 EELA



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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