



Tu LEDspot GU10 cotidiana

Dicroica LED GU10 Essential

Los Essential LEDspots son compatibles con la mayoría de las lámparas existentes con conector GU10 y están diseñados para el reemplazo por renovación de minirreflectores halógenos. Los Essential LEDspots brindan grandes ahorros de energía y minimizan la inversión inicial.

Beneficios

- Hasta un 90 % de ahorro de energía en comparación con las lámparas halógenas tradicionales
- Costos de mantenimiento más bajos
- Baja inversión inicial

Características

- Fácil renovación
- Vida útil de hasta 15 000 horas
- No regulable
- Luz sin UV ni IR

Aplicaciones

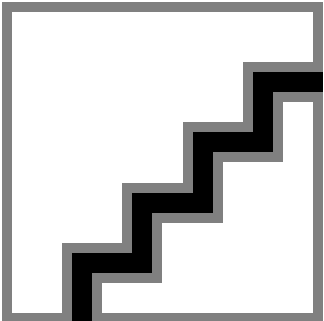
- Aplicaciones del hogar

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Versions

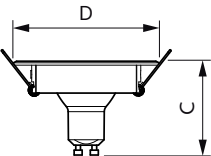
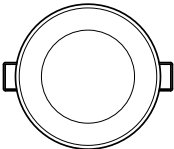
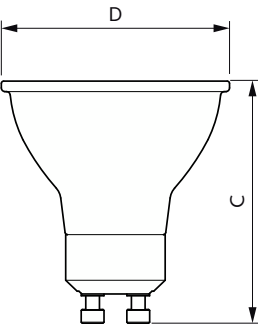
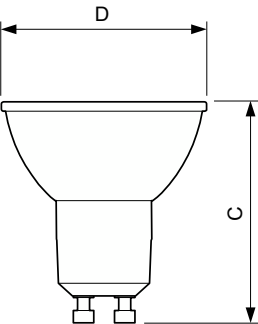


LEDspots K R PAR16 GU10



LEDCLA GU10 220-240V 36D ND

Plano de dimensiones



Product	D	C
6W (50W) GU10 Warm white Dimmable Spot	50 mm	53 mm
LEDspot GU10 6-50W D 830 35D 120V 3CT/6	50 mm	53 mm
LEDspot GU10 6-50W D 865 35D 120V 1PF/6	50 mm	54 mm

Product	D	C
LEDspot 4-50W GU10 827 100-240V 36D ND	50.5 mm	54.5 mm
LEDspot 4-50W GU10 865 100-240V 36D ND	50.5 mm	54.5 mm

Product	D	C
LEDspot50W GU10Kit_R 865 100-240V 36D	50 mm	54 mm

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Información general	
Tapa-base	GU10
Ciclo del interruptor	50,000
Información técnica sobre la luz	
LLMF al final de la vida útil nominal (nominal)	70 %
Operación y aspectos eléctricos	
Tiempo de inicio (nominal)	0.5 s
Equivalente en potencia en vatios	50 W
Mecánica y carcasa	
Forma del foco	PAR16

Información general

Order Code	Full Product Name	Vida útil nominal	Order Code	Full Product Name	Vida útil nominal
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	25,000 hora(s)	929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	25,000 hora(s)
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	25,000 hora(s)	929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	15,000 hora(s)
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	25,000 hora(s)	929001266441	6W (50W) GU10 Warm white Dimmable Spot	25,000 hora(s)

Información técnica sobre la luz

Order Code	Full Product Name	Ángulo de haz (nominal)	Temperatura de color correlacionada (nominal)	Índice de producción de color (IRC)	Código de color	Flujo luminoso (nominal)	Intensidad lumínica
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	36 °	2700 K	80	827	350 lm	540 cd
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	36 °	6500 K	80	865	350 lm	540 cd
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	35 °	3000 K	90	930	400 lm	600 cd
929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	35 °	6500 K	90	965	400 lm	600 cd
929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	36 °	6500 K	80	865	350 lm	600 cd
929001266441	6W (50W) GU10 Warm white Dimmable Spot	35 °	3000 K	90	930	400 lm	600 cd

Operación y aspectos eléctricos

Order Code	Full Product Name	Frecuencia de entrada	Frecuencia de línea	Consumo de energía	Order Code	Full Product Name	Frecuencia de entrada	Frecuencia de línea	Consumo de energía
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	50 a 60 Hz	50 to 60 Hz	4 W	929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	50 a 60 Hz	50 to 60 Hz	5 W
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	50 a 60 Hz	50 to 60 Hz	4 W	929001266441	6W (50W) GU10 Warm white Dimmable Spot	60 Hz	60 Hz	6 W
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	60 Hz	60 Hz	6 W					
929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	50 a 60 Hz	50 to 60 Hz	6 W					

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Temperatura

Order Code	Full Product Name	T° estuche máxima (nominal)
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	70 °C
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	70 °C
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	72 °C

Order Code	Full Product Name	T° estuche máxima (nominal)
929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	72 °C
929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	75 °C
929001266441	6W (50W) GU10 Warm white Dimmable Spot	72 °C

Controles y atenuación

Order Code	Full Product Name	Regulable
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	No
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	No
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	Solo con reguladores de intensidad específicos

Order Code	Full Product Name	Regulable
929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	Solo con reguladores de intensidad específicos
929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	No
929001266441	6W (50W) GU10 Warm white Dimmable Spot	Solo con reguladores de intensidad específicos

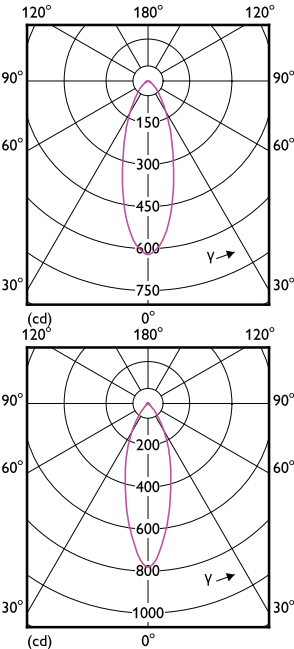
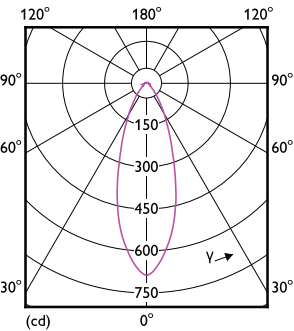
Mecánica y carcasa

Order Code	Full Product Name	Acabado de la luz
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	-
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	-
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	Transpar.

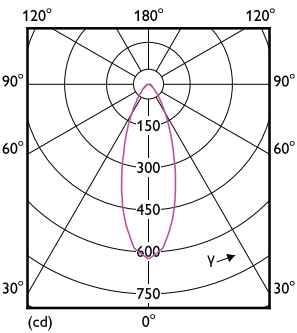
Order Code	Full Product Name	Acabado de la luz
929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	Transpar.
929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	-
929001266441	6W (50W) GU10 Warm white Dimmable Spot	Transpar.

Aprobación y aplicación

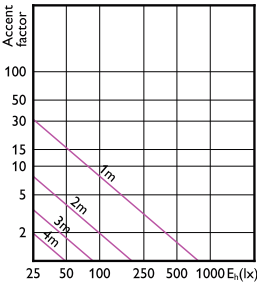
Order Code	Full Product Name	Rango de temperatura ambiente
929002350381	LEDspot 4-50W GU10 827 100-240V 36D ND	-
929002350481	LEDspot 4-50W GU10 865 100-240V 36D ND	-
929001266483	LEDspot GU10 6-50W D 830 35D 120V 3CT/6	-20 a +45 °C
929002055861	LEDspot GU10 6-50W D 865 35D 120V 1PF/6	-20 a +45 °C
929001970941	LEDspot50W GU10Kit_R 865 100-240V 36D	-
929001266441	6W (50W) GU10 Warm white Dimmable Spot	-20 a +45 °C



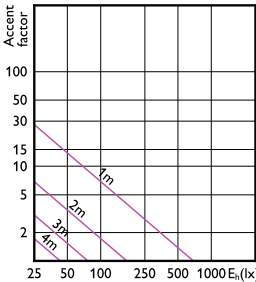
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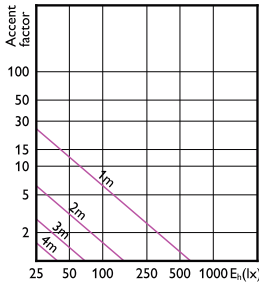
Accent Diagrams



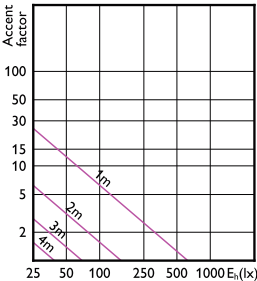
Accent Diagram - LEDspot GU10 6-50W D 865
35D 120V 1PF/6



Accent Diagram - LEDspot GU10 6-50W D 830
35D 120V PF

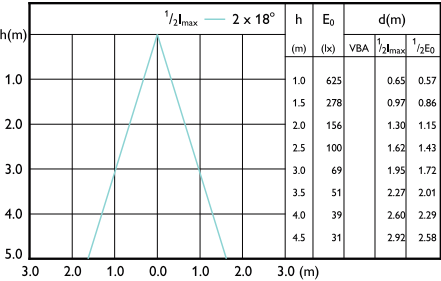


Accent Diagram - LEDspot50W GU10Kit_R 865
100-240V 36D

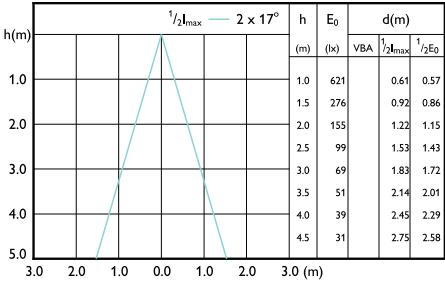


Accent Diagram - LEDspot 4-50W GU10 865
100-240V 36D ND

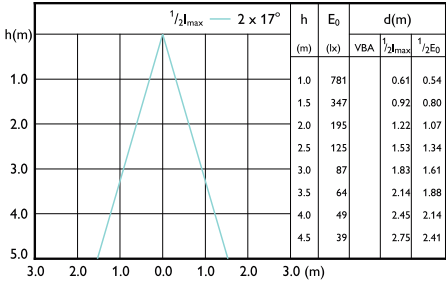
Beam Diagrams



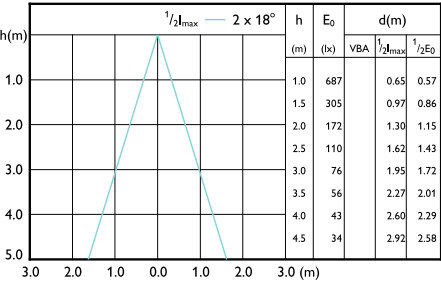
Beam diagram - LEDspot 4-50W GU10 865
100-240V 36D ND



Beam diagram - LEDspot50W GU10Kit_R 865
100-240V 36D



Beam diagram - LEDspot GU10 6-50W D 865
35D 120V 1PF/6



Beam diagram - LEDspot GU10 6-50W D 830
35D 120V PF

