



Tu LED 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

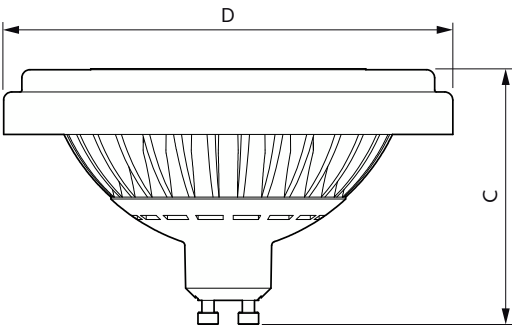
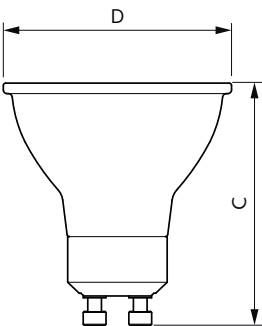
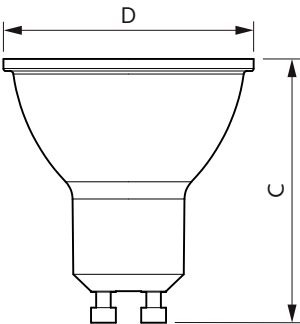


LEDspots CLA PAR16 GU10



LEDspots LATAM1 AR111 GU10

Plano de dimensiones



Product	D	C
LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	50 mm	54 mm
LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	50 mm	54 mm

Product	D	C
LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	50,5 mm	54,5 mm
LEDClassic 70W GU10 827 100-240V 40D ND	50,5 mm	54,5 mm
LEDClassic 70W GU10 865 100-240V 40D ND	50,5 mm	54,5 mm

Product	D	C
LEDspot 70W AR111GU10 827 220-240V 30DND	111 mm	65 mm
LEDspot 70W AR111GU10 865 220-240V 30DND	111 mm	65 mm

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Información general	
Tapa-base	GU10
Ciclo del interruptor	50.000
Información técnica sobre la luz	
Índice de producción de color (IRC)	80
LLMF al final de la vida útil nominal (nominal)	70 %
Operación y aspectos eléctricos	
Frecuencia de entrada	50 a 60 Hz
Frecuencia de línea	50 to 60 Hz
Tiempo de inicio (nominal)	0,5 s
Temperatura	
T° estuche máxima (nominal)	70 °C
Controles y atenuación	
Regulable	No

Información general

Order Code	Full Product Name	Vida útil nominal
929002350471	LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	25.000 hora(s)
929002350519	LEDClassic 70W GU10 827 100-240V 40D ND	25.000 hora(s)
929002350619	LEDClassic 70W GU10 865 100-240V 40D ND	25.000 hora(s)
929002057371	LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	10.000 hora(s)
929002057571	LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	10.000 hora(s)
929002499612	LEDspot 70W AR111GU10 827 220-240V 30DND	25.000 hora(s)
929002499712	LEDspot 70W AR111GU10 865 220-240V 30DND	25.000 hora(s)

Información técnica sobre la luz (1/2)

Order Code	Full Product Name	Ángulo de haz (nominal)	Temperatura de color correlacionada	Código de color	Flujo luminoso
929002350471	LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	36 °	6500 K	865	350 lm
929002350519	LEDClassic 70W GU10 827 100-240V 40D ND	40 °	2700 K	827	525 lm
929002350619	LEDClassic 70W GU10 865 100-240V 40D ND	40 °	6500 K	865	525 lm
929002057371	LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	36 °	2700 K	827	340 lm

Order Code	Full Product Name	Ángulo de haz (nominal)	Temperatura de color correlacionada	Código de color	Flujo luminoso
929002057571	LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	36 °	6500 K	865	370 lm
929002499612	LEDspot 70W AR111GU10 827 220-240V 30DND	30 °	2700 K	827	1.000 lm
929002499712	LEDspot 70W AR111GU10 865 220-240V 30DND	30 °	6500 K	865	1.100 lm

Información técnica sobre la luz (2/2)

Order Code	Full Product Name	Intensidad lumínica (nominal)
929002350471	LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	540 cd
929002350519	LEDClassic 70W GU10 827 100-240V 40D ND	540 cd
929002350619	LEDClassic 70W GU10 865 100-240V 40D ND	540 cd
929002057371	LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	600 cd

Order Code	Full Product Name	Intensidad lumínica (nominal)
929002057571	LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	600 cd
929002499612	LEDspot 70W AR111GU10 827 220-240V 30DND	3.500 cd
929002499712	LEDspot 70W AR111GU10 865 220-240V 30DND	3.500 cd

Operación y aspectos eléctricos

Order Code	Full Product Name	Consumo de energía	Equivalente en potencia en vatios
929002350471	LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	4 W	50 W

Order Code	Full Product Name	Consumo de energía	Equivalente en potencia en vatios
929002350519	LEDClassic 70W GU10 827 100-240V 40D ND	6 W	70 W

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Order Code	Full Product Name	Consumo de energía	Equivalente en potencia en vatios
929002350619	LEDClassic 70W GU10 865 100-240V 40D ND	6 W	70 W
929002057371	LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	3,8 W	50 W
929002057571	LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	3,8 W	50 W

Order Code	Full Product Name	Consumo de energía	Equivalente en potencia en vatios
929002499612	LEDspot 70W AR111GU10 827 220-240V 30DND	12 W	70 W
929002499712	LEDspot 70W AR111GU10 865 220-240V 30DND	12 W	70 W

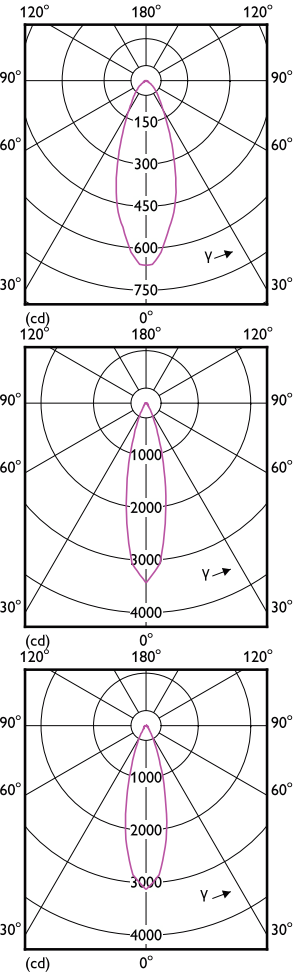
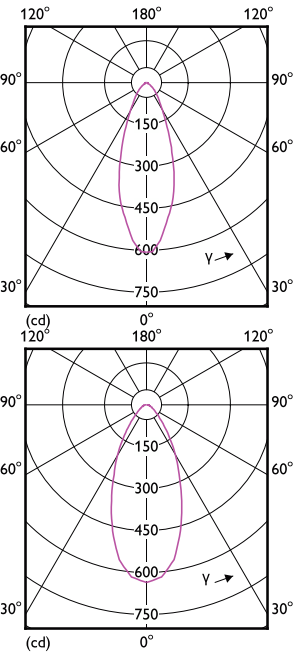
Mecánica y carcasa

Order Code	Full Product Name	Forma del foco
929002350471	LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	PAR16
929002350519	LEDClassic 70W GU10 827 100-240V 40D ND	PAR16
929002350619	LEDClassic 70W GU10 865 100-240V 40D ND	PAR16
929002057371	LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	PAR16

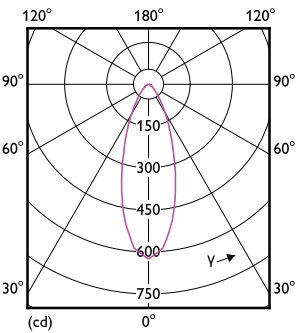
Order Code	Full Product Name	Forma del foco
929002057571	LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	PAR16
929002499612	LEDspot 70W AR111GU10 827 220-240V 30DND	AR111
929002499712	LEDspot 70W AR111GU10 865 220-240V 30DND	AR111

Aprobación y aplicación

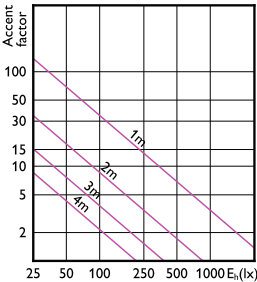
Order Code	Full Product Name	Consumo de energía kWh/1000 h
929002350471	LEDCLA 50W GU10 865 100-240V 36D ND1PF/6	- kWh
929002350519	LEDClassic 70W GU10 827 100-240V 40D ND	-
929002350619	LEDClassic 70W GU10 865 100-240V 40D ND	-
929002057371	LEDspotGU10EcoHome 50W 827 36D HV 1CT/20	- kWh
929002057571	LEDspotGU10EcoHome 50W 865 36D HV 1CT/20	- kWh
929002499612	LEDspot 70W AR111GU10 827 220-240V 30DND	-
929002499712	LEDspot 70W AR111GU10 865 220-240V 30DND	-



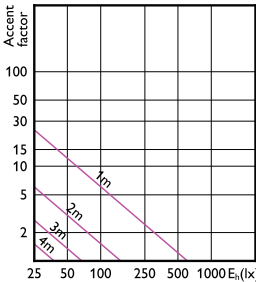
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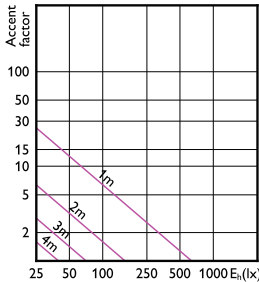
Accent Diagrams



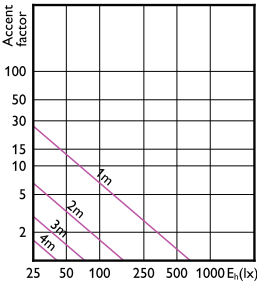
Accent Diagram - LEDspot 70W AR111GU10 827
220-240V 30DND



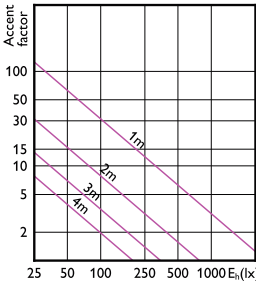
Accent Diagram - LEDspotGU10EcoHome 50W
827 36D HV 1CT/20



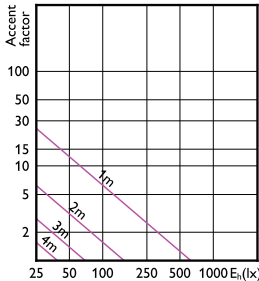
Accent Diagram - LEDClassic 70W GU10 827
100-240V 40D ND



Accent Diagram - LEDspotGU10EcoHome 50W
865 36D HV 1CT/20

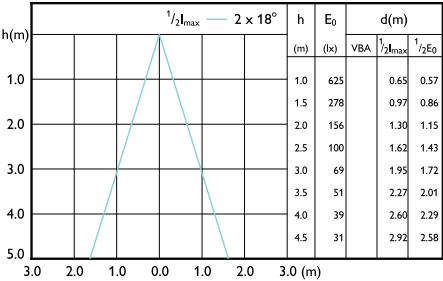


Accent Diagram - LEDspot 70W AR111GU10 865
220-240V 30DND

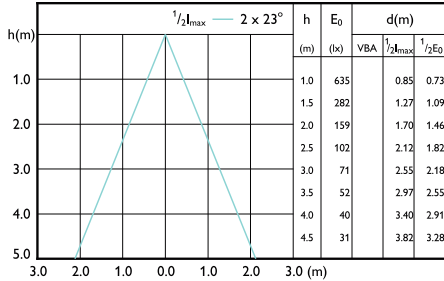


Accent Diagram - LEDCLA 50W GU10 865
100-240V 36D ND1PF/6

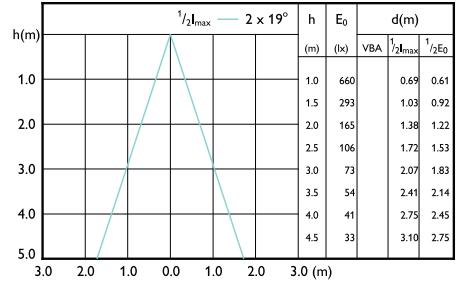
Beam Diagrams



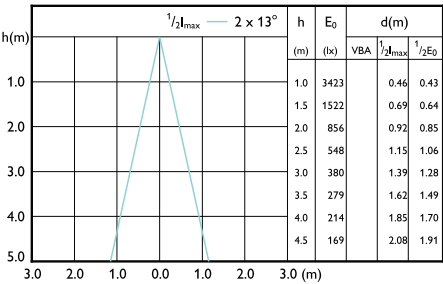
Beam diagram - LEDCLA 50W GU10 865
100-240V 36D ND1PF/6



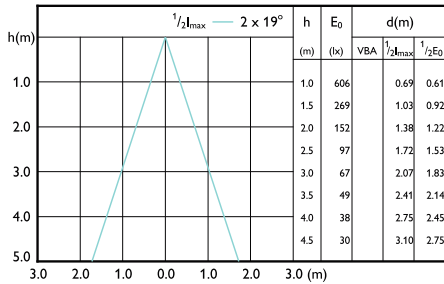
Beam diagram - LEDClassic 70W GU10 827
100-240V 40D ND



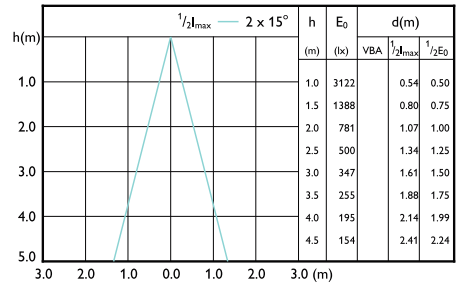
Beam diagram - LEDspotGU10EcoHome 50W
865 36D HV 1CT/20



Beam diagram - LEDspot 70W AR111GU10 827
220-240V 30DND



Beam diagram - LEDspotGU10EcoHome 50W
827 36D HV 1CT/20



Beam diagram - LEDspot 70W AR111GU10 865
220-240V 30DND

