



**Todo lo que le gusta
de un PAR38
halógeno con las
ventajas de los LED.
Haga que su
mercancía o espacio
se destaque sin
ninguna distracción.**

LED PAR38

Los puntos LED de Philips con un solo haz óptico proporcionan un haz limpio que está libre de sombras con ángulos de haz de 8 a 40 grados para adaptarse a todas las aplicaciones de iluminación general.

Beneficios

- Hasta un 80 % de ahorro de energía en comparación con las lámparas halógenas
- Costos de mantenimiento más bajos
- No causa decoloración o daños

LED PAR38

Características

- Vida útil prolongada de hasta 40 000 horas
- Prácticamente no emite luz UV/IR en el haz
- Hasta CRI95
- De 3 a 5 años de garantía limitada
- No contiene mercurio

Aplicaciones

- Hoteles, restaurantes, bares, cafés, recepciones
- Museos, exhibiciones
- Comercio

Versions



Product standard image

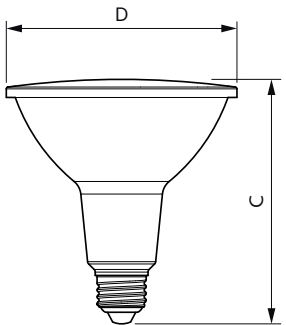
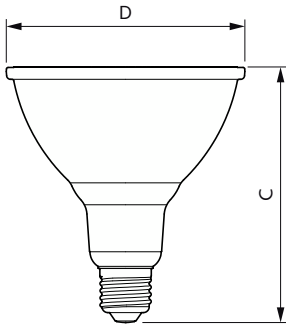


LEDspots EXP NAM PAR38 E26



LEDspots MAS LATAM PAR38 E27

Plano de dimensiones

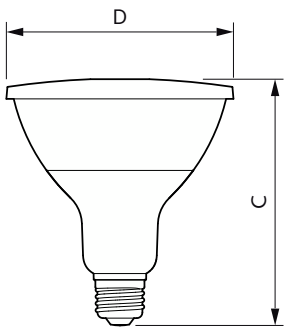
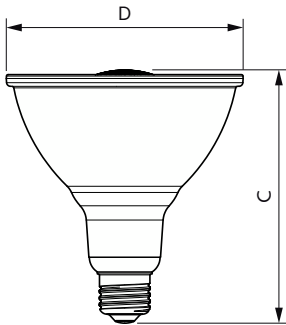


Product	D	C
PAR38 13-120W 930 25D 120V G ULW Dim E27	122 mm	131 mm
PAR38 13-120W 950 25D 120V G ULW Dim E27	122 mm	131 mm

Product	D	C
10PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	123 mm	129 mm
13PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	123 mm	129 mm
13PAR38/COR/950/F25/DIM/P/ULW/T20 6/1FB	123 mm	129 mm
13PAR38/COR/950/F40/DIM/P/ULW/T20 6/1FB	123 mm	129 mm

LED PAR38

Plano de dimensiones



Product

6PAR38/90W/UE/930/40D/D/G/ULW/E26/T20/2P

Product

14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D

D **C**

121 mm 132.5 mm

Información técnica sobre la luz

Índice de producción de color (IRC) 90

LLMF al final de la vida útil nominal
(nominal) 70 %

Operación y aspectos eléctricos

Tiempo de inicio (nominal) 0.5 s

Controles y atenuación

Regulable Solo con reguladores de intensidad específicos

Mecánica y carcasa

Forma del foco PAR38

Información general

Order Code	Full Product Name	Tapa-base	Ciclo del interruptor	Vida útil nominal
929003740803	6PAR38/90W/UE/ 930/40D/D/G/ULW/E26/ T20/2P	E26	50,000	50,000 hora(s)
929003737104	13PAR38/COR/930/F25/DIM/P /ULW/T20 6/1FB	E26	50,000	25,000 hora(s)

Order Code	Full Product Name	Tapa-base	Ciclo del interruptor	Vida útil nominal
929003737504	13PAR38/COR/950/F25/DIM/P /ULW/T20 6/1FB	E26	50,000	25,000 hora(s)
929003737604	13PAR38/COR/950/F40/DIM/P /ULW/T20 6/1FB	E26	50,000	25,000 hora(s)
929003738104	10PAR38/COR/930/F25/DIM/P /ULW/T20 6/1FB	E26	50,000	25,000 hora(s)

LED PAR38

Order Code	Full Product Name	Tapa-base	Ciclo del interruptor	Vida útil nominal
929003753904	14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D	E26	50,000	25,000 hora(s)
929003516512	PAR38 13-120W 930 25D 120V G ULW Dim E27	E27	25,000	25,000 hora(s)

Order Code	Full Product Name	Tapa-base	Ciclo del interruptor	Vida útil nominal
929003516612	PAR38 13-120W 950 25D 120V G ULW Dim E27	E27	25,000	25,000 hora(s)

Información técnica sobre la luz

Order Code	Full Product Name	Ángulo de haz (nominal)	Temperatura de color correlacionada (nominal)	Código de color	Flujo luminoso	Intensidad lumínica (nominal)
929003740803	6PAR38/90W/UE/930/40D/D/G/ULW/E26/T20/2P	40 °	3000 K	930	950 lm	1,600 cd
929003737104	13PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	25 °	3000 K	930	1,300 lm	6,000 cd
929003737504	13PAR38/COR/950/F25/DIM/P/ULW/T20 6/1FB	25 °	5000 K	950	1,300 lm	6,000 cd
929003737604	13PAR38/COR/950/F40/DIM/P/ULW/T20 6/1FB	40 °	5000 K	950	1,300 lm	2,500 cd
929003738104	10PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	25 °	3000 K	930	1,000 lm	4,100 cd
929003753904	14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D	25 °	3000 K	930	1,350 lm	7,000 cd
929003516512	PAR38 13-120W 930 25D 120V G ULW Dim E27	25 °	3000 K	930	1,200 lm	6,000 cd
929003516612	PAR38 13-120W 950 25D 120V G ULW Dim E27	25 °	5000 K	950	1,200 lm	6,000 cd

Operación y aspectos eléctricos

Order Code	Full Product Name	Frecuencia de entrada	Frecuencia de línea	Consumo de energía	Equivalente en potencia en vatios
929003740803	6PAR38/90W/UE / 930/40D/D/G/UL W/E26/T20/2P	50 a 60 Hz	50 to 60 Hz	6 W	90 W
929003737104	13PAR38/COR/93 O/F25/DIM/P/UL W/T20 6/1FB	60 Hz	-	13 W	120 W
929003737504	13PAR38/COR/95 O/F25/DIM/P/UL W/T20 6/1FB	60 Hz	-	13 W	120 W
929003737604	13PAR38/COR/95 O/F40/DIM/P/UL W/T20 6/1FB	60 Hz	-	13 W	120 W

Order Code	Full Product Name	Frecuencia de entrada	Frecuencia de línea	Consumo de energía	Equivalente en potencia en vatios
929003738104	10PAR38/COR/93 O/F25/DIM/P/UL W/T20 6/1FB	60 Hz	-	10 W	90 W
929003753904	14PAR38/ EXPERTCOLOR RETAIL/ F25/930/P/D	60 Hz	-	14 W	120 W
929003516512	PAR38 13-120W 930 25D 120V G ULW Dim E27	50 a 60 Hz	50 to 60 Hz	13 W	120 W
929003516612	PAR38 13-120W 950 25D 120V G ULW Dim E27	50 a 60 Hz	50 to 60 Hz	13 W	120 W

Temperatura

Order Code	Full Product Name	T° estuche máxima (nominal)
929003740803	6PAR38/90W/UE/930/40D/D/G/ULW/E26/ T20/2P	60 °C
929003737104	13PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	85 °C
929003737504	13PAR38/COR/950/F25/DIM/P/ULW/T20 6/1FB	85 °C
929003737604	13PAR38/COR/950/F40/DIM/P/ULW/T20 6/1FB	85 °C

Order Code	Full Product Name	T° estuche máxima (nominal)
929003738104	10PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	80 °C
929003753904	14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D	73 °C
929003516512	PAR38 13-120W 930 25D 120V G ULW Dim E27	75 °C
929003516612	PAR38 13-120W 950 25D 120V G ULW Dim E27	75 °C

Mecánica y carcasa

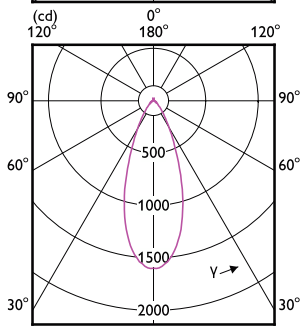
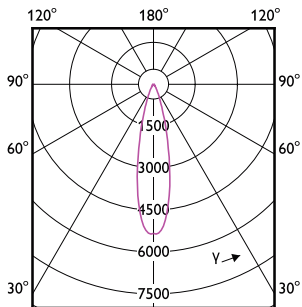
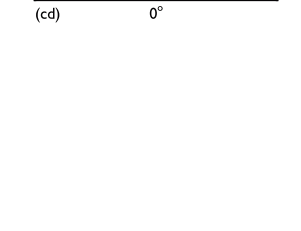
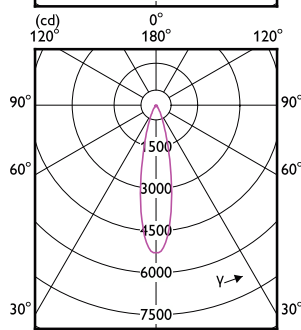
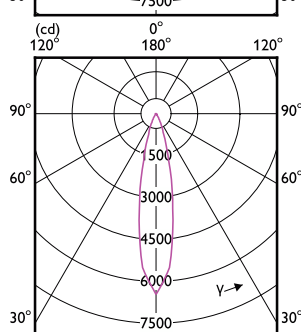
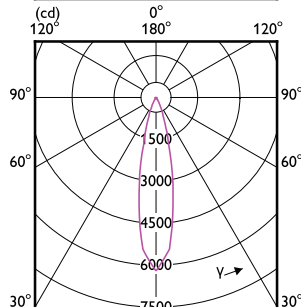
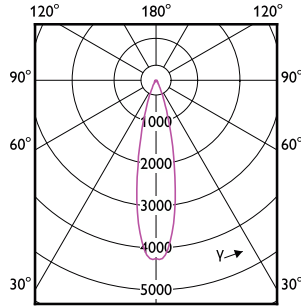
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Order Code	Full Product Name	Acabado de la luz
929003740803	6PAR38/90W/UE/930/40D/D/G/ULW/E26/ T20/2P	Blanco
929003737104	13PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	Transparente
929003737504	13PAR38/COR/950/F25/DIM/P/ULW/T20 6/1FB	Transparente
929003737604	13PAR38/COR/950/F40/DIM/P/ULW/T20 6/1FB	Transparente

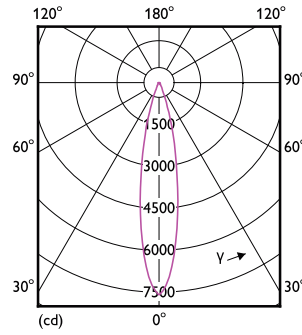
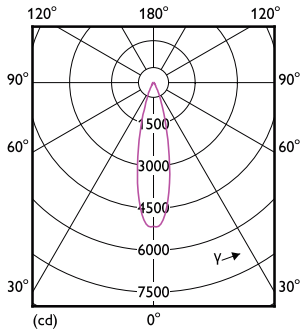
Order Code	Full Product Name	Acabado de la luz
929003738104	10PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	Transparente
929003753904	14PAR38/EXPERTCOLOR RETAIL/F25/930/P/D	Transparente
929003516512	PAR38 13-120W 930 25D 120V G ULW Dim E27	Transparente
929003516612	PAR38 13-120W 950 25D 120V G ULW Dim E27	Transparente

Aprobación y aplicación

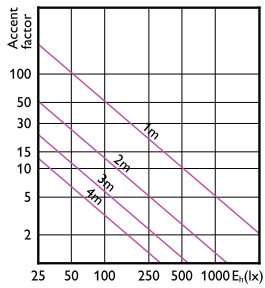
Order Code	Full Product Name	Rango de temperatura ambiente
929003740803	6PAR38/90W/UE/930/40D/D/G/ULW/E26/ T20/2P	-40 a +45 °C
929003737104	13PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	-40 a +45 °C
929003737504	13PAR38/COR/950/F25/DIM/P/ULW/T20 6/1FB	-40 a +45 °C
929003737604	13PAR38/COR/950/F40/DIM/P/ULW/T20 6/1FB	-40 a +45 °C
929003738104	10PAR38/COR/930/F25/DIM/P/ULW/T20 6/1FB	-40 a +45 °C
929003753904	14PAR38/EXPERTCOLOR RETAIL/ F25/930/P/D	-20 a +45 °C
929003516512	PAR38 13-120W 930 25D 120V G ULW Dim E27	-40 °C a 45 °C
929003516612	PAR38 13-120W 950 25D 120V G ULW Dim E27	-40 °C a 45 °C



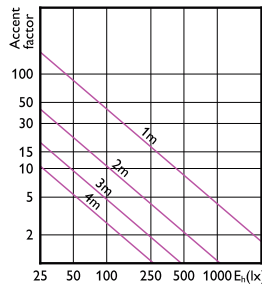
LED PAR38



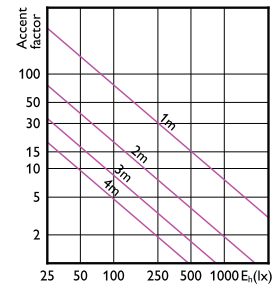
Accent Diagrams



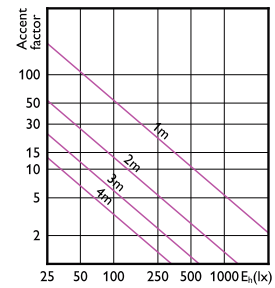
Accent Diagram -
13PAR38/COR/950/F25/DIM/P/ULW/T20
6/1FB



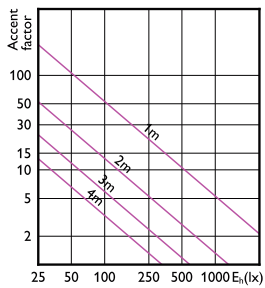
Accent Diagram -
10PAR38/COR/930/F25/DIM/P/ULW/T20
6/1FB



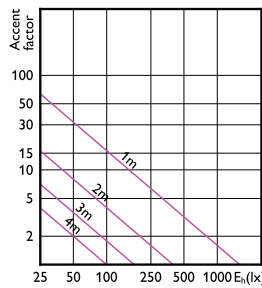
Accent Diagram - 14PAR38/EXPERTCOLOR
RETAIL/F25/930/P/D



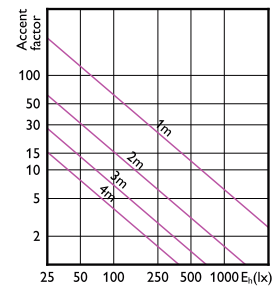
Accent Diagram -
13PAR38/COR/930/F25/DIM/P/ULW/T20
6/1FB



Accent Diagram -
13PAR38/COR/950/F40/DIM/P/ULW/T20
6/1FB



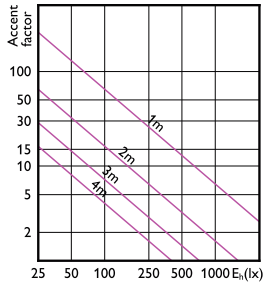
Accent Diagram - 6PAR38/90W/UE/
930/40D/D/G/ULW/E26/T20/2P



Accent Diagram - PAR38 13-120W 950 25D
120V G ULW Dim E27

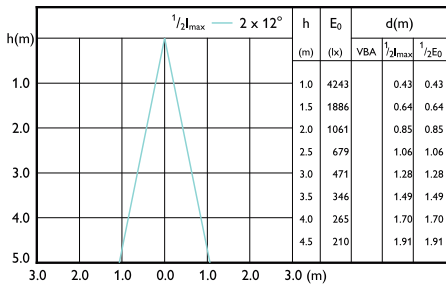
LED PAR38

Accent Diagrams

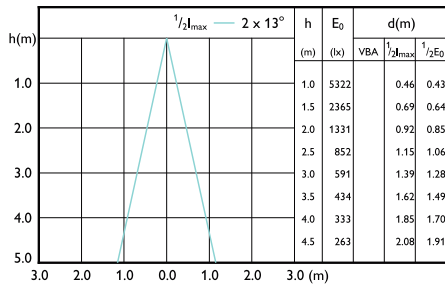


Accent Diagram - PAR38 13-120W 930 25D
120V G ULW Dim E27

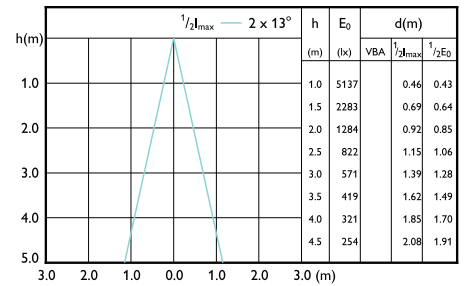
Beam Diagrams



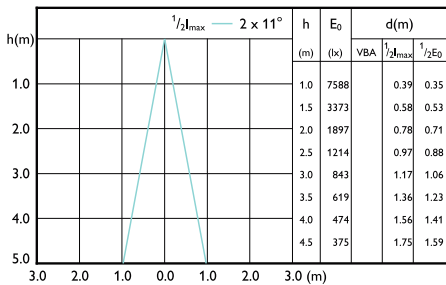
Beam diagram -
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6/1FB



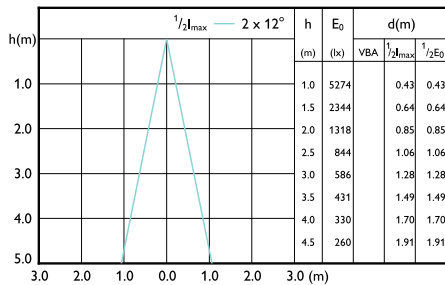
Beam diagram -
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6/1FB



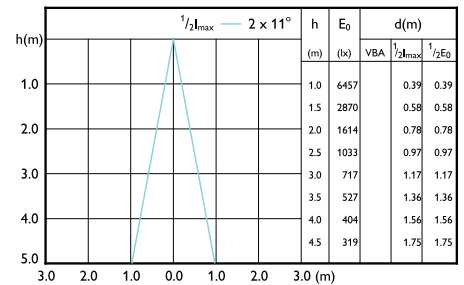
Beam diagram -
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6/1FB



Beam diagram - 14PAR38/EXPERTCOLOR
RETAIL/F25/930/P/D



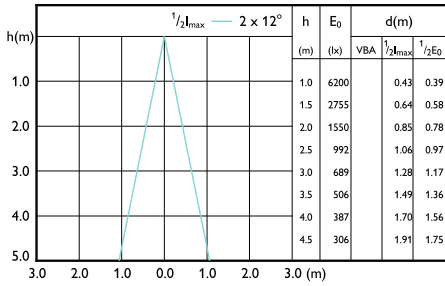
Beam diagram -
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6/1FB



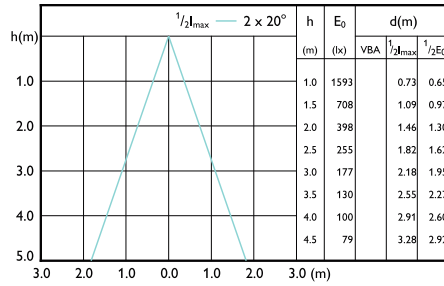
Beam diagram - PAR38 13-120W 930 25D 120V
G ULW Dim E27

LED PAR38

Beam Diagrams



Beam diagram - PAR38 13-120W 950 25D 120V G ULW Dim E27



Beam diagram - 6PAR38/90W/UE/930/40D/D/G/ULW/E26/T20/2P

