



LuxSpace, versión empotrada: alta eficiencia, comodidad visual y elegante diseño

LuxSpace empotrable

Para los clientes los ahorros energéticos son una prioridad. LuxSpace proporciona la combinación perfecta de eficiencia, comodidad y diseño sin renunciar al rendimiento lumínico (uniformidad y buen índice de reproducción cromática). Ofrece una amplia gama de opciones para crear el ambiente deseado, sea cual sea la aplicación.

Beneficios

- Máxima eficacia en toda la gama: hasta 100 lm/W
- Crea una iluminación suave y natural, que garantiza el confort visual
- Perfecta integración con el techo gracias al marco delgado y estrecho; la versión sin marco es ideal para la integración en techos de escayola

LuxSpace empotrable

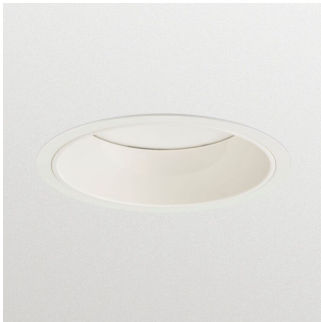
Características

- Gama de cuatro sistemas ópticos: alto brillo, facetado, mate y blanco
- Dos modelos, alto (hasta UGR 19), bajo (hasta UGR 22)
- Temperatura de color: 3.000 o 4.000 K
- Colores de marco: alto brillo metalizado, blanco (RAL9010), gris, negro (RAL9005) de manera estándar (y cualquier otro color RAL posible bajo pedido)
- Versión sin marco disponible
- Versión adosada disponible
- Cumple las normas de iluminación de emergencia central con CC
- Múltiples opciones adicionales: vidrio transparente PG y opal PGO (cara frontal IP54), iluminación de emergencia (batería única 3 horas), vidrio eco suspendidos, intracableado

Aplicaciones

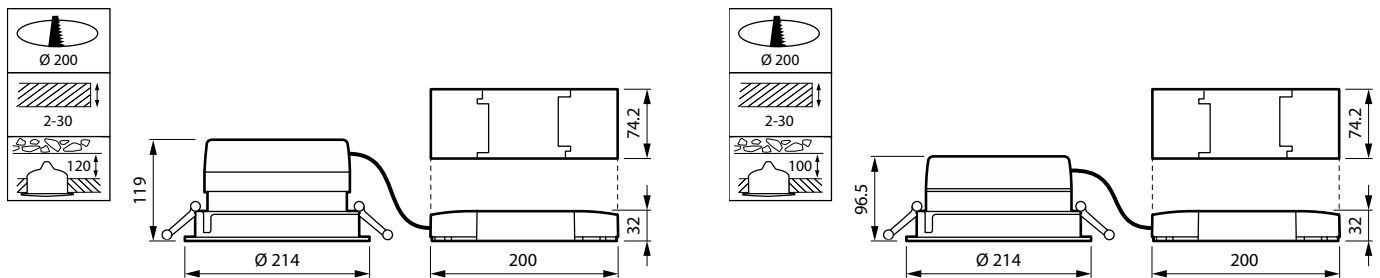
- Oficinas
- Sector minorista
- Hospitales
- Hoteles
- Aeropuertos

Versions

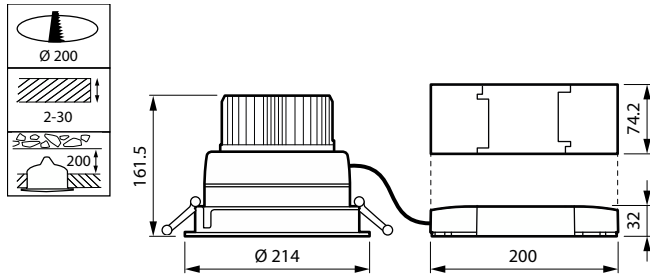


LuxSpace recessed with white reflector

Plano de dimensiones



Plano de dimensiones



Información general

Driver incluido	Sí
Fuente de luz sustituible	No
Número de unidades de equipo	1 unidad
Service tag	Sí

Datos técnicos de la luz

Índice de reproducción cromática (IRC)	>80
Tipo de óptica	-

Operativos y eléctricos

Clase de protección IEC	Seguridad clase II
Tensión de entrada	220 a 240 V
Adecuado para conmutación aleatoria	Sí

Mecánicos y de carcasa

Color de la carcasa	Blanco
Índice de protección frente a choque mecánico	IK02
Código de protección de entrada	IP20

Aprobación y aplicación

Rango de temperatura ambiente	+10 °C a +25 °C
Marca CE	Sí
Marca de inflamabilidad	Para su montaje en superficies normalmente inflamables
Test del hilo incandescente	Temperatura 650 °C, duración 30 s

Rendimiento inicial (conforme con IEC)

Tolerancia de flujo luminoso	+/-10%
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Datos técnicos de la luz

Order Code	Full Product Name	Ángulo del haz de luz	Temperatura de color correlacionada (nom.)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
96964600	DN570B LED12S/830 PSU-E C EW WH	-	3000 K	131 lm/W	1.300 lm
96965300	DN570B LED12S/840 PSU-E C WH	-	4000 K	141 lm/W	1.300 lm
96968400	DN570B LED12S/830 DIA-VLC-E C WH	-	3000 K	131 lm/W	1.300 lm
96969100	DN570B LED12S/840 DIA-VLC-E C WH	-	4000 K	141 lm/W	1.300 lm
96972100	DN570B LED20S/830 PSU-E C WH	-	3000 K	134 lm/W	2.200 lm
96973800	DN570B LED20S/840 PSU-E C WH	-	4000 K	149 lm/W	2.200 lm
96988200	DN570B LED20S/830 DIA-VLC-E C WH	-	3000 K	134 lm/W	2.200 lm
96989900	DN570B LED20S/840 DIA-VLC-E C WH	-	4000 K	149 lm/W	2.200 lm
96998100	DN570B LED24S/830 PSU-E C WH	-	3000 K	130 lm/W	2.600 lm
96999800	DN570B LED24S/840 PSU-E C WH	-	4000 K	141 lm/W	2.600 lm
97002400	DN570B LED24S/830 DIA-VLC-E C WH	-	3000 K	130 lm/W	2.600 lm
97003100	DN570B LED24S/840 DIA-VLC-E C WH	-	4000 K	141 lm/W	2.600 lm
97014700	DN570B LED40S/830 PSU-E C WH	-	3000 K	133 lm/W	4.400 lm
97015400	DN570B LED40S/840 PSU-E C WH	-	4000 K	147 lm/W	4.400 lm
97018500	DN570B LED40S/830 DIA-VLC-E C WH	-	3000 K	133 lm/W	4.400 lm
97019200	DN570B LED40S/840 DIA-VLC-E C WH	-	4000 K	147 lm/W	4.400 lm

Order Code	Full Product Name	Ángulo del haz de fuente de luz	Temperatura de color correlacionada (nom.)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
97030700	DN570B LED40S/TWH PSD-E C WH	- °	Tunable white 2700-6500 K	100 lm/W	3.100 lm
97032100	DN570B LED60S/830 PSU-E C WH	-	3000 K	129 lm/W	6.200 lm
97033800	DN570B LED60S/840 PSU-E C WH	-	4000 K	141 lm/W	6.200 lm
97034500	DN570B LED60S/830 DIA-VLC-E C WH	-	3000 K	129 lm/W	6.200 lm
97035200	DN570B LED60S/840 DIA-VLC-E C WH	-	4000 K	141 lm/W	6.200 lm
96987500	DN570B LED20S/840 PSU-E WR WH	-	4000 K	149 lm/W	2.200 lm
96966000	DN571B LED12S/830 PSU-E C WH	-	3000 K	131 lm/W	1.300 lm
96967700	DN571B LED12S/840 PSU-E C WH	-	4000 K	141 lm/W	1.300 lm
96970700	DN571B LED12S/830 DIA-VLC-E C WH	-	3000 K	131 lm/W	1.300 lm
96971400	DN571B LED12S/840 DIA-VLC-E C WH	-	4000 K	141 lm/W	1.300 lm
96976900	DN571B LED20S/830 PSU-E C WH	-	3000 K	134 lm/W	2.200 lm
96977600	DN571B LED20S/840 PSU-E C WH	-	4000 K	149 lm/W	2.200 lm
96994300	DN571B LED20S/830 DIA-VLC-E C WH	-	3000 K	134 lm/W	2.200 lm
96995000	DN571B LED20S/840 DIA-VLC-E C WH	-	4000 K	149 lm/W	2.200 lm
97000000	DN571B LED24S/830 PSU-E C WH	-	3000 K	130 lm/W	2.600 lm
97001700	DN571B LED24S/840 PSU-E C WH	-	4000 K	141 lm/W	2.600 lm
97004800	DN571B LED24S/830 DIA-VLC-E C WH	-	3000 K	130 lm/W	2.600 lm
97005500	DN571B LED24S/840 DIA-VLC-E C WH	-	4000 K	141 lm/W	2.600 lm
97016100	DN571B LED40S/830 PSU-E C WH	-	3000 K	133 lm/W	4.400 lm
97017800	DN571B LED40S/840 PSU-E C WH	-	4000 K	147 lm/W	4.400 lm
97020800	DN571B LED40S/830 DIA-VLC-E C WH	-	3000 K	133 lm/W	4.400 lm
97021500	DN571B LED40S/840 DIA-VLC-E C WH	-	4000 K	147 lm/W	4.400 lm
97031400	DN571B LED40S/TWH PSD-E C WH	- °	Tunable white 2700-6500 K	100 lm/W	3.100 lm

Operativos y eléctricos

LuxSpace empotrable

Order Code	Full Product Name	Line Frequency	Consumo de	
			energía	
96964600	DN570B LED12S/830 PSU-E C EW WH	50 to 60 Hz	9,9 W	
96965300	DN570B LED12S/840 PSU-E C WH	50 to 60 Hz	9,2 W	
96968400	DN570B LED12S/830 DIA-VLC-E C WH	50 to 60 Hz	9,9 W	
96969100	DN570B LED12S/840 DIA-VLC-E C WH	50 to 60 Hz	9,2 W	
96972100	DN570B LED20S/830 PSU-E C WH	50 to 60 Hz	16,4 W	
96973800	DN570B LED20S/840 PSU-E C WH	50 to 60 Hz	14,8 W	
96988200	DN570B LED20S/830 DIA-VLC-E C WH	50 to 60 Hz	16,4 W	
96989900	DN570B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W	
96998100	DN570B LED24S/830 PSU-E C WH	0/50/60 Hz	20 W	
96999800	DN570B LED24S/840 PSU-E C WH	50 to 60 Hz	18,4 W	
97002400	DN570B LED24S/830 DIA-VLC-E C WH	50 to 60 Hz	20 W	
97003100	DN570B LED24S/840 DIA-VLC-E C WH	50 to 60 Hz	18,4 W	
97014700	DN570B LED40S/830 PSU-E C WH	0/50/60 Hz	33 W	
97015400	DN570B LED40S/840 PSU-E C WH	0/50/60 Hz	30 W	
97018500	DN570B LED40S/830 DIA-VLC-E C WH	50 to 60 Hz	33 W	
97019200	DN570B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W	
97030700	DN570B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W	
97032100	DN570B LED60S/830 PSU-E C WH	50 to 60 Hz	48 W	
97033800	DN570B LED60S/840 PSU-E C WH	50 to 60 Hz	44 W	

Order Code	Full Product Name	Line Frequency	Consumo de	
			energía	
97034500	DN570B LED60S/830 DIA-VLC-E C WH	50 to 60 Hz	48 W	
97035200	DN570B LED60S/840 DIA-VLC-E C WH	50 to 60 Hz	44 W	
96987500	DN570B LED20S/840 PSU-E WR WH	50 to 60 Hz	14,8 W	
96966000	DN571B LED12S/830 PSU-E C WH	50 to 60 Hz	9,9 W	
96967700	DN571B LED12S/840 PSU-E C WH	50 to 60 Hz	9,2 W	
96970700	DN571B LED12S/830 DIA-VLC-E C WH	50 to 60 Hz	9,9 W	
96971400	DN571B LED12S/840 DIA-VLC-E C WH	50 to 60 Hz	9,2 W	
96976900	DN571B LED20S/830 PSU-E C WH	50 to 60 Hz	16,4 W	
96977600	DN571B LED20S/840 PSU-E C WH	50 to 60 Hz	14,8 W	
96994300	DN571B LED20S/830 DIA-VLC-E C WH	50 to 60 Hz	16,4 W	
96995000	DN571B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W	
97000000	DN571B LED24S/830 PSU-E C WH	0/50/60 Hz	20 W	
97001700	DN571B LED24S/840 PSU-E C WH	50 to 60 Hz	18,4 W	
97004800	DN571B LED24S/830 DIA-VLC-E C WH	50 to 60 Hz	20 W	
97005500	DN571B LED24S/840 DIA-VLC-E C WH	50 to 60 Hz	18,4 W	
97016100	DN571B LED40S/830 PSU-E C WH	50 to 60 Hz	33 W	
97017800	DN571B LED40S/840 PSU-E C WH	50 to 60 Hz	30 W	
97020800	DN571B LED40S/830 DIA-VLC-E C WH	50 to 60 Hz	33 W	
97021500	DN571B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W	
97031400	DN571B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W	

Controles y regulación

Order Code	Full Product Name	Nivel máximo de	
		Regulable	atenuación
96964600	DN570B LED12S/830 PSU-E C EW WH	No	-
96965300	DN570B LED12S/840 PSU-E C WH	No	-
96968400	DN570B LED12S/830 DIA-VLC-E C WH	Sí	1%
96969100	DN570B LED12S/840 DIA-VLC-E C WH	Sí	1%
96972100	DN570B LED20S/830 PSU-E C WH	No	-
96973800	DN570B LED20S/840 PSU-E C WH	No	-
96988200	DN570B LED20S/830 DIA-VLC-E C WH	Sí	1%
96989900	DN570B LED20S/840 DIA-VLC-E C WH	Sí	1%
96998100	DN570B LED24S/830 PSU-E C WH	No	No aplicable
96999800	DN570B LED24S/840 PSU-E C WH	No	-
97002400	DN570B LED24S/830 DIA-VLC-E C WH	Sí	1%
97003100	DN570B LED24S/840 DIA-VLC-E C WH	Sí	1%
97014700	DN570B LED40S/830 PSU-E C WH	No	No aplicable
97015400	DN570B LED40S/840 PSU-E C WH	No	No aplicable
97018500	DN570B LED40S/830 DIA-VLC-E C WH	Sí	1%
97019200	DN570B LED40S/840 DIA-VLC-E C WH	Sí	1%
97030700	DN570B LED40S/TWH PSD-E C WH	Sí	1%
97032100	DN570B LED60S/830 PSU-E C WH	No	-
97033800	DN570B LED60S/840 PSU-E C WH	No	-
97034500	DN570B LED60S/830 DIA-VLC-E C WH	Sí	1%

Order Code	Full Product Name	Nivel máximo de	
		Regulable	atenuación
97035200	DN570B LED60S/840 DIA-VLC-E C WH	Sí	1%
96987500	DN570B LED20S/840 PSU-E WR WH	No	-
96966000	DN571B LED12S/830 PSU-E C WH	No	-
96967700	DN571B LED12S/840 PSU-E C WH	No	-
96970700	DN571B LED12S/830 DIA-VLC-E C WH	Sí	1%
96971400	DN571B LED12S/840 DIA-VLC-E C WH	Sí	1%
96976900	DN571B LED20S/830 PSU-E C WH	No	-
96977600	DN571B LED20S/840 PSU-E C WH	No	-
96994300	DN571B LED20S/830 DIA-VLC-E C WH	Sí	1%
96995000	DN571B LED20S/840 DIA-VLC-E C WH	Sí	1%
97000000	DN571B LED24S/830 PSU-E C WH	No	No aplicable
97001700	DN571B LED24S/840 PSU-E C WH	No	-
97004800	DN571B LED24S/830 DIA-VLC-E C WH	Sí	1%
97005500	DN571B LED24S/840 DIA-VLC-E C WH	Sí	1%
97016100	DN571B LED40S/830 PSU-E C WH	No	-
97017800	DN571B LED40S/840 PSU-E C WH	No	-
97020800	DN571B LED40S/830 DIA-VLC-E C WH	Sí	1%
97021500	DN571B LED40S/840 DIA-VLC-E C WH	Sí	1%
97031400	DN571B LED40S/TWH PSD-E C WH	Sí	1%

Aprobación y aplicación

Order Code	Full Product Name	Certificado ENEC	Valor de efecto estroboscópico (SVM)
96964600	DN570B LED12S/830 PSU-E C EW WH	Certificado ENEC	-
96965300	DN570B LED12S/840 PSU-E C WH	Certificado ENEC	-
96968400	DN570B LED12S/830 DIA-VLC-E C WH	Certificado ENEC	-
96969100	DN570B LED12S/840 DIA-VLC-E C WH	Certificado ENEC	-
96972100	DN570B LED20S/830 PSU-E C WH	Certificado ENEC	-
96973800	DN570B LED20S/840 PSU-E C WH	Certificado ENEC	-
96988200	DN570B LED20S/830 DIA-VLC-E C WH	Certificado ENEC	-
96989900	DN570B LED20S/840 DIA-VLC-E C WH	Certificado ENEC	-
96998100	DN570B LED24S/830 PSU-E C WH	Certificado ENEC	0,4
96999800	DN570B LED24S/840 PSU-E C WH	Certificado ENEC	-
97002400	DN570B LED24S/830 DIA-VLC-E C WH	Certificado ENEC	-
97003100	DN570B LED24S/840 DIA-VLC-E C WH	Certificado ENEC	-
97014700	DN570B LED40S/830 PSU-E C WH	Certificado ENEC	0,4
97015400	DN570B LED40S/840 PSU-E C WH	Certificado ENEC	0,4
97018500	DN570B LED40S/830 DIA-VLC-E C WH	Certificado ENEC	-
97019200	DN570B LED40S/840 DIA-VLC-E C WH	Certificado ENEC	-
97030700	DN570B LED40S/TWH PSD-E C WH	-	-
97032100	DN570B LED60S/830 PSU-E C WH	Certificado ENEC	-
97033800	DN570B LED60S/840 PSU-E C WH	Certificado ENEC	-
97034500	DN570B LED60S/830 DIA-VLC-E C WH	Certificado ENEC	-

Order Code	Full Product Name	Certificado ENEC	Valor de efecto estroboscópico (SVM)
97035200	DN570B LED60S/840 DIA-VLC-E C WH	Certificado ENEC	-
96987500	DN570B LED20S/840 PSU-E WR WH	Certificado ENEC	-
96966000	DN571B LED12S/830 PSU-E C WH	Certificado ENEC	-
96967700	DN571B LED12S/840 PSU-E C WH	Certificado ENEC	-
96970700	DN571B LED12S/830 DIA-VLC-E C WH	Certificado ENEC	-
96971400	DN571B LED12S/840 DIA-VLC-E C WH	Certificado ENEC	-
96976900	DN571B LED20S/830 PSU-E C WH	Certificado ENEC	-
96977600	DN571B LED20S/840 PSU-E C WH	Certificado ENEC	-
96994300	DN571B LED20S/830 DIA-VLC-E C WH	Certificado ENEC	-
96995000	DN571B LED20S/840 DIA-VLC-E C WH	Certificado ENEC	-
97000000	DN571B LED24S/830 PSU-E C WH	Certificado ENEC	0,4
97001700	DN571B LED24S/840 PSU-E C WH	Certificado ENEC	-
97004800	DN571B LED24S/830 DIA-VLC-E C WH	Certificado ENEC	-
97005500	DN571B LED24S/840 DIA-VLC-E C WH	Certificado ENEC	-
97016100	DN571B LED40S/830 PSU-E C WH	Certificado ENEC	-
97017800	DN571B LED40S/840 PSU-E C WH	Certificado ENEC	-
97020800	DN571B LED40S/830 DIA-VLC-E C WH	Certificado ENEC	-
97021500	DN571B LED40S/840 DIA-VLC-E C WH	Certificado ENEC	-
97031400	DN571B LED40S/TWH PSD-E C WH	-	-

Rendimiento inicial (conforme con IEC)

Order Code	Full Product Name	Cromaticidad inicial
96964600	DN570B LED12S/830 PSU-E C EW WH	(0.43, 0.40) SDCM≤2
96965300	DN570B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96968400	DN570B LED12S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
96969100	DN570B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
96972100	DN570B LED20S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
96973800	DN570B LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96988200	DN570B LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
96989900	DN570B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
96998100	DN570B LED24S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
96999800	DN570B LED24S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97002400	DN570B LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97003100	DN570B LED24S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97014700	DN570B LED40S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2

Order Code	Full Product Name	Cromaticidad inicial
97015400	DN570B LED40S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97018500	DN570B LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97019200	DN570B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97030700	DN570B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≤4
97032100	DN570B LED60S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97033800	DN570B LED60S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97034500	DN570B LED60S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97035200	DN570B LED60S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
96987500	DN570B LED20S/840 PSU-E WR WH	(0.38, 0.38) SDCM≤2
96966000	DN571B LED12S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
96967700	DN571B LED12S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96970700	DN571B LED12S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
96971400	DN571B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2

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Order Code	Full Product Name	Cromaticidad inicial
96976900	DN571B LED20S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
96977600	DN571B LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
96994300	DN571B LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
96995000	DN571B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97000000	DN571B LED24S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97001700	DN571B LED24S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97004800	DN571B LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2

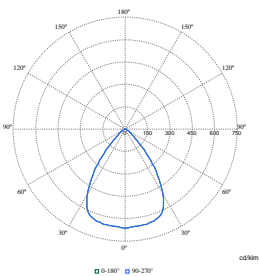
Order Code	Full Product Name	Cromaticidad inicial
97005500	DN571B LED24S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97016100	DN571B LED40S/830 PSU-E C WH	(0.43, 0.40) SDCM≤2
97017800	DN571B LED40S/840 PSU-E C WH	(0.38, 0.38) SDCM≤2
97020800	DN571B LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
97021500	DN571B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
97031400	DN571B LED40S/TWH PSD-E C WH	(0.307, 0.326) SDCM≤4

Datos de producto

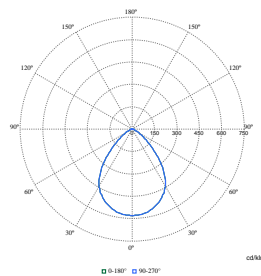
Order Code	Full Product Name	Código de gama de producto
96964600	DN570B LED12S/830 PSU-E C EW WH	DN570B
96965300	DN570B LED12S/840 PSU-E C WH	DN570B
96968400	DN570B LED12S/830 DIA-VLC-E C WH	DN570B
96969100	DN570B LED12S/840 DIA-VLC-E C WH	DN570B
96972100	DN570B LED20S/830 PSU-E C WH	DN570B
96973800	DN570B LED20S/840 PSU-E C WH	DN570B
96988200	DN570B LED20S/830 DIA-VLC-E C WH	DN570B
96989900	DN570B LED20S/840 DIA-VLC-E C WH	DN570B
96998100	DN570B LED24S/830 PSU-E C WH	DN570B
96999800	DN570B LED24S/840 PSU-E C WH	DN570B
97002400	DN570B LED24S/830 DIA-VLC-E C WH	DN570B
97003100	DN570B LED24S/840 DIA-VLC-E C WH	DN570B
97014700	DN570B LED40S/830 PSU-E C WH	DN570B
97015400	DN570B LED40S/840 PSU-E C WH	DN570B
97018500	DN570B LED40S/830 DIA-VLC-E C WH	DN570B
97019200	DN570B LED40S/840 DIA-VLC-E C WH	DN570B
97030700	DN570B LED40S/TWH PSD-E C WH	DN570B
97032100	DN570B LED60S/830 PSU-E C WH	DN570B
97033800	DN570B LED60S/840 PSU-E C WH	DN570B
97034500	DN570B LED60S/830 DIA-VLC-E C WH	DN570B

Order Code	Full Product Name	Código de gama de producto
97035200	DN570B LED60S/840 DIA-VLC-E C WH	DN570B
96987500	DN570B LED20S/840 PSU-E WR WH	DN570B
96966000	DN571B LED12S/830 PSU-E C WH	DN571B
96967700	DN571B LED12S/840 PSU-E C WH	DN571B
96970700	DN571B LED12S/830 DIA-VLC-E C WH	DN571B
96971400	DN571B LED12S/840 DIA-VLC-E C WH	DN571B
96976900	DN571B LED20S/830 PSU-E C WH	DN571B
96977600	DN571B LED20S/840 PSU-E C WH	DN571B
96994300	DN571B LED20S/830 DIA-VLC-E C WH	DN571B
96995000	DN571B LED20S/840 DIA-VLC-E C WH	DN571B
97000000	DN571B LED24S/830 PSU-E C WH	DN571B
97001700	DN571B LED24S/840 PSU-E C WH	DN571B
97004800	DN571B LED24S/830 DIA-VLC-E C WH	DN571B
97005500	DN571B LED24S/840 DIA-VLC-E C WH	DN571B
97016100	DN571B LED40S/830 PSU-E C WH	DN571B
97017800	DN571B LED40S/840 PSU-E C WH	DN571B
97020800	DN571B LED40S/830 DIA-VLC-E C WH	DN571B
97021500	DN571B LED40S/840 DIA-VLC-E C WH	DN571B
97031400	DN571B LED40S/TWH PSD-E C WH	DN571B

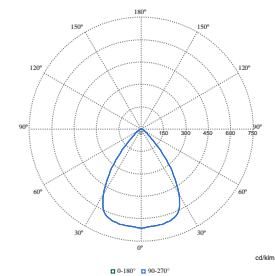
Polar Wide Diagrams



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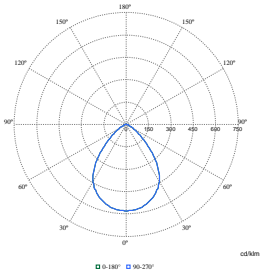


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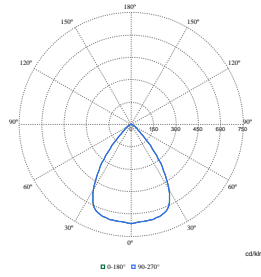


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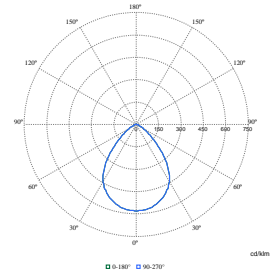
Polar Wide Diagrams



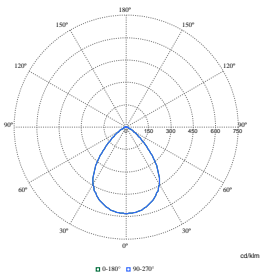
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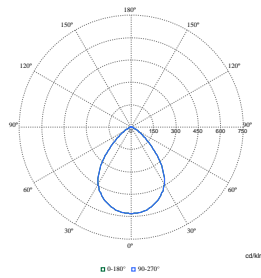
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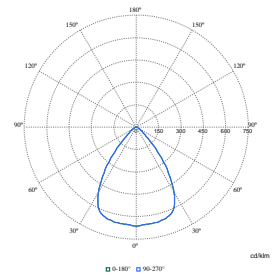
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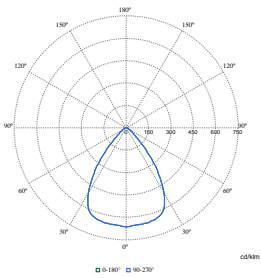
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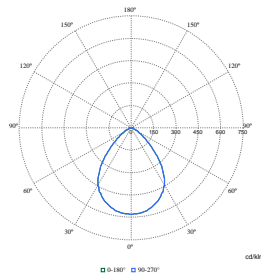
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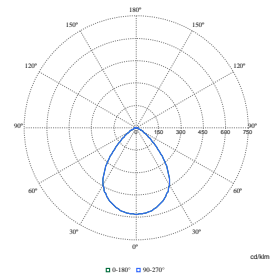
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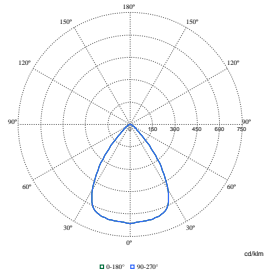


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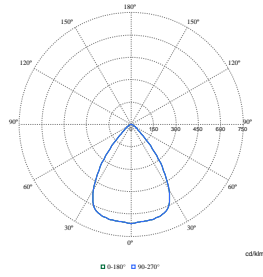


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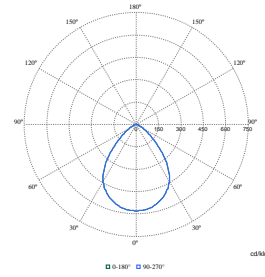
Polar Wide Diagrams



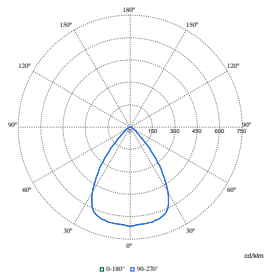
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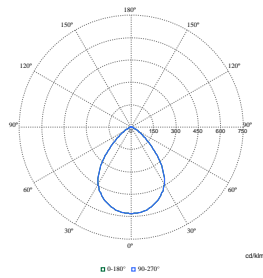
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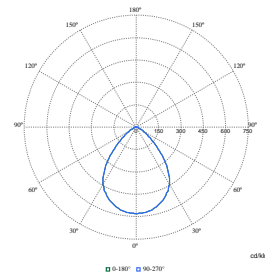
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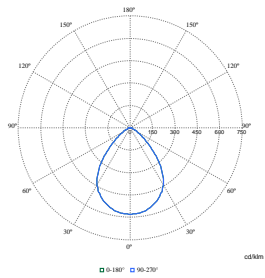
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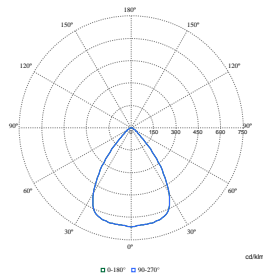
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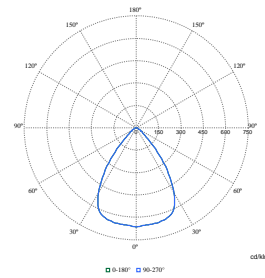
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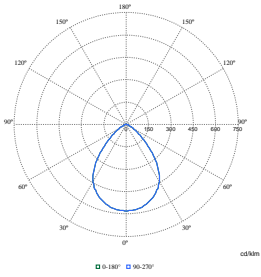


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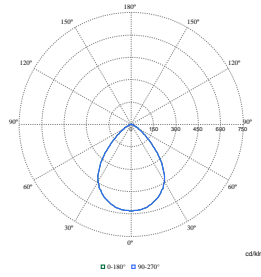


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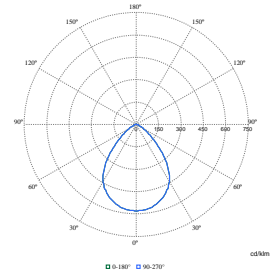
Polar Wide Diagrams



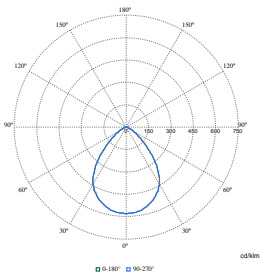
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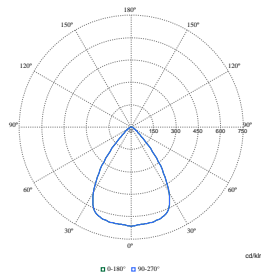
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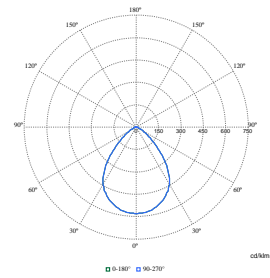
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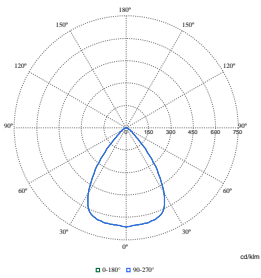
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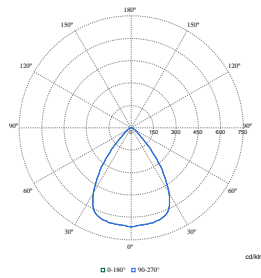
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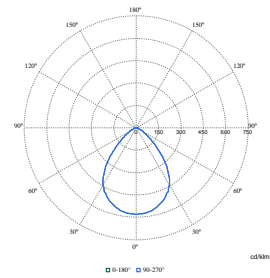
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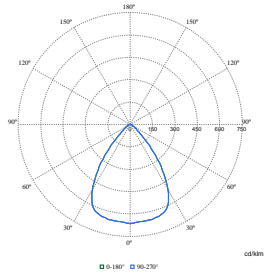


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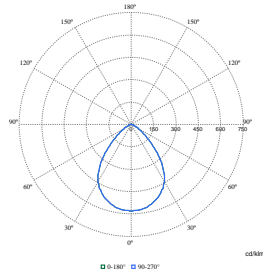


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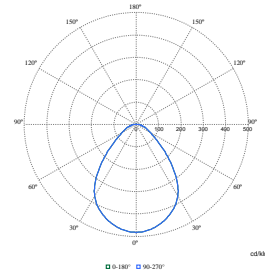
Polar Wide Diagrams



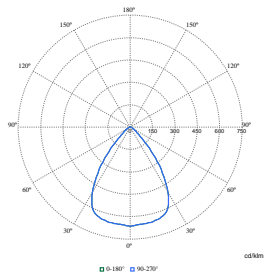
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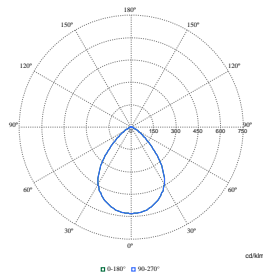
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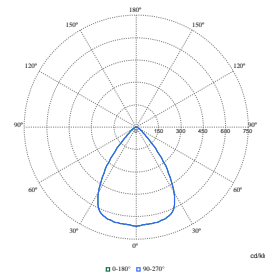
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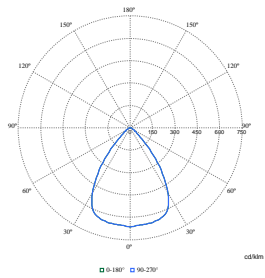
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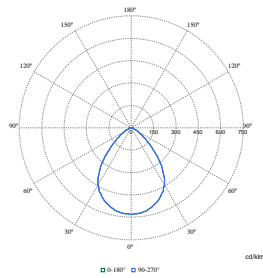
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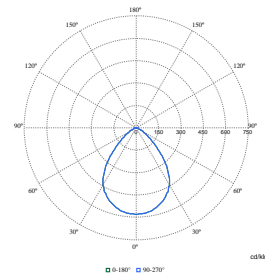
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