



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

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

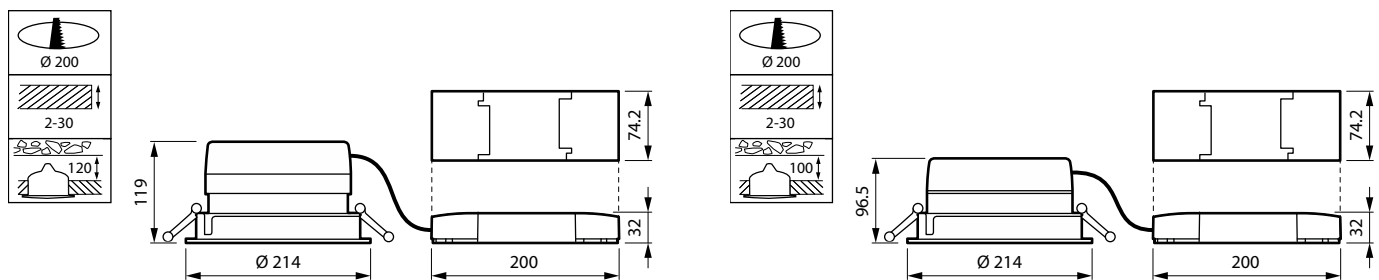
- Oficinas
- Sector minorista
- Hospitales
- Hoteles
- Aeropuertos

Versions

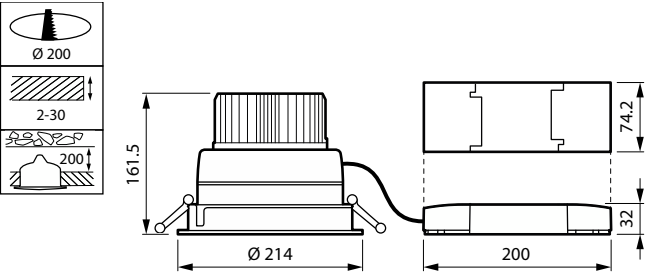


LuxSpace recessed with white reflector

Plano de dimensiones



Plano de dimensiones



Información general	
Marca CE	Sí
Driver incluido	Sí
Marca de inflamabilidad	Para su montaje en superficies normalmente inflamables
Fuente de luz sustituible	No
Número de unidades de equipo	1 unidad
Datos técnicos de la luz	
Índice de reproducción cromática (IRC)	>80
Tipo de óptica	-
Operativos y eléctricos	
Tensión de entrada	220 a 240 V
Temperatura	
Rango de temperatura ambiente	+10 °C a +25 °C
Mecánicos y de carcasa	
Color de la carcasa	Blanco
Aprobación y aplicación	
Clase de protección IEC	Seguridad clase II
Índice de protección frente a choque mecánico	IK02
Rendimiento inicial (conforme con IEC)	
Tolerancia de flujo luminoso	+/-10%
Condiciones de aplicación	
Adecuado para conmutación aleatoria	Sí

Información general

		Certificado		Código de gama de producto
Order Code	Full Product Name	ENEC	Test del hilo incandescente	
96964600	DN570B LED12S/830 PSU-E C EW WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96965300	DN570B LED12S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96968400	DN570B LED12S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96969100	DN570B LED12S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96972100	DN570B LED20S/830 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96973800	DN570B LED20S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96981300	DN570B LED20S/840 PSU-E C PG WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96988200	DN570B LED20S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96989900	DN570B LED20S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96998100	DN570B LED24S/830 PSU-E C WH	Certificado ENEC	Temperatura 650 °C, duración 30 s	DN570B
96999800	DN570B LED24S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97002400	DN570B LED24S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97003100	DN570B LED24S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97014700	DN570B LED40S/830 PSU-E C WH	Certificado ENEC	Temperatura 650 °C, duración 30 s	DN570B
97015400	DN570B LED40S/840 PSU-E C WH	Certificado ENEC	Temperatura 650 °C, duración 30 s	DN570B
97018500	DN570B LED40S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97019200	DN570B LED40S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B

Order Code	Full Product Name	Certificado		Código de gama de producto
		ENEC	Test del hilo incandescente	
97030700	DN570B LED40S/TWH PSD-E C WH	-	Temperatura 850 °C, duración 5 s	DN570B
97032100	DN570B LED60S/830 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97033800	DN570B LED60S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97034500	DN570B LED60S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
97035200	DN570B LED60S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96987500	DN570B LED20S/840 PSU-E WR WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN570B
96966000	DN571B LED12S/830 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96967700	DN571B LED12S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96970700	DN571B LED12S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96971400	DN571B LED12S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96976900	DN571B LED20S/830 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96977600	DN571B LED20S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96994300	DN571B LED20S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
96995000	DN571B LED20S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97000000	DN571B LED24S/830 PSU-E C WH	Certificado ENEC	Temperatura 650 °C, duración 30 s	DN571B
97001700	DN571B LED24S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97004800	DN571B LED24S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97005500	DN571B LED24S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97016100	DN571B LED40S/830 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97017800	DN571B LED40S/840 PSU-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97020800	DN571B LED40S/830 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97021500	DN571B LED40S/840 DIA-VLC-E C WH	Certificado ENEC	Temperatura 850 °C, duración 5 s	DN571B
97031400	DN571B LED40S/TWH PSD-E C WH	-	Temperatura 850 °C, duración 5 s	DN571B

Datos técnicos de la luz (1/2)

LuxSpace empotrable

Order Code	Full Product Name	Ángulo de haz de la fuente 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
96981300	DN570B LED20S/840 PSU-E C PG 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

Order Code	Full Product Name	Ángulo de haz de la fuente de luz	Temperatura de color correlacionada (Nom)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
97019200	DN570B LED40S/840 DIA-VLC-E C WH	-	4000 K	147 lm/W	4.400 lm
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

Order Code	Full Product Name	Ángulo de haz de la fuente de luz	Temperatura de color correlacionada (Nom)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
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

Order Code	Full Product Name	Ángulo de haz de la fuente de luz	Temperatura de color correlacionada (Nom)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
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

Datos técnicos de la luz (2/2)

Order Code	Full Product Name	Valor de efecto estroboscópico (SVM)
96964600	DN570B LED12S/830 PSU-E C EW WH	-
96965300	DN570B LED12S/840 PSU-E C WH	-
96968400	DN570B LED12S/830 DIA-VLC-E C WH	-
96969100	DN570B LED12S/840 DIA-VLC-E C WH	-
96972100	DN570B LED20S/830 PSU-E C WH	-
96973800	DN570B LED20S/840 PSU-E C WH	-
96981300	DN570B LED20S/840 PSU-E C PG WH	-
96988200	DN570B LED20S/830 DIA-VLC-E C WH	-
96989900	DN570B LED20S/840 DIA-VLC-E C WH	-
96998100	DN570B LED24S/830 PSU-E C WH	0,4
96999800	DN570B LED24S/840 PSU-E C WH	-
97002400	DN570B LED24S/830 DIA-VLC-E C WH	-
97003100	DN570B LED24S/840 DIA-VLC-E C WH	-
97014700	DN570B LED40S/830 PSU-E C WH	0,4
97015400	DN570B LED40S/840 PSU-E C WH	0,4
97018500	DN570B LED40S/830 DIA-VLC-E C WH	-
97019200	DN570B LED40S/840 DIA-VLC-E C WH	-
97030700	DN570B LED40S/TWH PSD-E C WH	-
97032100	DN570B LED60S/830 PSU-E C WH	-
97033800	DN570B LED60S/840 PSU-E C WH	-

Order Code	Full Product Name	Valor de efecto estroboscópico (SVM)
97034500	DN570B LED60S/830 DIA-VLC-E C WH	-
97035200	DN570B LED60S/840 DIA-VLC-E C WH	-
96987500	DN570B LED20S/840 PSU-E WR WH	-
96966000	DN571B LED12S/830 PSU-E C WH	-
96967700	DN571B LED12S/840 PSU-E C WH	-
96970700	DN571B LED12S/830 DIA-VLC-E C WH	-
96971400	DN571B LED12S/840 DIA-VLC-E C WH	-
96976900	DN571B LED20S/830 PSU-E C WH	-
96977600	DN571B LED20S/840 PSU-E C WH	-
96994300	DN571B LED20S/830 DIA-VLC-E C WH	-
96995000	DN571B LED20S/840 DIA-VLC-E C WH	-
97000000	DN571B LED24S/830 PSU-E C WH	0,4
97001700	DN571B LED24S/840 PSU-E C WH	-
97004800	DN571B LED24S/830 DIA-VLC-E C WH	-
97005500	DN571B LED24S/840 DIA-VLC-E C WH	-
97016100	DN571B LED40S/830 PSU-E C WH	-
97017800	DN571B LED40S/840 PSU-E C WH	-
97020800	DN571B LED40S/830 DIA-VLC-E C WH	-
97021500	DN571B LED40S/840 DIA-VLC-E C WH	-
97031400	DN571B LED40S/TWH PSD-E C WH	-

Operativos y eléctricos

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

Order Code	Full Product Name	Line Frequency	Consumo de energía
96973800	DN570B LED20S/840 PSU-E C WH	50 to 60 Hz	14,8 W
96981300	DN570B LED20S/840 PSU-E C PG WH	50 to 60 Hz	14,8 W
96988200	DN570B LED20S/830 DIA-VLC-E C WH	50 to 60 Hz	16,4 W

Order Code	Full Product Name	Line Frequency	Consumo de
			energía
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
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

Controles y regulación

Order Code	Full Product Name	Regulable
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
96969100	DN570B LED12S/840 DIA-VLC-E C WH	Sí
96972100	DN570B LED20S/830 PSU-E C WH	No
96973800	DN570B LED20S/840 PSU-E C WH	No
96981300	DN570B LED20S/840 PSU-E C PG WH	No
96988200	DN570B LED20S/830 DIA-VLC-E C WH	Sí
96989900	DN570B LED20S/840 DIA-VLC-E C WH	Sí
96998100	DN570B LED24S/830 PSU-E C WH	No
96999800	DN570B LED24S/840 PSU-E C WH	No
97002400	DN570B LED24S/830 DIA-VLC-E C WH	Sí
97003100	DN570B LED24S/840 DIA-VLC-E C WH	Sí
97014700	DN570B LED40S/830 PSU-E C WH	No
97015400	DN570B LED40S/840 PSU-E C WH	No
97018500	DN570B LED40S/830 DIA-VLC-E C WH	Sí
97019200	DN570B LED40S/840 DIA-VLC-E C WH	Sí
97030700	DN570B LED40S/TWH PSD-E C WH	Sí
97032100	DN570B LED60S/830 PSU-E C WH	No
97033800	DN570B LED60S/840 PSU-E C WH	No

Aprobación y aplicación

Order Code	Full Product Name	Código de protección de entrada
96964600	DN570B LED12S/830 PSU-E C EW WH	IP20

Order Code	Full Product Name	Line Frequency	Consumo de
			energía
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

Order Code	Full Product Name	Regulable
97034500	DN570B LED60S/830 DIA-VLC-E C WH	Sí
97035200	DN570B LED60S/840 DIA-VLC-E C WH	Sí
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
96971400	DN571B LED12S/840 DIA-VLC-E C WH	Sí
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
96995000	DN571B LED20S/840 DIA-VLC-E C WH	Sí
97000000	DN571B LED24S/830 PSU-E C WH	No
97001700	DN571B LED24S/840 PSU-E C WH	No
97004800	DN571B LED24S/830 DIA-VLC-E C WH	Sí
97005500	DN571B LED24S/840 DIA-VLC-E C WH	Sí
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
97021500	DN571B LED40S/840 DIA-VLC-E C WH	Sí
97031400	DN571B LED40S/TWH PSD-E C WH	Sí

Order Code	Full Product Name	Código de protección de entrada
96968400	DN570B LED12S/830 DIA-VLC-E C WH	IP20
96969100	DN570B LED12S/840 DIA-VLC-E C WH	IP20
96972100	DN570B LED20S/830 PSU-E C WH	IP20
96973800	DN570B LED20S/840 PSU-E C WH	IP20
96981300	DN570B LED20S/840 PSU-E C PG WH	IP20/54
96988200	DN570B LED20S/830 DIA-VLC-E C WH	IP20
96989900	DN570B LED20S/840 DIA-VLC-E C WH	IP20
96998100	DN570B LED24S/830 PSU-E C WH	IP20
96999800	DN570B LED24S/840 PSU-E C WH	IP20
97002400	DN570B LED24S/830 DIA-VLC-E C WH	IP20
97003100	DN570B LED24S/840 DIA-VLC-E C WH	IP20
97014700	DN570B LED40S/830 PSU-E C WH	IP20
97015400	DN570B LED40S/840 PSU-E C WH	IP20
97018500	DN570B LED40S/830 DIA-VLC-E C WH	IP20
97019200	DN570B LED40S/840 DIA-VLC-E C WH	IP20
97030700	DN570B LED40S/TWH PSD-E C WH	IP20
97032100	DN570B LED60S/830 PSU-E C WH	IP20
97033800	DN570B LED60S/840 PSU-E C WH	IP20
97034500	DN570B LED60S/830 DIA-VLC-E C WH	IP20

Order Code	Full Product Name	Código de protección de entrada
97035200	DN570B LED60S/840 DIA-VLC-E C WH	IP20
96987500	DN570B LED20S/840 PSU-E WR WH	IP20
96966000	DN571B LED12S/830 PSU-E C WH	IP20
96967700	DN571B LED12S/840 PSU-E C WH	IP20
96970700	DN571B LED12S/830 DIA-VLC-E C WH	IP20
96971400	DN571B LED12S/840 DIA-VLC-E C WH	IP20
96976900	DN571B LED20S/830 PSU-E C WH	IP20
96977600	DN571B LED20S/840 PSU-E C WH	IP20
96994300	DN571B LED20S/830 DIA-VLC-E C WH	IP20
96995000	DN571B LED20S/840 DIA-VLC-E C WH	IP20
97000000	DN571B LED24S/830 PSU-E C WH	IP20
97001700	DN571B LED24S/840 PSU-E C WH	IP20
97004800	DN571B LED24S/830 DIA-VLC-E C WH	IP20
97005500	DN571B LED24S/840 DIA-VLC-E C WH	IP20
97016100	DN571B LED40S/830 PSU-E C WH	IP20
97017800	DN571B LED40S/840 PSU-E C WH	IP20
97020800	DN571B LED40S/830 DIA-VLC-E C WH	IP20
97021500	DN571B LED40S/840 DIA-VLC-E C WH	IP20
97031400	DN571B LED40S/TWH PSD-E C WH	IP20

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
96981300	DN570B LED20S/840 PSU-E C PG 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
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

Order Code	Full Product Name	Cromaticidad inicial
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
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
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

Condiciones de aplicación

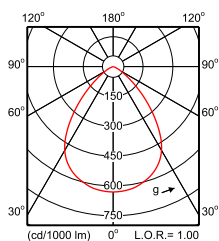
Order Code	Full Product Name	Nivel máximo de atenuación
96964600	DN570B LED12S/830 PSU-E C EW WH	-
96965300	DN570B LED12S/840 PSU-E C WH	-
96968400	DN570B LED12S/830 DIA-VLC-E C WH	1%
96969100	DN570B LED12S/840 DIA-VLC-E C WH	1%

Order Code	Full Product Name	Nivel máximo de atenuación
96972100	DN570B LED20S/830 PSU-E C WH	-
96973800	DN570B LED20S/840 PSU-E C WH	-
96981300	DN570B LED20S/840 PSU-E C PG WH	-
96988200	DN570B LED20S/830 DIA-VLC-E C WH	1%

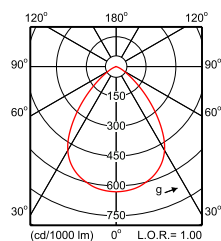
Order Code	Full Product Name	Nivel máximo de atenuación
96989900	DN570B LED20S/840 DIA-VLC-E C WH	1%
96998100	DN570B LED24S/830 PSU-E C WH	No aplicable
96999800	DN570B LED24S/840 PSU-E C WH	-
97002400	DN570B LED24S/830 DIA-VLC-E C WH	1%
97003100	DN570B LED24S/840 DIA-VLC-E C WH	1%
97014700	DN570B LED40S/830 PSU-E C WH	No aplicable
97015400	DN570B LED40S/840 PSU-E C WH	No aplicable
97018500	DN570B LED40S/830 DIA-VLC-E C WH	1%
97019200	DN570B LED40S/840 DIA-VLC-E C WH	1%
97030700	DN570B LED40S/TWH PSD-E C WH	1%
97032100	DN570B LED60S/830 PSU-E C WH	-
97033800	DN570B LED60S/840 PSU-E C WH	-
97034500	DN570B LED60S/830 DIA-VLC-E C WH	1%
97035200	DN570B LED60S/840 DIA-VLC-E C WH	1%
96987500	DN570B LED20S/840 PSU-E WR WH	-
96966000	DN571B LED12S/830 PSU-E C WH	-

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

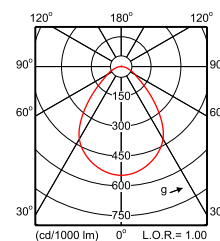
Polar Wide Diagrams



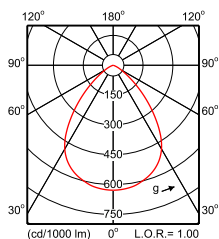
IFPS_DN570B PSE-E 1xLED12S/830 C-Polar
Normal (separate)



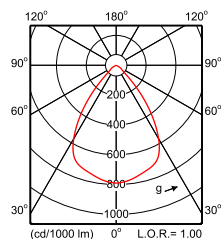
IFPS_DN570B PSE-E 1xLED20S/830 C-Polar
Normal (separate)



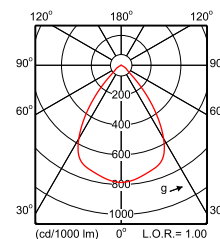
IFPS_DN570B PSE-E 1xLED20S/840 WR-Polar
Normal (separate)



IFPS_DN570B PSE-E 1xLED24S/840 C-Polar
Normal (separate)



IFPS_DN571B PSE-E 1xLED12S/840 C-Polar
Normal (separate)



IFPS_DN571B PSE-E 1xLED24S/840 C-Polar
Normal (separate)

