



Para todo tipo de proyectos en los que la luz es protagonista, alta calidad y fácil de usar

CoreLine Downlight

CoreLine Downlight cumple el compromiso de CoreLine de downlights empotrables innovadoras, fáciles de usar y de alta calidad. La gama CoreLine Downlight es adecuada para sustituciones uno a uno de luminarias convencionales con un atractivo TCO que anima a los clientes a realizar el cambio a LED. Estas downlights empotradas distribuyen la luz de manera uniforme para su uso en aplicaciones de iluminación general. Además, ofrecen ahorros energéticos instantáneos y tienen una vida útil mucho más prolongada, lo que crea una solución respetuosa con el medio ambiente y con una buena relación calidad-precio. Las downlights empotradas CoreLine DN140B son fáciles de instalar gracias a su diámetro de corte estándar y a los conectores push-in. La familia cuenta con una opción de Interact Ready con comunicaciones inalámbricas integradas, que se puede utilizar con puertas de enlace, sensores y software de Interact.

Beneficios

- Ahorro de energía y vida útil más prolongada para reducir los costes operativos globales
- La sustitución uno a uno facilita el cambio a LED
- Coste total de propiedad atractivo que anima a hacer el cambio a LED

CoreLine Downlight

Características

- Disponible en versiones de 1100 y 2200 lúmenes
- Opciones de reflector en aluminio y blanco
- Eficiencia energética: hasta 115 lm/W
- Gama de temperaturas de color: 3000 y 4000 K
- Variedad de drivers; DALI e inalámbrico con Interact Ready (externo)
- Versiones de iluminación de emergencia opcionales disponibles
- Cristal de protección opcional (permite IP54)

Aplicaciones

- Zonas de recepción y de estar
- Zonas de circulación generales
- Pasillos
- Tiendas 24 horas

Versions

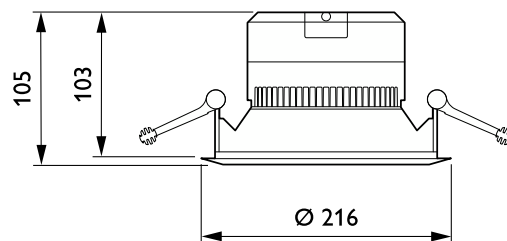
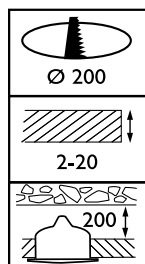
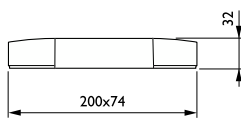
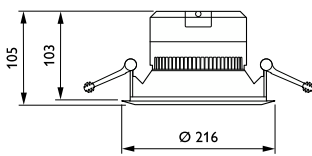
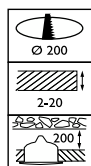


Coreline Downlight Gen4-DN140B
LED10S WR IP54



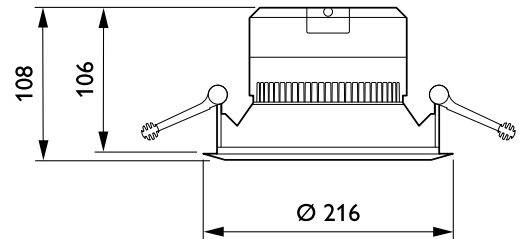
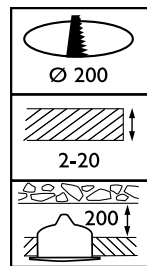
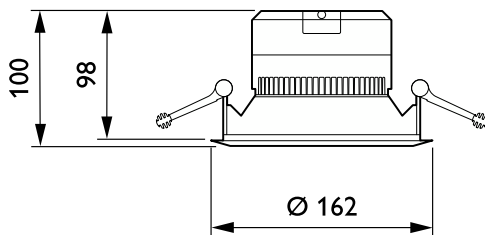
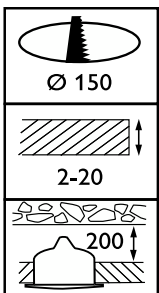
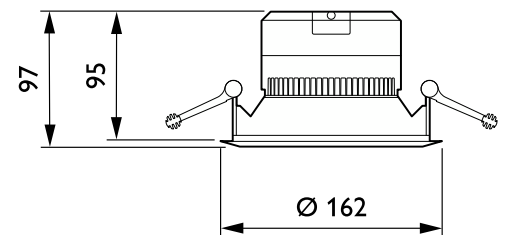
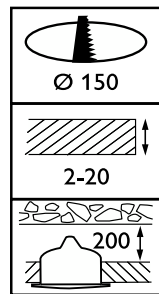
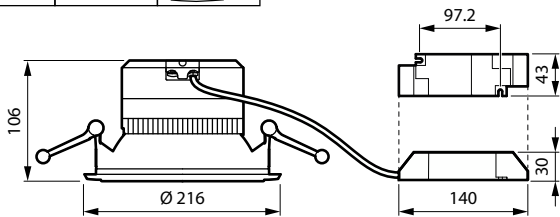
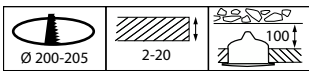
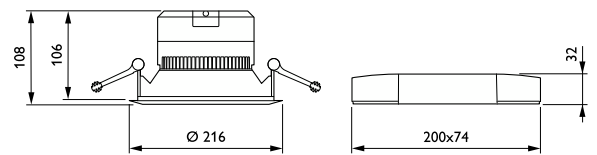
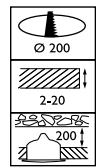
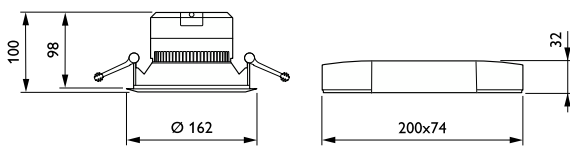
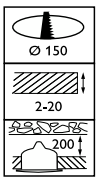
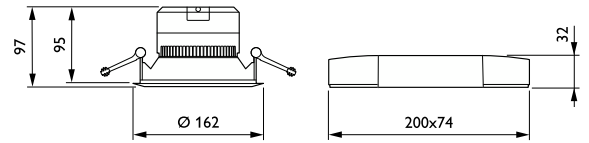
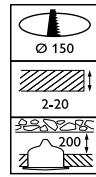
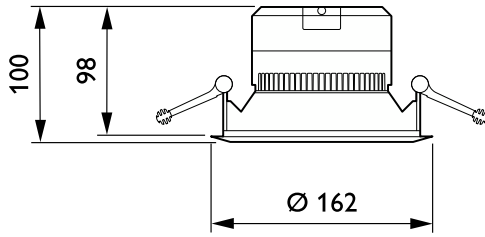
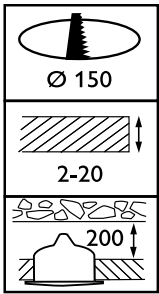
Coreline Downlight Gen4-DN140B
LED20S C IP54

Plano de dimensiones



CoreLine Downlight

Plano de dimensiones



CoreLine Downlight

Detalles del producto



Philips CoreLine Downlight
Recessed DT01

Información general

Marca CE	Sí
Driver incluido	Sí
Marca de inflamabilidad	Para su montaje en superficies normalmente inflamables
Test del hilo incandescente	Temperatura 850 °C, duración 30 s
Fuente de luz sustituible	No
Número de unidades de equipo	1 unidad

Datos técnicos de la luz

Ángulo de haz de la fuente de luz	120 °
Tipo de óptica	-
Valor de parpadeo (PstLM)	1
Valor de efecto estroboscópico (SVM)	0,4

Operativos y eléctricos

Tensión de entrada	220-240 V
Line Frequency	50 to 60 Hz

Mecánicos y de carcasa

Color de la carcasa	Blanco
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Aprobación y aplicación

Índice de protección frente a choque mecánico	IK02
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Rendimiento inicial (conforme con IEC)

Tolerancia de flujo luminoso	+/-10%
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Condiciones de aplicación

Adecuado para conmutación aleatoria	Sí
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Información general

Order Code	Full Product Name	Tipo de batería de iluminación de emergencia	Certificado ENEC	Código de gama de producto
97620000	DN140B LED20S/840 WIA-E WR ELB3	Lithium	Certificado ENEC	DN140B
97622400	DN140B LED20S/830 WIA-E WR ELB3	Lithium	Certificado ENEC	DN140B
97625500	DN140B LED20S/830 WIA-E WR	-	Certificado ENEC	DN140B
97627900	DN140B LED20S/840 WIA-E WR	-	Certificado ENEC	DN140B
32584200	DN140B LED20S/830 PSU WR PI6	-	-	-
32585900	DN140B LED20S/840 PSU WR PI6	-	-	-
32586600	DN140B LED20S/830 PSD-E WR	-	-	DN140B
32587300	DN140B LED20S/840 PSD-E WR	-	-	DN140B
32833100	DN140B LED20S/830 PSD-E WR ELB3	Lithium	-	DN140B
32834800	DN140B LED20S/840 PSD-E WR ELB3	Lithium	-	DN140B
32596500	DN140B LED10S/830 PSU WR IP54 PI6	-	-	-
32597200	DN140B LED10S/840 PSU WR IP54 PI6	-	-	-
32598900	DN140B LED10S/830 PSD-E WR IP54	-	-	DN140B
32604700	DN140B LED10S/830 PSU C IP54 PI6	-	-	-
32605400	DN140B LED10S/840 PSU C IP54 PI6	-	-	-
32606100	DN140B LED10S/830 PSD-E C IP54	-	-	DN140B
32592700	DN140B LED20S/830 PSU C PI6	-	-	-
32593400	DN140B LED20S/840 PSU C PI6	-	-	-
32600900	DN140B LED20S/830 PSU WR IP54 PI6	-	-	-
32601600	DN140B LED20S/840 PSU WR IP54 PI6	-	-	-
32602300	DN140B LED20S/830 PSD-E WR IP54	-	-	DN140B
32608500	DN140B LED20S/830 PSU C IP54 PI6	-	-	-
32609200	DN140B LED20S/840 PSU C IP54 PI6	-	-	-
32588000	DN140B LED10S/830 PSU C PI6	-	-	-
32589700	DN140B LED10S/840 PSU C PI6	-	-	-
32590300	DN140B LED10S/830 PSD-E C	-	-	DN140B
32835500	DN140B LED10S/830 PSD-E C ELB3	Lithium	-	DN140B
32580400	DN140B LED10S/830 PSU WR PI6	-	-	-
32581100	DN140B LED10S/840 PSU WR PI6	-	-	-
32582800	DN140B LED10S/830 PSD-E WR	-	-	DN140B
32583500	DN140B LED10S/840 PSD-E WR	-	-	DN140B
32831700	DN140B LED10S/830 PSD-E WR ELB3	Lithium	-	DN140B
32832400	DN140B LED10S/840 PSD-E WR ELB3	Lithium	-	DN140B

Datos técnicos de la luz

CoreLine Downlight

Order Code	Full Product Name	Temperatura de color correlacionada (Nom)	Índice de reproducción cromática (IRC)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
97620000	DN140B LED20S/840 WIA-E WR ELB3	4000 K	>80	94 lm/W	2.200 lm
97622400	DN140B LED20S/830 WIA-E WR ELB3	3000 K	>80	94 lm/W	2.200 lm
97625500	DN140B LED20S/830 WIA-E WR	3000 K	>80	107 lm/W	2.200 lm
97627900	DN140B LED20S/840 WIA-E WR	4000 K	>80	107 lm/W	2.200 lm
32584200	DN140B LED20S/830 PSU WR P16	3000 K	≥80	119 lm/W	2.200 lm
32585900	DN140B LED20S/840 PSU WR P16	4000 K	≥80	119 lm/W	2.200 lm
32586600	DN140B LED20S/830 PSD-E WR	3000 K	≥80	107 lm/W	2.200 lm
32587300	DN140B LED20S/840 PSD-E WR	4000 K	≥80	107 lm/W	2.200 lm
32833100	DN140B LED20S/830 PSD-E WR ELB3	3000 K	≥80	94 lm/W	2.200 lm
32834800	DN140B LED20S/840 PSD-E WR ELB3	4000 K	≥80	94 lm/W	2.200 lm
32596500	DN140B LED10S/830 PSU WR IP54 P16	3000 K	≥80	115 lm/W	1.100 lm
32597200	DN140B LED10S/840 PSU WR IP54 P16	4000 K	≥80	115 lm/W	1.100 lm
32598900	DN140B LED10S/830 PSD-E WR IP54	3000 K	≥80	96 lm/W	1.100 lm
32604700	DN140B LED10S/830	3000 K	≥80	106 lm/W	1.100 lm

Order Code	Full Product Name	Temperatura de color correlacionada (Nom)	Índice de reproducción cromática (IRC)	Eficacia luminica (nominal) (nom.)	Flujo luminoso
	PSU C IP54 P16				
32605400	DN140B LED10S/840 PSU C IP54 P16	4000 K	≥80	106 lm/W	1.100 lm
32606100	DN140B LED10S/830 PSD-E C IP54	3000 K	≥80	96 lm/W	1.100 lm
32592700	DN140B LED20S/830 PSU C P16	3000 K	≥80	111 lm/W	2.200 lm
32593400	DN140B LED20S/840 PSU C P16	4000 K	≥80	111 lm/W	2.200 lm
32600900	DN140B LED20S/830 PSU WR IP54 P16	3000 K	≥80	119 lm/W	2.200 lm
32601600	DN140B LED20S/840 PSU WR IP54 P16	4000 K	≥80	119 lm/W	2.200 lm
32602300	DN140B LED20S/830 PSD-E WR IP54	3000 K	≥80	107 lm/W	2.200 lm
32608500	DN140B LED20S/830 PSU C IP54 P16	3000 K	≥80	111 lm/W	2.200 lm
32609200	DN140B LED20S/840 PSU C IP54 P16	4000 K	≥80	111 lm/W	2.200 lm
32588000	DN140B LED10S/830 PSU C P16	3000 K	≥80	106 lm/W	1.100 lm
32589700	DN140B LED10S/840 PSU C P16	4000 K	≥80	106 lm/W	1.100 lm
32590300	DN140B LED10S/830 PSD-E C	3000 K	≥80	96 lm/W	1.100 lm
32835500	DN140B LED10S/830 PSD-E C ELB3	3000 K	≥80	76 lm/W	1.100 lm

CoreLine Downlight

Order Code	Full Product Name	Temperatura de color	Índice de reproducción cromática	Eficacia lumínica (nominal)	Flujo luminoso
		correlacionada (Nom)	(IRC)	(nom.)	
32580400	DN140B LED10S/830 PSU WR PI6	3000 K	≥80	115 lm/W	1.100 lm
32581100	DN140B LED10S/840 PSU WR PI6	4000 K	≥80	115 lm/W	1.100 lm
32582800	DN140B LED10S/830 PSD-E WR	3000 K	≥80	96 lm/W	1.100 lm
32583500	DN140B LED10S/840 PSD-E WR	4000 K	≥80	96 lm/W	1.100 lm

Order Code	Full Product Name	Temperatura de color	Índice de reproducción cromática	Eficacia lumínica (nominal)	Flujo luminoso
		correlacionada (Nom)	(IRC)	(nom.)	
32831700	DN140B LED10S/830 PSD-E WR ELB3	3000 K	≥80	76 lm/W	1.100 lm
32832400	DN140B LED10S/840 PSD-E WR ELB3	4000 K	≥80	76 lm/W	1.100 lm

Operativos y eléctricos

Order Code	Full Product Name	Consumo de energía
97620000	DN140B LED20S/840 WIA-E WR ELB3	23,5 W
97622400	DN140B LED20S/830 WIA-E WR ELB3	23,5 W
97625500	DN140B LED20S/830 WIA-E WR	20,5 W
97627900	DN140B LED20S/840 WIA-E WR	20,5 W
32584200	DN140B LED20S/830 PSU WR PI6	19 W
32585900	DN140B LED20S/840 PSU WR PI6	19 W
32586600	DN140B LED20S/830 PSD-E WR	20,5 W
32587300	DN140B LED20S/840 PSD-E WR	20,5 W
32833100	DN140B LED20S/830 PSD-E WR ELB3	23,5 W
32834800	DN140B LED20S/840 PSD-E WR ELB3	23,5 W
32596500	DN140B LED10S/830 PSU WR IP54 PI6	9,5 W
32597200	DN140B LED10S/840 PSU WR IP54 PI6	9,5 W
32598900	DN140B LED10S/830 PSD-E WR IP54	11,5 W
32604700	DN140B LED10S/830 PSU C IP54 PI6	9,5 W
32605400	DN140B LED10S/840 PSU C IP54 PI6	9,5 W
32606100	DN140B LED10S/830 PSD-E C IP54	11,5 W
32592700	DN140B LED20S/830 PSU C PI6	19 W

Order Code	Full Product Name	Consumo de energía
32593400	DN140B LED20S/840 PSU C PI6	19 W
32600900	DN140B LED20S/830 PSU WR IP54 PI6	19 W
32601600	DN140B LED20S/840 PSU WR IP54 PI6	19 W
32602300	DN140B LED20S/830 PSD-E WR IP54	20,5 W
32608500	DN140B LED20S/830 PSU C IP54 PI6	19 W
32609200	DN140B LED20S/840 PSU C IP54 PI6	19 W
32588000	DN140B LED10S/830 PSU C PI6	9,5 W
32589700	DN140B LED10S/840 PSU C PI6	9,5 W
32590300	DN140B LED10S/830 PSD-E C	11,5 W
32835500	DN140B LED10S/830 PSD-E C ELB3	14,5 W
32580400	DN140B LED10S/830 PSU WR PI6	9,5 W
32581100	DN140B LED10S/840 PSU WR PI6	9,5 W
32582800	DN140B LED10S/830 PSD-E WR	11,5 W
32583500	DN140B LED10S/840 PSD-E WR	11,5 W
32831700	DN140B LED10S/830 PSD-E WR ELB3	14,5 W
32832400	DN140B LED10S/840 PSD-E WR ELB3	14,5 W

Temperatura

Order Code	Full Product Name	Rango de temperatura ambiente
97620000	DN140B LED20S/840 WIA-E WR ELB3	0 °C a +35 °C
97622400	DN140B LED20S/830 WIA-E WR ELB3	0 °C a +35 °C
97625500	DN140B LED20S/830 WIA-E WR	0 °C a +35 °C
97627900	DN140B LED20S/840 WIA-E WR	0 °C a +35 °C
32584200	DN140B LED20S/830 PSU WR PI6	-20 °C a +40 °C
32585900	DN140B LED20S/840 PSU WR PI6	-20 °C a +40 °C
32586600	DN140B LED20S/830 PSD-E WR	-20 °C a +40 °C
32587300	DN140B LED20S/840 PSD-E WR	-20 °C a +40 °C
32833100	DN140B LED20S/830 PSD-E WR ELB3	0 °C a +35 °C
32834800	DN140B LED20S/840 PSD-E WR ELB3	0 °C a +35 °C
32596500	DN140B LED10S/830 PSU WR IP54 PI6	-20 °C a +40 °C

Order Code	Full Product Name	Rango de temperatura ambiente
32597200	DN140B LED10S/840 PSU WR IP54 PI6	-20 °C a +40 °C
32598900	DN140B LED10S/830 PSD-E WR IP54	-20 °C a +40 °C
32604700	DN140B LED10S/830 PSU C IP54 PI6	-20 °C a +40 °C
32605400	DN140B LED10S/840 PSU C IP54 PI6	-20 °C a +40 °C
32606100	DN140B LED10S/830 PSD-E C IP54	-20 °C a +40 °C
32592700	DN140B LED20S/830 PSU C PI6	-20 °C a +40 °C
32593400	DN140B LED20S/840 PSU C PI6	-20 °C a +40 °C
32600900	DN140B LED20S/830 PSU WR IP54 PI6	-20 °C a +40 °C
32601600	DN140B LED20S/840 PSU WR IP54 PI6	-20 °C a +40 °C
32602300	DN140B LED20S/830 PSD-E WR IP54	-20 °C a +40 °C
32608500	DN140B LED20S/830 PSU C IP54 PI6	-20 °C a +40 °C

CoreLine Downlight

Order Code	Full Product Name	Rango de temperatura ambiente
32609200	DN140B LED20S/840 PSU C IP54 PI6	-20 °C a +40 °C
32588000	DN140B LED10S/830 PSU C PI6	-20 °C a +40 °C
32589700	DN140B LED10S/840 PSU C PI6	-20 °C a +40 °C
32590300	DN140B LED10S/830 PSD-E C	-20 °C a +40 °C
32835500	DN140B LED10S/830 PSD-E C ELB3	0 °C a +35 °C
32580400	DN140B LED10S/830 PSU WR PI6	-20 °C a +40 °C

Order Code	Full Product Name	Rango de temperatura ambiente
32581100	DN140B LED10S/840 PSU WR PI6	-20 °C a +40 °C
32582800	DN140B LED10S/830 PSD-E WR	-20 °C a +40 °C
32583500	DN140B LED10S/840 PSD-E WR	-20 °C a +40 °C
32831700	DN140B LED10S/830 PSD-E WR ELB3	0 °C a +35 °C
32832400	DN140B LED10S/840 PSD-E WR ELB3	0 °C a +35 °C

Controles y regulación

Order Code	Full Product Name	Regulable
97620000	DN140B LED20S/840 WIA-E WR ELB3	Sí
97622400	DN140B LED20S/830 WIA-E WR ELB3	Sí
97625500	DN140B LED20S/830 WIA-E WR	Sí
97627900	DN140B LED20S/840 WIA-E WR	Sí
32584200	DN140B LED20S/830 PSU WR PI6	No
32585900	DN140B LED20S/840 PSU WR PI6	No
32586600	DN140B LED20S/830 PSD-E WR	Sí
32587300	DN140B LED20S/840 PSD-E WR	Sí
32833100	DN140B LED20S/830 PSD-E WR ELB3	Sí
32834800	DN140B LED20S/840 PSD-E WR ELB3	Sí
32596500	DN140B LED10S/830 PSU WR IP54 PI6	No
32597200	DN140B LED10S/840 PSU WR IP54 PI6	No
32598900	DN140B LED10S/830 PSD-E WR IP54	Sí
32604700	DN140B LED10S/830 PSU C IP54 PI6	No
32605400	DN140B LED10S/840 PSU C IP54 PI6	No
32606100	DN140B LED10S/830 PSD-E C IP54	Sí
32592700	DN140B LED20S/830 PSU C PI6	No

Order Code	Full Product Name	Regulable
32593400	DN140B LED20S/840 PSU C PI6	No
32600900	DN140B LED20S/830 PSU WR IP54 PI6	No
32601600	DN140B LED20S/840 PSU WR IP54 PI6	No
32602300	DN140B LED20S/830 PSD-E WR IP54	Sí
32608500	DN140B LED20S/830 PSU C IP54 PI6	No
32609200	DN140B LED20S/840 PSU C IP54 PI6	No
32588000	DN140B LED10S/830 PSU C PI6	No
32589700	DN140B LED10S/840 PSU C PI6	No
32590300	DN140B LED10S/830 PSD-E C	Sí
32835500	DN140B LED10S/830 PSD-E C ELB3	Sí
32580400	DN140B LED10S/830 PSU WR PI6	No
32581100	DN140B LED10S/840 PSU WR PI6	No
32582800	DN140B LED10S/830 PSD-E WR	Sí
32583500	DN140B LED10S/840 PSD-E WR	Sí
32831700	DN140B LED10S/830 PSD-E WR ELB3	Sí
32832400	DN140B LED10S/840 PSD-E WR ELB3	Sí

Funcionamiento de emergencia

Order Code	Full Product Name	Flujo de emergencia	Potencia de emergencia
97620000	DN140B LED20S/840 WIA-E WR ELB3	260 lm	2 W
97622400	DN140B LED20S/830 WIA-E WR ELB3	260 lm	2 W
97625500	DN140B LED20S/830 WIA-E WR	-	-
97627900	DN140B LED20S/840 WIA-E WR	-	-
32584200	DN140B LED20S/830 PSU WR PI6	-	-
32585900	DN140B LED20S/840 PSU WR PI6	-	-
32586600	DN140B LED20S/830 PSD-E WR	-	-
32587300	DN140B LED20S/840 PSD-E WR	-	-
32833100	DN140B LED20S/830 PSD-E WR ELB3	260 lm	2 W
32834800	DN140B LED20S/840 PSD-E WR ELB3	260 lm	2 W
32596500	DN140B LED10S/830 PSU WR IP54 PI6	-	-
32597200	DN140B LED10S/840 PSU WR IP54 PI6	-	-

Order Code	Full Product Name	Flujo de emergencia	Potencia de emergencia
32598900	DN140B LED10S/830 PSD-E WR IP54	-	-
32604700	DN140B LED10S/830 PSU C IP54 PI6	-	-
32605400	DN140B LED10S/840 PSU C IP54 PI6	-	-
32606100	DN140B LED10S/830 PSD-E C IP54	-	-
32592700	DN140B LED20S/830 PSU C PI6	-	-
32593400	DN140B LED20S/840 PSU C PI6	-	-
32600900	DN140B LED20S/830 PSU WR IP54 PI6	-	-
32601600	DN140B LED20S/840 PSU WR IP54 PI6	-	-
32602300	DN140B LED20S/830 PSD-E WR IP54	-	-
32608500	DN140B LED20S/830 PSU C IP54 PI6	-	-
32609200	DN140B LED20S/840 PSU C IP54 PI6	-	-
32588000	DN140B LED10S/830 PSU C PI6	-	-
32589700	DN140B LED10S/840 PSU C PI6	-	-
32590300	DN140B LED10S/830 PSD-E C	-	-
32835500	DN140B LED10S/830 PSD-E C ELB3	260 lm	2 W

CoreLine Downlight

Order Code	Full Product Name	Flujo de emergencia	Potencia de emergencia
32580400	DN140B LED10S/830 PSU WR PI6	-	-
32581100	DN140B LED10S/840 PSU WR PI6	-	-
32582800	DN140B LED10S/830 PSD-E WR	-	-
32583500	DN140B LED10S/840 PSD-E WR	-	-

Order Code	Full Product Name	Flujo de emergencia	Potencia de emergencia
32831700	DN140B LED10S/830 PSD-E WR ELB3	260 lm	2 W
32832400	DN140B LED10S/840 PSD-E WR ELB3	260 lm	2 W

Aprobación y aplicación

Order Code	Full Product Name	Clase de protección IEC	Código de protección de entrada
97620000	DN140B LED20S/840 WIA-E WR ELB3	Seguridad clase II	IP20
97622400	DN140B LED20S/830 WIA-E WR ELB3	Seguridad clase II	IP20
97625500	DN140B LED20S/830 WIA-E WR	Seguridad clase II	IP20
97627900	DN140B LED20S/840 WIA-E WR	Seguridad clase II	IP20
32584200	DN140B LED20S/830 PSU WR PI6	Seguridad clase I	IP20
32585900	DN140B LED20S/840 PSU WR PI6	Seguridad clase I	IP20
32586600	DN140B LED20S/830 PSD-E WR	Seguridad clase I	IP20
32587300	DN140B LED20S/840 PSD-E WR	Seguridad clase I	IP20
32833100	DN140B LED20S/830 PSD-E WR ELB3	Seguridad clase II	IP20
32834800	DN140B LED20S/840 PSD-E WR ELB3	Seguridad clase II	IP20
32596500	DN140B LED10S/830 PSU WR IP54 PI6	Seguridad clase I	IP20/54
32597200	DN140B LED10S/840 PSU WR IP54 PI6	Seguridad clase I	IP20/54
32598900	DN140B LED10S/830 PSD-E WR IP54	Seguridad clase I	IP20/54
32604700	DN140B LED10S/830 PSU C IP54 PI6	Seguridad clase I	IP20/54
32605400	DN140B LED10S/840 PSU C IP54 PI6	Seguridad clase I	IP20/54
32606100	DN140B LED10S/830 PSD-E C IP54	Seguridad clase I	IP20/54

Order Code	Full Product Name	Clase de protección IEC	Código de protección de entrada
32592700	DN140B LED20S/830 PSU C PI6	Seguridad clase I	IP20
32593400	DN140B LED20S/840 PSU C PI6	Seguridad clase I	IP20
32600900	DN140B LED20S/830 PSU WR IP54 PI6	Seguridad clase I	IP20/54
32601600	DN140B LED20S/840 PSU WR IP54 PI6	Seguridad clase I	IP20/54
32602300	DN140B LED20S/830 PSD-E WR IP54	Seguridad clase I	IP20/54
32608500	DN140B LED20S/830 PSU C IP54 PI6	Seguridad clase I	IP20/54
32609200	DN140B LED20S/840 PSU C IP54 PI6	Seguridad clase I	IP20/54
32588000	DN140B LED10S/830 PSU C PI6	Seguridad clase I	IP20
32589700	DN140B LED10S/840 PSU C PI6	Seguridad clase I	IP20
32590300	DN140B LED10S/830 PSD-E C	Seguridad clase I	IP20
32835500	DN140B LED10S/830 PSD-E C ELB3	Seguridad clase II	IP20
32580400	DN140B LED10S/830 PSU WR PI6	Seguridad clase I	IP20
32581100	DN140B LED10S/840 PSU WR PI6	Seguridad clase I	IP20
32582800	DN140B LED10S/830 PSD-E WR	Seguridad clase I	IP20
32583500	DN140B LED10S/840 PSD-E WR	Seguridad clase I	IP20
32831700	DN140B LED10S/830 PSD-E WR ELB3	Seguridad clase II	IP20
32832400	DN140B LED10S/840 PSD-E WR ELB3	Seguridad clase II	IP20

Rendimiento inicial (conforme con IEC)

Order Code	Full Product Name	Cromaticidad inicial
97620000	DN140B LED20S/840 WIA-E WR ELB3	(0.378,0.377) SDCM \leq 5
97622400	DN140B LED20S/830 WIA-E WR ELB3	(0.435,0.405) SDCM \leq 5
97625500	DN140B LED20S/830 WIA-E WR	(0.435,0.405) SDCM \leq 5
97627900	DN140B LED20S/840 WIA-E WR	(0.378,0.377) SDCM \leq 5
32584200	DN140B LED20S/830 PSU WR PI6	(0.435,0.404) SDCM \leq 5
32585900	DN140B LED20S/840 PSU WR PI6	(0.380,0.377) SDCM \leq 5
32586600	DN140B LED20S/830 PSD-E WR	(0.435,0.404) SDCM \leq 5
32587300	DN140B LED20S/840 PSD-E WR	(0.380,0.377) SDCM \leq 5
32833100	DN140B LED20S/830 PSD-E WR ELB3	(0.435,0.404) SDCM \leq 5
32834800	DN140B LED20S/840 PSD-E WR ELB3	(0.380,0.377) SDCM \leq 5

Order Code	Full Product Name	Cromaticidad inicial
32596500	DN140B LED10S/830 PSU WR IP54 PI6	(0.435,0.405) SDCM \leq 5
32597200	DN140B LED10S/840 PSU WR IP54 PI6	(0.381,0.379) SDCM \leq 5
32598900	DN140B LED10S/830 PSD-E WR IP54	(0.435,0.405) SDCM \leq 5
32604700	DN140B LED10S/830 PSU C IP54 PI6	(0.433,0.405) SDCM \leq 5
32605400	DN140B LED10S/840 PSU C IP54 PI6	(0.379,0.379) SDCM \leq 5
32606100	DN140B LED10S/830 PSD-E C IP54	(0.433,0.405) SDCM \leq 5
32592700	DN140B LED20S/830 PSU C PI6	(0.432,0.404) SDCM \leq 5
32593400	DN140B LED20S/840 PSU C PI6	(0.378,0.377) SDCM \leq 5
32600900	DN140B LED20S/830 PSU WR IP54 PI6	(0.435,0.404) SDCM \leq 5
32601600	DN140B LED20S/840 PSU WR IP54 PI6	(0.380,0.377) SDCM \leq 5

CoreLine Downlight

Order Code	Full Product Name	Cromaticidad inicial
32602300	DN140B LED20S/830 PSD-E WR IP54	(0.435,0.404) SDCM≤5
32608500	DN140B LED20S/830 PSU C IP54 PI6	(0.432,0.404) SDCM≤5
32609200	DN140B LED20S/840 PSU C IP54 PI6	(0.378,0.377) SDCM≤5
32588000	DN140B LED10S/830 PSU C PI6	(0.433,0.405) SDCM≤5
32589700	DN140B LED10S/840 PSU C PI6	(0.379,0.379) SDCM≤5
32590300	DN140B LED10S/830 PSD-E C	(0.433,0.405) SDCM≤5
32835500	DN140B LED10S/830 PSD-E C ELB3	(0.433,0.405) SDCM≤5

Order Code	Full Product Name	Cromaticidad inicial
32580400	DN140B LED10S/830 PSU WR PI6	(0.435,0.405) SDCM≤5
32581100	DN140B LED10S/840 PSU WR PI6	(0.381,0.379) SDCM≤5
32582800	DN140B LED10S/830 PSD-E WR	(0.435,0.405) SDCM≤5
32583500	DN140B LED10S/840 PSD-E WR	(0.381,0.379) SDCM≤5
32831700	DN140B LED10S/830 PSD-E WR ELB3	(0.435,0.405) SDCM≤5
32832400	DN140B LED10S/840 PSD-E WR ELB3	(0.381,0.379) SDCM≤5

Rendimiento en el tiempo (conforme con IEC)

Order Code	Full Product Name	índice de fallos del driver 5.000 h
97620000	DN140B LED20S/840 WIA-E WR ELB3	-
97622400	DN140B LED20S/830 WIA-E WR ELB3	-
97625500	DN140B LED20S/830 WIA-E WR	-
97627900	DN140B LED20S/840 WIA-E WR	-
32584200	DN140B LED20S/830 PSU WR PI6	1 %
32585900	DN140B LED20S/840 PSU WR PI6	1 %
32586600	DN140B LED20S/830 PSD-E WR	1 %
32587300	DN140B LED20S/840 PSD-E WR	1 %
32833100	DN140B LED20S/830 PSD-E WR ELB3	1 %
32834800	DN140B LED20S/840 PSD-E WR ELB3	1 %
32596500	DN140B LED10S/830 PSU WR IP54 PI6	1 %
32597200	DN140B LED10S/840 PSU WR IP54 PI6	1 %
32598900	DN140B LED10S/830 PSD-E WR IP54	1 %
32604700	DN140B LED10S/830 PSU C IP54 PI6	1 %
32605400	DN140B LED10S/840 PSU C IP54 PI6	1 %
32606100	DN140B LED10S/830 PSD-E C IP54	1 %
32592700	DN140B LED20S/830 PSU C PI6	1 %

Order Code	Full Product Name	índice de fallos del driver 5.000 h
32593400	DN140B LED20S/840 PSU C PI6	1 %
32600900	DN140B LED20S/830 PSU WR IP54 PI6	1 %
32601600	DN140B LED20S/840 PSU WR IP54 PI6	1 %
32602300	DN140B LED20S/830 PSD-E WR IP54	1 %
32608500	DN140B LED20S/830 PSU C IP54 PI6	1 %
32609200	DN140B LED20S/840 PSU C IP54 PI6	1 %
32588000	DN140B LED10S/830 PSU C PI6	1 %
32589700	DN140B LED10S/840 PSU C PI6	1 %
32590300	DN140B LED10S/830 PSD-E C	1 %
32835500	DN140B LED10S/830 PSD-E C ELB3	1 %
32580400	DN140B LED10S/830 PSU WR PI6	1 %
32581100	DN140B LED10S/840 PSU WR PI6	1 %
32582800	DN140B LED10S/830 PSD-E WR	1 %
32583500	DN140B LED10S/840 PSD-E WR	1 %
32831700	DN140B LED10S/830 PSD-E WR ELB3	1 %
32832400	DN140B LED10S/840 PSD-E WR ELB3	1 %

Condiciones de aplicación

Order Code	Full Product Name	Nivel máximo de atenuación
97620000	DN140B LED20S/840 WIA-E WR ELB3	1 %
97622400	DN140B LED20S/830 WIA-E WR ELB3	1 %
97625500	DN140B LED20S/830 WIA-E WR	1 %
97627900	DN140B LED20S/840 WIA-E WR	1 %
32584200	DN140B LED20S/830 PSU WR PI6	No aplicable
32585900	DN140B LED20S/840 PSU WR PI6	No aplicable
32586600	DN140B LED20S/830 PSD-E WR	1 %
32587300	DN140B LED20S/840 PSD-E WR	1 %
32833100	DN140B LED20S/830 PSD-E WR ELB3	1 %
32834800	DN140B LED20S/840 PSD-E WR ELB3	1 %
32596500	DN140B LED10S/830 PSU WR IP54 PI6	No aplicable
32597200	DN140B LED10S/840 PSU WR IP54 PI6	No aplicable
32598900	DN140B LED10S/830 PSD-E WR IP54	1 %
32604700	DN140B LED10S/830 PSU C IP54 PI6	No aplicable
32605400	DN140B LED10S/840 PSU C IP54 PI6	No aplicable
32606100	DN140B LED10S/830 PSD-E C IP54	1 %
32592700	DN140B LED20S/830 PSU C PI6	No aplicable

Order Code	Full Product Name	Nivel máximo de atenuación
32593400	DN140B LED20S/840 PSU C PI6	No aplicable
32600900	DN140B LED20S/830 PSU WR IP54 PI6	No aplicable
32601600	DN140B LED20S/840 PSU WR IP54 PI6	No aplicable
32602300	DN140B LED20S/830 PSD-E WR IP54	1 %
32608500	DN140B LED20S/830 PSU C IP54 PI6	No aplicable
32609200	DN140B LED20S/840 PSU C IP54 PI6	No aplicable
32588000	DN140B LED10S/830 PSU C PI6	No aplicable
32589700	DN140B LED10S/840 PSU C PI6	No aplicable
32590300	DN140B LED10S/830 PSD-E C	1 %
32835500	DN140B LED10S/830 PSD-E C ELB3	1 %
32580400	DN140B LED10S/830 PSU WR PI6	No aplicable
32581100	DN140B LED10S/840 PSU WR PI6	No aplicable
32582800	DN140B LED10S/830 PSD-E WR	1 %
32583500	DN140B LED10S/840 PSD-E WR	1 %
32831700	DN140B LED10S/830 PSD-E WR ELB3	1 %
32832400	DN140B LED10S/840 PSD-E WR ELB3	1 %

