



CoreLine Regleta G3

CoreLine Regleta G3

Tanto si se trata de un nuevo edificio como de un espacio rehabilitado, los clientes prefieren soluciones de iluminación que combinen luz de calidad con un sustancial ahorro de energía y de mantenimiento. La regleta perteneciente a la gama de productos CoreLine LED se puede usar para sustituir las regletas tradicionales con lámparas fluorescentes. El proceso de selección, instalación y mantenimiento es muy sencillo.

Beneficios

- Sustitución directa de alumbrado convencional (Regletas tradicionales TL-D de 2x18 W, 2x36 W y 2x58W)
- Ahorros energéticos de hasta el 50% frente a los tubos fluorescente
- Consumos reducidos de entre 19W y 60W
- Costes de operación reducidos gracias a sus bajos consumos y larga vida
- Fácil instalación y mantenimiento

Características

- Regletas con tecnología LED
- Disponibles desde 2000lm hasta 10000lm
- Dos temperaturas de color: 3000k y 4000K
- Buena reproducción cromática Ra>80
- Distribución de luz simétrica
- Difusor mate que garantiza confort visual
- Disponible con emergencia autónoma
- Disponibles versiones "Interact Ready" para iluminación conectada

Aplicaciones

- Iluminación general
- Foseados
- Ensamblaje de líneas de luz

CoreLine Regleta G3

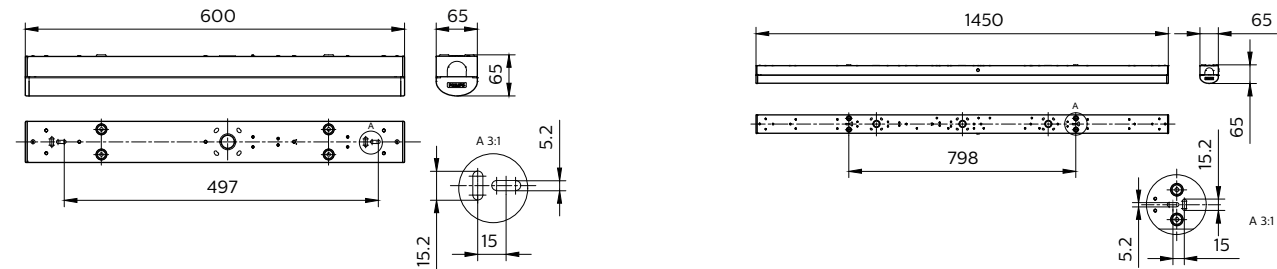
Advertencias y seguridad

- El producto es IP20 y, como tal, no está protegido contra el ingreso de agua; recomendamos encarecidamente que se compruebe adecuadamente el entorno en el que se vaya a instalar la luminaria.
- Si no se sigue el consejo anterior y entra agua en las luminarias, Philips/Signify no puede garantizar que no se produzcan fallos, y la garantía del producto quedará anulada.

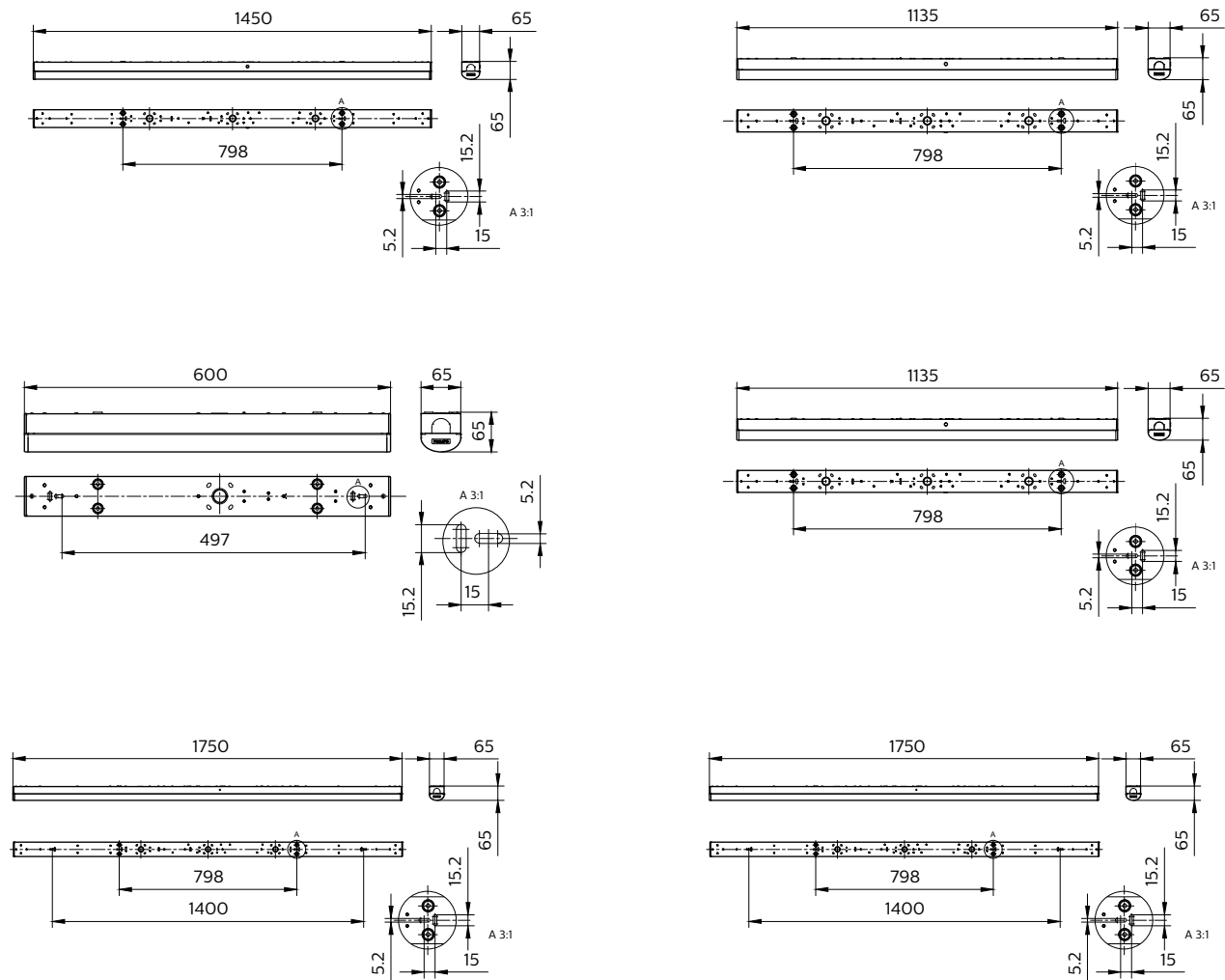
Versions

	Standard, Coreline Batten G3		PH All In CoreLine SPP e cat HR 911401816885
	Product standard image, CoreLine batten BN126C		PH All In CoreLine SPP e cat HR 911401816685
	Product standard image, CoreLine batten BN126C		Product standard image, CoreLine batten BN126C

Plano de dimensiones



Plano de dimensiones

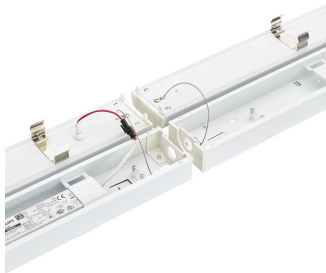


Detalles del producto

CoreLine batten, BN126C, opening



Detail image - open, CoreLine batten BN126C



CoreLine Regleta G3

Detalles del producto



CoreLine batten, BN126C, light-line creation



CoreLine batten All in, BN126C, easy lumen switch

Detail image - ending, CoreLine batten BN126C



CoreLine batten, BN126C, opening



Detail image - All-in dipswitch, CoreLine batten BN126C



CoreLine batten, BN126C, light-line creation



Detail image - back, CoreLine batten BN126C



CoreLine batten All in L1500



CoreLine batten All in L1200



CoreLine Regleta G3

Detalles del producto



CoreLine batten, BN126C, front view



CoreLine batten, BN126C, back view



Detail image - open, CoreLine batten BN126C



Detail image - back, CoreLine batten BN126C



CoreLine batten, BN126C, installation

Información general	
Driver incluido	Sí
Número de unidades de equipo	1 unidad
Operativos y eléctricos	
Clase de protección IEC	Seguridad clase I
Mecánicos y de carcasa	
Índice de protección frente a choque mecánico	IK04
Aprobación y aplicación	
Rango de temperatura ambiente	-20 °C a +40 °C
Marca CE	Sí
Certificado ENEC	Certificado ENEC
Marca de inflamabilidad	Para su montaje en superficies normalmente inflamables
Test del hilo incandescente	Temperatura 650 °C, duración 30 s

Información general

Order Code	Full Product Name	Fuente de luz sustituible	Service tag
10026800	BN126C LED80S/840 WIA L1500	No	Sí
10229300	BN126C LED74S/830 WIA L1500	No	Sí
10044200	BN126C LED52S/840 WIA L1500	No	Sí
10065700	BN126C LED52S/840 PSD L1500	No	Sí
10067100	BN126C LED80S/840 PSD L1500	No	Sí
94884699	BN126C LED52S/840 PSU L1500	No	Sí
94885399	BN126C LED48S/830 PSU L1500	No	Sí
94886099	BN126C LED80S/840 PSU L1500	No	Sí
10021300	BN126C LED41S/840 PSU ELB3 L1200	No	Sí
10022000	BN126C LED64S/840 WIA L1200	No	Sí
10043500	BN126C LED41S/840 WIA L1200	No	Sí
10063300	BN126C LED60S/830 WIA L1200	No	Sí
10064000	BN126C LED41S/840 PSD L1200	No	Sí
10066400	BN126C LED64S/840 PSD L1200	No	Sí
94878599	BN126C LED41S/840 PSU L1200	No	Sí
94880899	BN126C LED64S/840 PSU L1200	No	Sí
94889199	BN126C LED60S/830 PSU L1800	No	Sí
94890799	BN126C LED100S/840 PSU L1800	No	Sí
50053299	BN126C LED35_52_80S/840 PSU L1500	No	Sí
76839099	BN126C LED15S_24S/830_40 PSU L600	-	-
76835299	BN126C LED80S/830_40 WIA L1500	-	-
76838399	BN126C LED80S/830_40 PSD L1500	-	-
76841399	BN126C LED35S_52S/830_40 PSU L1500	-	-
50051899	BN126C LED25_41_64S/840 PSU L1200	No	Sí
94874799	BN126C LED22S/840 PSU L600	No	Sí
94875499	BN126C LED20S/830 PSU L600	No	Sí
76836999	BN126C LED64S/830_40 WIA L1200	-	-
76837699	BN126C LED64S/830_40 PSD L1200	-	-
76840699	BN126C LED25S_41S/830_40 PSU L1200	-	-
76842099	BN126C LED64S_100S/830_40 PSU L1800	-	-

Datos técnicos de la luz (1/2)

Order Code	Full Product Name	Tipo All-in	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)	Eficacia lumínica (nominal)
10026800	BN126C LED80S/840 WIA L1500	-	4000 K	>80	125 lm/W
10229300	BN126C LED74S/830 WIA L1500	-	3000 K	>80	116 lm/W
10044200	BN126C LED52S/840 WIA L1500	-	4000 K	>80	118 lm/W
10065700	BN126C LED52S/840 PSD L1500	-	4000 K	>80	121 lm/W

Order Code	Full Product Name	Tipo All-in	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)	Eficacia lumínica (nominal)
10067100	BN126C LED80S/840 PSD L1500	-	4000 K	>80	127 lm/W
94884699	BN126C LED52S/840 PSU L1500	-	4000 K	>80	130 lm/W
94885399	BN126C LED48S/830 PSU L1500	-	3000 K	>80	120 lm/W
94886099	BN126C LED80S/840 PSU L1500	-	4000 K	>80	136 lm/W

CoreLine Regleta G3

Order Code	Full Product Name	Tipo All-in	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)	Eficacia lumínica (nominal) (nom.)
10021300	BN126C LED41S/840 PSU ELB3 L1200	-	4000 K	>80	114 lm/W
10022000	BN126C LED64S/840 WIA L1200	-	4000 K	>80	119 lm/W
10043500	BN126C LED41S/840 WIA L1200	-	4000 K	>80	121 lm/W
10063300	BN126C LED60S/830 WIA L1200	-	3000 K	>80	111 lm/W
10064000	BN126C LED41S/840 PSD L1200	-	4000 K	>80	121 lm/W
10066400	BN126C LED64S/840 PSD L1200	-	4000 K	>80	119 lm/W
94878599	BN126C LED41S/840 PSU L1200	-	4000 K	>80	130 lm/W
94880899	BN126C LED64S/840 PSU L1200	-	4000 K	>80	130 lm/W
94889199	BN126C LED60S/830 PSU L1800	-	3000 K	>80	120 lm/W
94890799	BN126C LED100S/840 PSU L1800	-	4000 K	>80	130 lm/W
50053299	BN126C LED35_52_80S/840 PSU L1500	All-in, Multi Lumen	4000 K	>80	136 lm/W
76839099	BN126C LED15S_24S/830_40 PSU L600	All-in, Multi Color Temperature	3000 K	80	140 lm/W

Order Code	Full Product Name	Tipo All-in	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)	Eficacia lumínica (nominal) (nom.)
76835299	BN126C LED80S/830_40 WIA L1500	All-in, Multi Color Temperature	3000 K	80	140 lm/W
76838399	BN126C LED80S/830_40 PSD L1500	All-in, Multi Color Temperature	3000 K	80	140 lm/W
76841399	BN126C LED35S_52S/830_40 PSU L1500	All-in, Multi Color Temperature	3000 K	80	140 lm/W
50051899	BN126C LED25_41_64S/840 PSU L1200	All-in, Multi Lumen	4000 K	>80	133 lm/W
94874799	BN126C LED22S/840 PSU L600	-	4000 K	>80	130 lm/W
94875499	BN126C LED20S/830 PSU L600	-	3000 K	>80	118 lm/W
76836999	BN126C LED64S/830_40 WIA L1200	All-in, Multi Color Temperature	3000 K	80	140 lm/W
76837699	BN126C LED64S/830_40 PSD L1200	All-in, Multi Color Temperature	3000 K	80	140 lm/W
76840699	BN126C LED25S_41S/830_40 PSU L1200	All-in, Multi Color Temperature	3000 K	80	140 lm/W
76842099	BN126C LED64S_100S/830_40 PSU L1800	All-in, Multi Color Temperature	3000 K	80	140 lm/W

Datos técnicos de la luz (2/2)

Order Code	Full Product Name	Flujo luminoso	Tipo de óptica
10026800	BN126C LED80S/840 WIA L1500	8.000 lm	Ángulo del haz de 120°
10229300	BN126C LED74S/830 WIA L1500	7.400 lm	Ángulo del haz de 120°
10044200	BN126C LED52S/840 WIA L1500	5.200 lm	Ángulo del haz de 120°
10065700	BN126C LED52S/840 PSD L1500	5.200 lm	Ángulo del haz de 120°
10067100	BN126C LED80S/840 PSD L1500	8.000 lm	Ángulo del haz de 120°
94884699	BN126C LED52S/840 PSU L1500	5.200 lm	Ángulo del haz de 120°
94885399	BN126C LED48S/830 PSU L1500	4.800 lm	Ángulo del haz de 120°
94886099	BN126C LED80S/840 PSU L1500	8.000 lm	Ángulo del haz de 120°

Order Code	Full Product Name	Flujo luminoso	Tipo de óptica
10021300	BN126C LED41S/840 PSU ELB3 L1200	4.100 lm	Ángulo del haz de 120°
10022000	BN126C LED64S/840 WIA L1200	6.400 lm	Ángulo del haz de 120°
10043500	BN126C LED41S/840 WIA L1200	4.100 lm	Ángulo del haz de 120°
10063300	BN126C LED60S/830 WIA L1200	6.000 lm	Ángulo del haz de 120°
10064000	BN126C LED41S/840 PSD L1200	4.100 lm	Ángulo del haz de 120°
10066400	BN126C LED64S/840 PSD L1200	6.400 lm	Ángulo del haz de 120°
94878599	BN126C LED41S/840 PSU L1200	4.100 lm	Ángulo del haz de 120°

CoreLine Regleta G3

Order Code	Full Product Name	Flujo luminoso	Tipo de óptica
94880899	BN126C LED64S/840 PSU L1200	6.400 lm	Ángulo del haz de 120°
94889199	BN126C LED60S/830 PSU L1800	6.000 lm	Ángulo del haz de 120°
94890799	BN126C LED100S/840 PSU L1800	10.000 lm	Ángulo del haz de 120°
50053299	BN126C LED35_52_80S/840 PSU L1500	3.500 lm	Ángulo del haz de 120°
76839099	BN126C LED15S_24S/830_40 PSU L600	1.500 lm	Simétrica
76835299	BN126C LED80S/830_40 WIA L1500	8.000 lm	Simétrica
76838399	BN126C LED80S/830_40 PSD L1500	8.000 lm	Simétrica
76841399	BN126C LED35S_52S/830_40 PSU L1500	3.500 lm	Simétrica

Order Code	Full Product Name	Flujo luminoso	Tipo de óptica
50051899	BN126C LED25_41_64S/840 PSU L1200	2.500 lm	Ángulo del haz de 120°
94874799	BN126C LED22S/840 PSU L600	2.200 lm	Ángulo del haz de 120°
94875499	BN126C LED20S/830 PSU L600	2.000 lm	Ángulo del haz de 120°
76836999	BN126C LED64S/830_40 WIA L1200	6.400 lm	Simétrica
76837699	BN126C LED64S/830_40 PSD L1200	6.400 lm	Simétrica
76840699	BN126C LED25S_41S/830_40 PSU L1200	2.500 lm	Simétrica
76842099	BN126C LED64S_100S/830_40 PSU L1800	6.400 lm	Simétrica

Operativos y eléctricos

Order Code	Full Product Name	Tensión de entrada	Line Frequency	Consumo de energía	Adecuado para conmutación aleatoria
10026800	BN126C LED80S/840 WIA L1500	220-240 V	50 or 60 Hz	64 W	No aplicable
10229300	BN126C LED74S/830 WIA L1500	220-240 V	50 or 60 Hz	64 W	No aplicable
10044200	BN126C LED52S/840 WIA L1500	220-240 V	50 or 60 Hz	44 W	No aplicable
10065700	BN126C LED52S/840 PSD L1500	220-240 V	50 or 60 Hz	43 W	No aplicable
10067100	BN126C LED80S/840 PSD L1500	220-240 V	50 or 60 Hz	63 W	No aplicable
94884699	BN126C LED52S/840 PSU L1500	220-240 V	50 or 60 Hz	40 W	No aplicable
94885399	BN126C LED48S/830 PSU L1500	220-240 V	50 or 60 Hz	40 W	No aplicable
94886099	BN126C LED80S/840 PSU L1500	220-240 V	50 or 60 Hz	59 W	No aplicable
10021300	BN126C LED41S/840 PSU ELB3 L1200	220-240 V	50 or 60 Hz	39 W	No aplicable
10022000	BN126C LED64S/840 WIA L1200	220-240 V	50 or 60 Hz	54 W	No aplicable

Order Code	Full Product Name	Tensión de entrada	Line Frequency	Consumo de energía	Adecuado para conmutación aleatoria
10043500	BN126C LED41S/840 WIA L1200	220-240 V	50 or 60 Hz	34 W	No aplicable
10063300	BN126C LED60S/830 WIA L1200	220-240 V	50 or 60 Hz	54 W	No aplicable
10064000	BN126C LED41S/840 PSD L1200	220-240 V	50 or 60 Hz	34 W	No aplicable
10066400	BN126C LED64S/840 PSD L1200	220-240 V	50 or 60 Hz	54 W	No aplicable
94878599	BN126C LED41S/840 PSU L1200	220-240 V	50 or 60 Hz	31 W	No aplicable
94880899	BN126C LED64S/840 PSU L1200	220-240 V	50 or 60 Hz	49 W	No aplicable
94889199	BN126C LED60S/830 PSU L1800	220-240 V	50 or 60 Hz	49 W	No aplicable
94890799	BN126C LED100S/840 PSU L1800	220-240 V	50 or 60 Hz	75 W	No aplicable
50053299	BN126C LED35_52_80S/840 PSU L1500	220-240 V	50 or 60 Hz	59 W	Sí
76839099	BN126C LED15S_24S/830_40 PSU L600	220 a 240 V	50 to 60 Hz	17 W	No
76835299	BN126C LED80S/830_40 WIA L1500	220 a 240 V	50 to 60 Hz	57 W	No

CoreLine Regleta G3

Order Code	Full Product Name	Tensión		Line Frequency	Consumo de energía	Adecuado para conmutación aleatoria
		de entrada				
76838399	BN126C LED80S/830_40 PSD L1500	220 a 240 V		50 to 60 Hz	57 W	No
76841399	BN126C LED35S_52S/830_40 PSU L1500	220 a 240 V		50 to 60 Hz	37 W	No
50051899	BN126C LED25_41_64S/840 PSU L1200	220-240 V		50 or 60 Hz	48 W	Sí
94874799	BN126C LED22S/840 PSU L600	220-240 V		50 or 60 Hz	17 W	No aplicable
94875499	BN126C LED20S/830 PSU L600	220-240 V		50 or 60 Hz	17 W	No aplicable

Controles y regulación

Order Code	Full Product Name	Regulable
10026800	BN126C LED80S/840 WIA L1500	Sí
10229300	BN126C LED74S/830 WIA L1500	Sí
10044200	BN126C LED52S/840 WIA L1500	Sí
10065700	BN126C LED52S/840 PSD L1500	Sí
10067100	BN126C LED80S/840 PSD L1500	Sí
94884699	BN126C LED52S/840 PSU L1500	No
94885399	BN126C LED48S/830 PSU L1500	No
94886099	BN126C LED80S/840 PSU L1500	No
10021300	BN126C LED41S/840 PSU ELB3 L1200	No
10022000	BN126C LED64S/840 WIA L1200	Sí
10043500	BN126C LED41S/840 WIA L1200	Sí
10063300	BN126C LED60S/830 WIA L1200	Sí
10064000	BN126C LED41S/840 PSD L1200	Sí
10066400	BN126C LED64S/840 PSD L1200	Sí
94878599	BN126C LED41S/840 PSU L1200	No

Mecánicos y de carcasa

Order Code	Full Product Name	Color de la carcasa	Código de protección de entrada
10026800	BN126C LED80S/840 WIA L1500	Blanco	IP20
10229300	BN126C LED74S/830 WIA L1500	Blanco	IP20
10044200	BN126C LED52S/840 WIA L1500	Blanco	IP20
10065700	BN126C LED52S/840 PSD L1500	Blanco	IP20
10067100	BN126C LED80S/840 PSD L1500	Blanco	IP20
94884699	BN126C LED52S/840 PSU L1500	Blanco	IP20
94885399	BN126C LED48S/830 PSU L1500	Blanco	IP20
94886099	BN126C LED80S/840 PSU L1500	Blanco	IP20
10021300	BN126C LED41S/840 PSU ELB3 L1200	Blanco	IP20

Order Code	Full Product Name	Tensión		Line Frequency	Consumo de energía	Adecuado para conmutación aleatoria
		de entrada				
76836999	BN126C LED64S/830_40 WIA L1200	220 a 240 V		50 to 60 Hz	45,5 W	No
76837699	BN126C LED64S/830_40 PSD L1200	220 a 240 V		50 to 60 Hz	45,5 W	No
76840699	BN126C LED25S_41S/830_40 PSU L1200	220 a 240 V		50 to 60 Hz	29,5 W	No
76842099	BN126C LED64S_100S/830_40 PSU L1800	220 a 240 V		50 to 60 Hz	71 W	No

Order Code	Full Product Name	Regulable
94880899	BN126C LED64S/840 PSU L1200	No
94889199	BN126C LED60S/830 PSU L1800	No
94890799	BN126C LED100S/840 PSU L1800	No
50053299	BN126C LED35_52_80S/840 PSU L1500	No
76839099	BN126C LED15S_24S/830_40 PSU L600	No
76835299	BN126C LED80S/830_40 WIA L1500	Sí
76838399	BN126C LED80S/830_40 PSD L1500	Sí
76841399	BN126C LED35S_52S/830_40 PSU L1500	No
50051899	BN126C LED25_41_64S/840 PSU L1200	No
94874799	BN126C LED22S/840 PSU L600	No
94875499	BN126C LED20S/830 PSU L600	No
76836999	BN126C LED64S/830_40 WIA L1200	Sí
76837699	BN126C LED64S/830_40 PSD L1200	Sí
76840699	BN126C LED25S_41S/830_40 PSU L1200	No
76842099	BN126C LED64S_100S/830_40 PSU L1800	No

Order Code	Full Product Name	Color de la carcasa	Código de protección de entrada
10022000	BN126C LED64S/840 WIA L1200	Blanco	IP20
10043500	BN126C LED41S/840 WIA L1200	Blanco	IP20
10063300	BN126C LED60S/830 WIA L1200	Blanco	IP20
10064000	BN126C LED41S/840 PSD L1200	Blanco	IP20
10066400	BN126C LED64S/840 PSD L1200	Blanco	IP20
94878599	BN126C LED41S/840 PSU L1200	Blanco	IP20
94880899	BN126C LED64S/840 PSU L1200	Blanco	IP20
94889199	BN126C LED60S/830 PSU L1800	Blanco	IP20
94890799	BN126C LED100S/840 PSU L1800	Blanco	IP20

CoreLine Regleta G3

Order Code	Full Product Name	Color de la carcasa	Código de protección de entrada
50053299	BN126C LED35_52_80S/840 PSU L1500	Blanco	IP20
76839099	BN126C LED15S_24S/830_40 PSU L600	Blanco RAL 9003	IP20/40
76835299	BN126C LED80S/830_40 WIA L1500	Blanco RAL 9003	IP20/40
76838399	BN126C LED80S/830_40 PSD L1500	Blanco RAL 9003	IP20/40
76841399	BN126C LED35S_52S/830_40 PSU L1500	Blanco RAL 9003	IP20/40
50051899	BN126C LED25_41_64S/840 PSU L1200	Blanco	IP20

Order Code	Full Product Name	Color de la carcasa	Código de protección de entrada
94874799	BN126C LED22S/840 PSU L600	Blanco	IP20
94875499	BN126C LED20S/830 PSU L600	Blanco	IP20
76836999	BN126C LED64S/830_40 WIA L1200	Blanco RAL 9003	IP20/40
76837699	BN126C LED64S/830_40 PSD L1200	Blanco RAL 9003	IP20/40
76840699	BN126C LED25S_41S/830_40 PSU L1200	Blanco RAL 9003	IP20/40
76842099	BN126C LED64S_100S/830_40 PSU L1800	Blanco RAL 9003	IP20/40

Funcionamiento de emergencia (1/2)

Order Code	Full Product Name	Emergencia centralizada	Iluminación de emergencia	Flujo de emergencia	Tipo de batería de iluminación de emergencia
10026800	BN126C LED80S/840 WIA L1500	-	-	-	-
10229300	BN126C LED74S/830 WIA L1500	-	-	-	-
10044200	BN126C LED52S/840 WIA L1500	-	-	-	-
10065700	BN126C LED52S/840 PSD L1500	-	-	-	-
10067100	BN126C LED80S/840 PSD L1500	-	-	-	-
94884699	BN126C LED52S/840 PSU L1500	-	-	-	-
94885399	BN126C LED48S/830 PSU L1500	-	-	-	-
94886099	BN126C LED80S/840 PSU L1500	-	-	-	-
10021300	BN126C LED41S/840 PSU ELB3 L1200	No	Iluminación de emergencia de 3 horas de duración versión básica	480 lm	Lithium

Order Code	Full Product Name	Emergencia centralizada	Iluminación de emergencia	Flujo de emergencia	Tipo de batería de iluminación de emergencia
10022000	BN126C LED64S/840 WIA L1200	-	-	-	-
10043500	BN126C LED41S/840 WIA L1200	-	-	-	-
10063300	BN126C LED60S/830 WIA L1200	-	-	-	-
10064000	BN126C LED41S/840 PSD L1200	-	-	-	-
10066400	BN126C LED64S/840 PSD L1200	-	-	-	-
94878599	BN126C LED41S/840 PSU L1200	-	-	-	-
94880899	BN126C LED64S/840 PSU L1200	-	-	-	-
94889199	BN126C LED60S/830 PSU L1800	-	-	-	-
94890799	BN126C LED100S/840 PSU L1800	-	-	-	-
50053299	BN126C LED35_52_80S/840 PSU L1500	-	-	-	-

CoreLine Regleta G3

Order Code	Full Product Name	Iluminación			Tipo de batería de iluminación
		Emergencia centralizada	de emergencia	Flujo de emergencia	
76839099	BN126C LED15S_24S/830_40 PSU L600	-	-	-	-
76835299	BN126C LED80S/830_40 WIA L1500	-	-	300 lm	-
76838399	BN126C LED80S/830_40 PSD L1500	-	-	300 lm	-
76841399	BN126C LED35S_52S/830_40 PSU L1500	-	-	330 lm	-
50051899	BN126C LED25_41_64S/840 PSU L1200	-	-	-	-
94874799	BN126C LED22S/840 PSU L600	-	-	-	-

Order Code	Full Product Name	Iluminación			Tipo de batería de iluminación
		Emergencia centralizada	de emergencia	Flujo de emergencia	
94875499	BN126C LED20S/830 PSU L600	-	-	-	-
76836999	BN126C LED64S/830_40 WIA L1200	-	-	300 lm	-
76837699	BN126C LED64S/830_40 PSD L1200	-	-	300 lm	-
76840699	BN126C LED25S_41S/830_40 PSU L1200	-	-	330 lm	-
76842099	BN126C LED64S_100S/830_40 PSU L1800	-	-	-	-

Funcionamiento de emergencia (2/2)

Order Code	Full Product Name	Duración nominal de la iluminación de emergencia (cuando está totalmente cargada)
10026800	BN126C LED80S/840 WIA L1500	-
10229300	BN126C LED74S/830 WIA L1500	-
10044200	BN126C LED52S/840 WIA L1500	-
10065700	BN126C LED52S/840 PSD L1500	-
10067100	BN126C LED80S/840 PSD L1500	-
94884699	BN126C LED52S/840 PSU L1500	-
94885399	BN126C LED48S/830 PSU L1500	-
94886099	BN126C LED80S/840 PSU L1500	-
10021300	BN126C LED41S/840 PSU ELB3 L1200	3 hora(s)
10022000	BN126C LED64S/840 WIA L1200	-
10043500	BN126C LED41S/840 WIA L1200	-
10063300	BN126C LED60S/830 WIA L1200	-
10064000	BN126C LED41S/840 PSD L1200	-
10066400	BN126C LED64S/840 PSD L1200	-
94878599	BN126C LED41S/840 PSU L1200	-

Order Code	Full Product Name	Duración nominal de la iluminación de emergencia (cuando está totalmente cargada)
94880899	BN126C LED64S/840 PSU L1200	-
94889199	BN126C LED60S/830 PSU L1800	-
94890799	BN126C LED100S/840 PSU L1800	-
50053299	BN126C LED35_52_80S/840 PSU L1500	-
76839099	BN126C LED15S_24S/830_40 PSU L600	-
76835299	BN126C LED80S/830_40 WIA L1500	-
76838399	BN126C LED80S/830_40 PSD L1500	-
76841399	BN126C LED35S_52S/830_40 PSU L1500	-
50051899	BN126C LED25_41_64S/840 PSU L1200	-
94874799	BN126C LED22S/840 PSU L600	-
94875499	BN126C LED20S/830 PSU L600	-
76836999	BN126C LED64S/830_40 WIA L1200	-
76837699	BN126C LED64S/830_40 PSD L1200	-
76840699	BN126C LED25S_41S/830_40 PSU L1200	-
76842099	BN126C LED64S_100S/830_40 PSU L1800	-

Aprobación y aplicación

CoreLine Regleta G3

Order Code	Full Product Name	Valor de parpadeo (PstLM)	Valor de efecto estroboscópico (SVM)
10026800	BN126C LED80S/840 WIA L1500	1	1,6
10229300	BN126C LED74S/830 WIA L1500	1	1,6
10044200	BN126C LED52S/840 WIA L1500	1	1,6
10065700	BN126C LED52S/840 PSD L1500	1	1,6
10067100	BN126C LED80S/840 PSD L1500	1	1,6
94884699	BN126C LED52S/840 PSU L1500	1	1,6
94885399	BN126C LED48S/830 PSU L1500	1	1,6
94886099	BN126C LED80S/840 PSU L1500	1	1,6
10021300	BN126C LED41S/840 PSU ELB3 L1200	1	1,6
10022000	BN126C LED64S/840 WIA L1200	1	1,6
10043500	BN126C LED41S/840 WIA L1200	1	1,6
10063300	BN126C LED60S/830 WIA L1200	1	1,6
10064000	BN126C LED41S/840 PSD L1200	1	1,6
10066400	BN126C LED64S/840 PSD L1200	1	1,6
94878599	BN126C LED41S/840 PSU L1200	1	1,6
94880899	BN126C LED64S/840 PSU L1200	1	1,6
94889199	BN126C LED60S/830 PSU L1800	1	1,6
94890799	BN126C LED100S/840 PSU L1800	1	1,6

Order Code	Full Product Name	Valor de parpadeo (PstLM)	Valor de efecto estroboscópico (SVM)
50053299	BN126C LED35_52_80S/840 PSU L1500	1	1,6
76839099	BN126C LED15S_24S/830_40 PSU L600	-	-
76835299	BN126C LED80S/830_40 WIA L1500	-	-
76838399	BN126C LED80S/830_40 PSD L1500	-	-
76841399	BN126C LED35S_52S/830_40 PSU L1500	-	-
50051899	BN126C LED25_41_64S/840 PSU L1200	1	1,6
94874799	BN126C LED22S/840 PSU L600	1	1,6
94875499	BN126C LED20S/830 PSU L600	1	1,6
76836999	BN126C LED64S/830_40 WIA L1200	-	-
76837699	BN126C LED64S/830_40 PSD L1200	-	-
76840699	BN126C LED25S_41S/830_40 PSU L1200	-	-
76842099	BN126C LED64S_100S/830_40 PSU L1800	-	-

Rendimiento inicial (conforme con IEC)

Order Code	Full Product Name	Tolerancia de	
		Cromaticidad inicial	flujo luminoso
10026800	BN126C LED80S/840 WIA L1500	(0.38, 0.38) SDCM≤3	+/-10%
10229300	BN126C LED74S/830 WIA L1500	(0.43, 0.40) SDCM≤3	+/-10%
10044200	BN126C LED52S/840 WIA L1500	(0.38, 0.38) SDCM≤3	+/-10%
10065700	BN126C LED52S/840 PSD L1500	(0.38, 0.38) SDCM≤3	+/-10%
10067100	BN126C LED80S/840 PSD L1500	(0.38, 0.38) SDCM≤3	+/-10%
94884699	BN126C LED52S/840 PSU L1500	(0.38, 0.38) SDCM≤3	+/-10%
94885399	BN126C LED48S/830 PSU L1500	(0.43, 0.40) SDCM≤3	+/-10%
94886099	BN126C LED80S/840 PSU L1500	(0.38, 0.38) SDCM≤3	+/-10%
10021300	BN126C LED41S/840 PSU ELB3 L1200	(0.38, 0.38) SDCM≤3	+/-10%
10022000	BN126C LED64S/840 WIA L1200	(0.38, 0.38) SDCM≤3	+/-10%
10043500	BN126C LED41S/840 WIA L1200	(0.38, 0.38) SDCM≤3	+/-10%
10063300	BN126C LED60S/830 WIA L1200	(0.43, 0.40) SDCM≤3	+/-10%
10064000	BN126C LED41S/840 PSD L1200	(0.38, 0.38) SDCM≤3	+/-10%
10066400	BN126C LED64S/840 PSD L1200	(0.38, 0.38) SDCM≤3	+/-10%
94878599	BN126C LED41S/840 PSU L1200	(0.38, 0.38) SDCM≤3	+/-10%
94880899	BN126C LED64S/840 PSU L1200	(0.38, 0.38) SDCM≤3	+/-10%
94889199	BN126C LED60S/830 PSU L1800	(0.43, 0.40) SDCM≤3	+/-10%
94890799	BN126C LED100S/840 PSU L1800	(0.38, 0.38) SDCM≤3	+/-10%
50053299	BN126C LED35_52_80S/840 PSU L1500	(0.38, 0.38) SDCM≤3	+/-10%

Order Code	Full Product Name	Tolerancia de	
		Cromaticidad inicial	flujo luminoso
76839099	BN126C LED15S_24S/830_40 PSU L600	(0.43,0.40) SDCM≤3	-10%,+15%
76835299	BN126C LED80S/830_40 WIA L1500	(0.43,0.40) SDCM≤3	-10%,+15%
76838399	BN126C LED80S/830_40 PSD L1500	(0.43,0.40) SDCM≤3	-10%,+15%
76841399	BN126C LED35S_52S/830_40 PSU L1500	(0.43,0.40) SDCM≤3	-10%,+15%
50051899	BN126C LED25_41_64S/840 PSU L1200	(0.38, 0.38) SDCM≤3	+/-10%
94874799	BN126C LED22S/840 PSU L600	(0.38, 0.38) SDCM≤3	+/-10%
94875499	BN126C LED20S/830 PSU L600	(0.43, 0.40) SDCM≤3	+/-10%
76836999	BN126C LED64S/830_40 WIA L1200	(0.43,0.40) SDCM≤3	-10%,+15%
76837699	BN126C LED64S/830_40 PSD L1200	(0.43,0.40) SDCM≤3	-10%,+15%
76840699	BN126C LED25S_41S/830_40 PSU L1200	(0.43,0.40) SDCM≤3	-10%,+15%
76842099	BN126C LED64S_100S/830_40 PSU L1800	(0.43,0.40) SDCM≤3	-10%,+15%

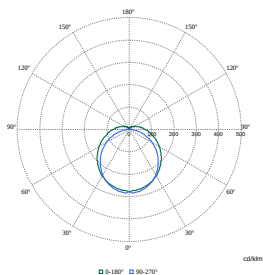
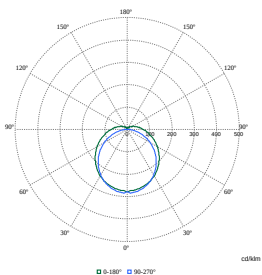
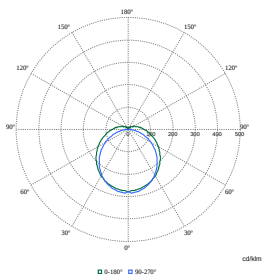
Datos de producto

CoreLine Regleta G3

Order Code	Full Product Name	Código de gama de producto
10026800	BN126C LED80S/840 WIA L1500	BN126C
10229300	BN126C LED74S/830 WIA L1500	BN126C
10044200	BN126C LED52S/840 WIA L1500	BN126C
10065700	BN126C LED52S/840 PSD L1500	BN126C
10067100	BN126C LED80S/840 PSD L1500	BN126C
94884699	BN126C LED52S/840 PSU L1500	-
94885399	BN126C LED48S/830 PSU L1500	-
94886099	BN126C LED80S/840 PSU L1500	-
10021300	BN126C LED41S/840 PSU ELB3 L1200	BN126C
10022000	BN126C LED64S/840 WIA L1200	BN126C
10043500	BN126C LED41S/840 WIA L1200	BN126C
10063300	BN126C LED60S/830 WIA L1200	BN126C
10064000	BN126C LED41S/840 PSD L1200	BN126C
10066400	BN126C LED64S/840 PSD L1200	BN126C
94878599	BN126C LED41S/840 PSU L1200	-

Order Code	Full Product Name	Código de gama de producto
94880899	BN126C LED64S/840 PSU L1200	-
94889199	BN126C LED60S/830 PSU L1800	-
94890799	BN126C LED100S/840 PSU L1800	-
50053299	BN126C LED35_52_80S/840 PSU L1500	-
76839099	BN126C LED15S_24S/830_40 PSU L600	-
76835299	BN126C LED80S/830_40 WIA L1500	-
76838399	BN126C LED80S/830_40 PSD L1500	-
76841399	BN126C LED35S_52S/830_40 PSU L1500	-
50051899	BN126C LED25_41_64S/840 PSU L1200	-
94874799	BN126C LED22S/840 PSU L600	-
94875499	BN126C LED20S/830 PSU L600	-
76836999	BN126C LED64S/830_40 WIA L1200	-
76837699	BN126C LED64S/830_40 PSD L1200	-
76840699	BN126C LED25S_41S/830_40 PSU L1200	-
76842099	BN126C LED64S_100S/830_40 PSU L1800	-

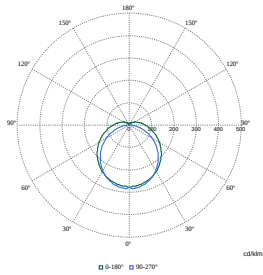
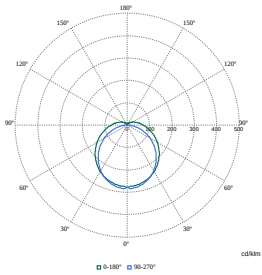
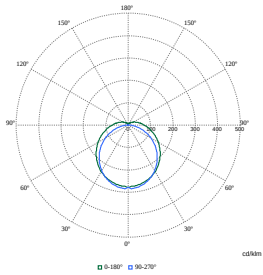
Polar Wide Diagrams



Polar Normal (separate) - BN120CI - 910505103372

Polar Normal (separate) - BN120CI - 910505103402

Polar Normal (separate) - BN120CI - 910505103401

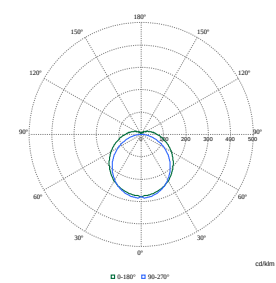


Polar Normal (separate) - BN120CI - 910505103380

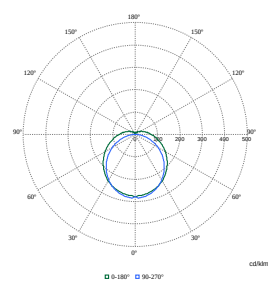
Polar Normal (separate) - BN120CI - 910505103375

Polar Normal (separate) - BN120CI - 910505103374

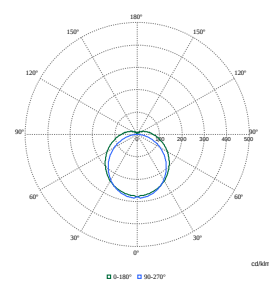
Polar Wide Diagrams



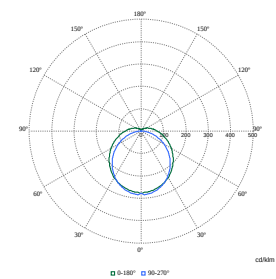
Polar Normal (separate) - BN120CI - 910505103381



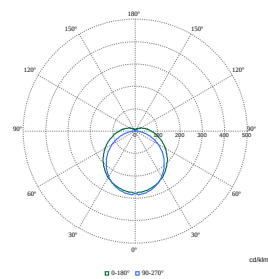
Polar Normal (separate) - BN120CI - 910505103403



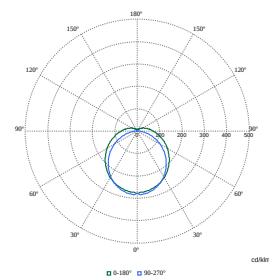
Polar Normal (separate) - BN120CI - 910505103404



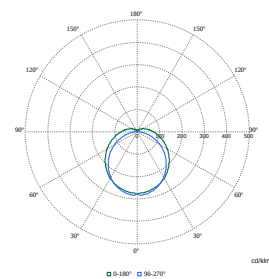
Polar Normal (separate) - BN120CI - 910505103405



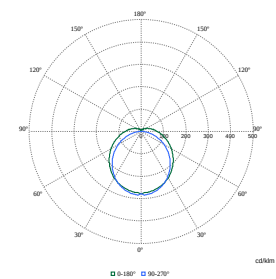
Polar Normal (separate) - BN120CI - 910505103371



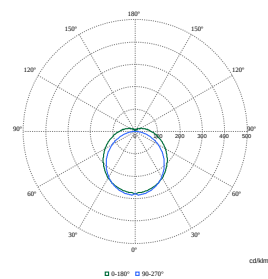
Polar Normal (separate) - null - 911401850287



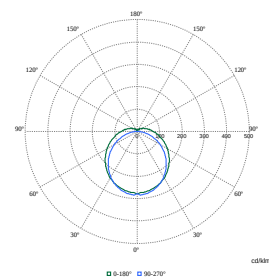
Polar Normal (separate) - null - 91140186685



Polar Normal (separate) - null - 911401816885

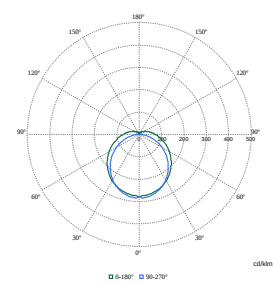
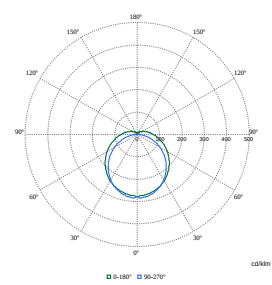
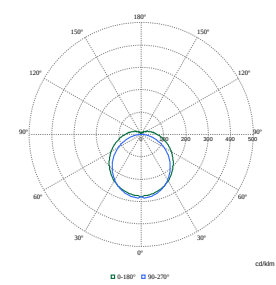


Polar Normal (separate) - null - 911401833584



Polar Normal (separate) - null - 911401833684

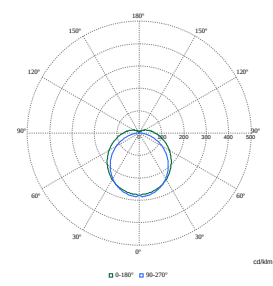
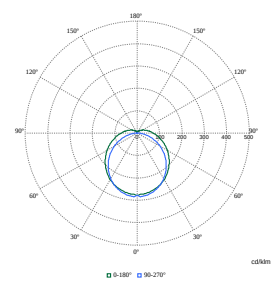
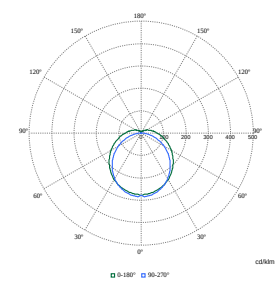
Polar Wide Diagrams



Polar Normal (separate) - null - 911401833984

Polar Normal (separate) - null - 911401834184

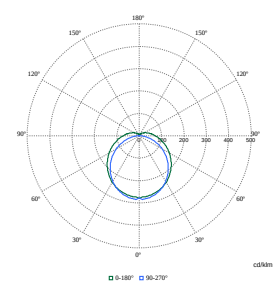
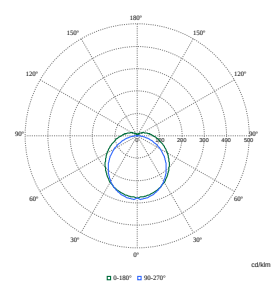
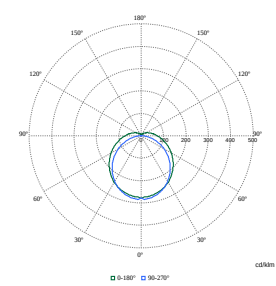
Polar Normal (separate) - null - 911401834584



Polar Normal (separate) - null - 911401834684

Polar Normal (separate) - null - 911401834784

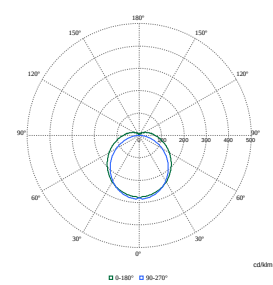
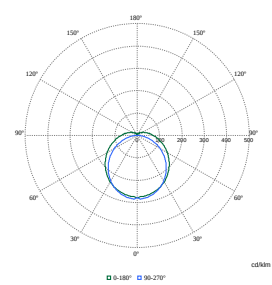
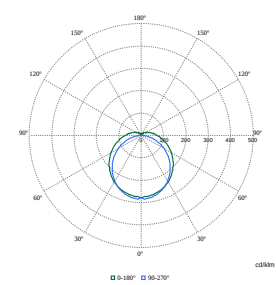
Polar Normal (separate) - null - 911401835084



Polar Normal (separate) - null - 911401835184

Polar Normal (separate) - null - 911401850787

Polar Normal (separate) - null - 911401850487

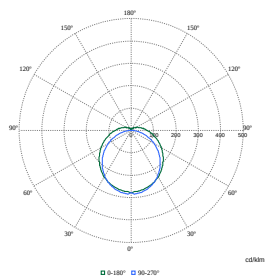


Polar Normal (separate) - null - 911401850387

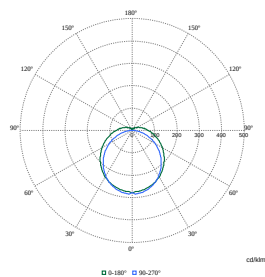
Polar Normal (separate) - null - 911401850087

Polar Normal (separate) - null - 911401850587

Polar Wide Diagrams



Polar Normal (separate) - null - 911401850687



Polar Normal (separate) - null - 911401850187

