

2020 . V1



**CONSTRULITA**<sup>®</sup>  
EL SENTIDO DE LA LUZ

# GRUPO CONSTRULITA®

Trazamos un camino donde la luz es la esencia que nos dirige hacia un futuro deslumbrante. Hoy somos la fusión de dos prestigias compañías: Construlita y TecnoLite, y en conjunto llevamos luz a las personas que buscan trascender mediante soluciones innovadoras en iluminación tanto en el mercado profesional como en el residencial y comercial.

Nuestros centros de investigación y desarrollo de nuevos productos, así como la diversidad de soluciones en iluminación nos han posicionado como el grupo más importante de iluminación en México y Latinoamérica.

GRUPO CONSTRULITA, pone la luz en tus manos para que nunca dejes de brillar.

**¡CONOCE NUESTRO SITIO WEB!**





# CONSTRULITA®

**CONSTRULITA** es la marca **experta en iluminación profesional** en aplicaciones comerciales, oficinas, centros de servicio, industriales, hospitalidad, arquitectónicas, urbanas y de alumbrado público; satisfaciendo las necesidades de nuestros influenciadores de la iluminación mediante conocimiento, tecnología y generación de propuestas que agregan valor a los proyectos, creando espacios llenos de experiencias cautivadoras que aumentan tus sentidos mediante la luz.

Entendemos y anticipamos las necesidades del mercado mediante **la mejora continua, la creatividad y la innovación** de nuestro catálogo de productos y servicios.

Somos el aliado de los especialistas e influenciadores del segmento profesional, siempre asesorando, acompañando y apoyando sus proyectos a través de herramientas que facilitan la especificación de nuestros productos.

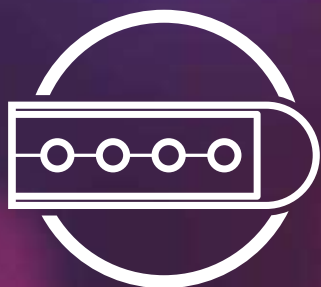
Nuestra oferta de soluciones se actualiza constantemente con la tecnología de punta de acuerdo a tendencias globales como dispositivos IoT y plataformas inteligentes.

Nuestro centro de manufactura en Querétaro tiene capacidad para diseñar soluciones a la medida y líneas de producción flexibles para servir oportunamente las necesidades de nuestros clientes.



# CONSTRULITA<sup>®</sup> LIGHTING AWARDS

Grupo Construlita, cada año **reconoce el talento en la iluminación** en América Latina.



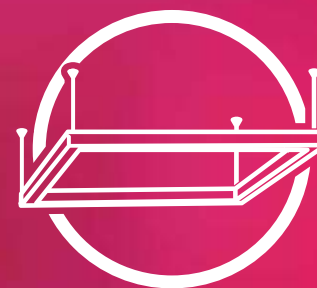
ILUMINACIÓN  
ARQUITECTÓNICA



GRANDES  
SUPERFICIES



DISEÑO DE  
PRODUCTO



ILUMINACIÓN  
INTERIOR



PAISAJISMO



LIGHT-ART



CONCEPTUAL



# ¡Muestra tu talento!

[www.construlitalighting.com/cla](http://www.construlitalighting.com/cla)

\*Las fotografías de proyectos son cortesía de los participantes.

Las nuevas generaciones son el motor de la industria de la iluminación que avanza al mismo ritmo que las nuevas tecnologías.

Hoy, la luz es reconocida como el elemento vital que forma parte de nuestras vidas y está presente en el arte, la educación, la ciencia, la tecnología y el diseño.

Sabemos lo importante que es reconocer el talento de quienes engrandecen los espacios a través del diseño de iluminación, por lo que somos el único concurso en México que premia lo mejor de la luz.

**GRUPO  
CONSTRULITA**

**CONSTRULITA**  
EL SENTIDO DE LA LUZ

**tecnolite**  
LA LUZ ES TUYA

**ELA** EXPO  
LIGHTING  
AMERICA

# CENTRO DE MANUFACTURA

## SOMOS ORGULLOSAMENTE MEXICANOS

Dentro de nuestros elementos fundamentales para fomentar la innovación y el liderazgo, se encuentra estratégicamente ubicado en la Cd. De Querétaro, el centro de excelencia en iluminación Construlita, con manufactura de clase mundial.



Contamos con un sistema de calidad con procesos certificados orientados a lograr la satisfacción de los requerimientos de nuestros clientes.

Nuestra filosofía de excelencia se compromete con la preservación de nuestros recursos naturales. Por ello, hemos decidido formar parte del **PROGRAMA NACIONAL DE AUDITORÍA AMBIENTAL**, método propuesto por la PROFEPA (Procuraduría Federal de Protección al Ambiente) para evaluar los procesos industriales respecto al medio ambiente. Gracias a esto, Construlita posee el certificado ambiental de Industria Limpia que garantiza que todos nuestros productos son elaborados con tecnología, calidad y responsabilidad ambiental.



# DISEÑO Y DESARROLLO DE PRODUCTOS

Cada una de nuestras luminarias tiene detrás de sí el talento y compromiso de un equipo de desarrollo de producto.

A través de nuestro proceso de Diseño y Desarrollo de Nuevos Productos, ingenieros, diseñadores y profesionales de la luz, se unen para llevar a cabo la concepción de productos de última generación y las mejoras necesarias en nuestros productos actuales considerando los cambios tecnológicos y sus especificaciones iniciales.

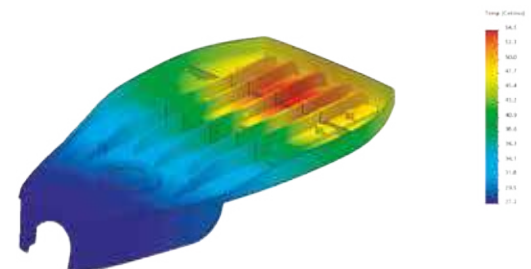
## NOS ADAPTAMOS A LAS NECESIDADES DE TU PROYECTO

Nos distingue la capacidad de personalizar las luminarias para tus proyectos, gracias a los siguientes subsistemas:

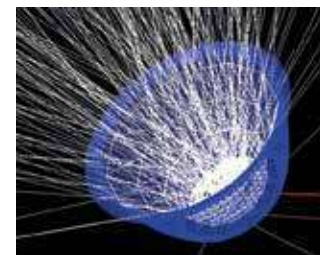
**SISTEMA ELECTRÓNICO:** Integración de módulos LEDs, drivers y sistemas de control.

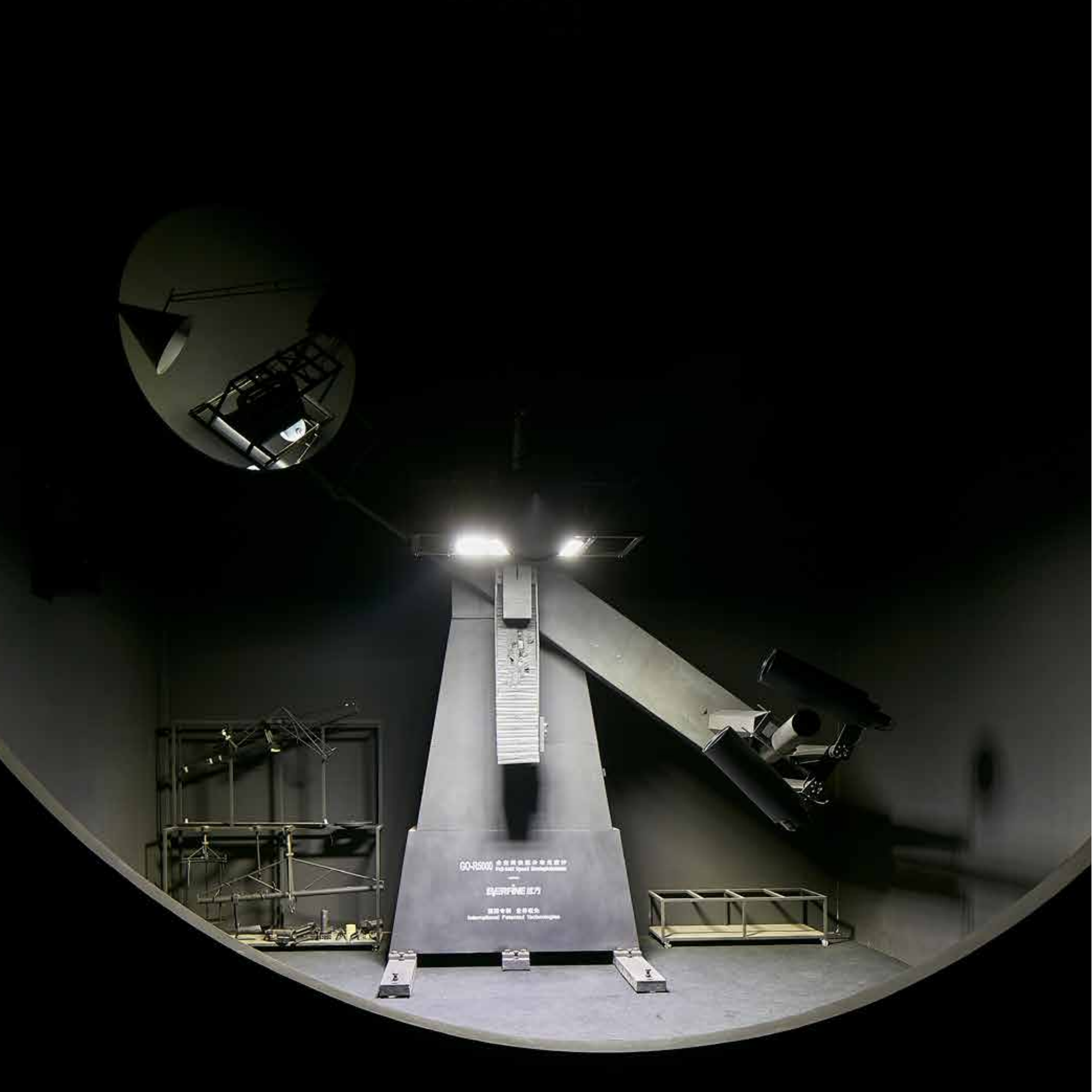


**SISTEMA MECÁNICO:** Diseño estético y funcional del cuerpo del luminario así como de disipación de calor.



**SISTEMA ÓPTICO:** Desarrollo de reflectores y lentes asistidos por computadora para un óptimo control de la luz.





60-R5000 全向刚度综合试验机

PERFORMANCE 性能

国际技术 全球领先  
International Technical Leadership





# CONSTRULITA LAB

## LABORATORIO DE PRUEBAS

Al interior del Centro de Excelencia Construlita, contamos con nuestro propio laboratorio de pruebas, conocido como **CONSTRULITA LAB**, a través del cual garantizamos la calidad de nuestros productos y el cumplimiento de las normas aplicables.

En este espacio, nuestros ingenieros cuentan con un equipo de medición que evalúa y garantiza el óptimo funcionamiento de nuestras luminarias.

### •FOTOGONIÓMETRO

Mide la distribución de la luz, intensidad y flujo luminoso.

### •ESFERA INTEGRADORA

Necesaria para obtener el espectro cromático luminoso, de acuerdo al diafragma CIE.

### •CÁMARA DE HUMEDAD Y TEMPERATURA

Realizamos pruebas de envejecimiento.

### •FUENTE PROGRAMABLE DE C.A.

Controla la corriente eléctrica de alimentación y somete el luminario a ruido eléctrico (armónicos).

### •CÁMARA DE NIEBLA SALINA

La prueba de durabilidad más efectiva ante ambientes corrosivos

### •CÁMARA DE PRUEBA DE LLUVIA

Verifica la hermeticidad del luminario de exterior para determinar el grado de protección en exterior.

### •CÁMARA DE HILO INCANDESCENTE

Mide la inflamabilidad de los componentes plásticos.

### •ANALIZADOR DE POTENCIA

Establece la demanda de energía eléctrica del luminario, su potencia y consumo.



**NOM**



**PAESE**  
Programa de Ahorro de Energía del  
Sector Eléctrico



# ASESORAMOS TUS PROYECTOS

## DESARROLLO DE PROYECTOS DE ILUMINACIÓN.

Estamos preparados para asumir nuevos retos y ser tu apoyo profesional con nuestro equipo de expertos para llevar cada proyecto a su máxima eficiencia.



Contamos con un departamento de apoyo a los proyectos de iluminación a través de:

- Curva IES
- Fichas técnicas
- Recomendaciones de producto
- Asesoría técnica y estética.

## Contáctanos

[solicitud.proyectos@construlita.com.mx](mailto:solicitud.proyectos@construlita.com.mx)

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MTY **81 2723 9585**

GDL **33 1816 0826**



CONSULTA NUESTRA  
RED DE ESPECIALISTAS





# SOLUCIONES DMX

## INNOVACIÓN EN CONTROL DE ILUMINACIÓN

La combinación de iluminación y protocolos de comunicación han abierto un abanico infinito de posibilidades a la hora de diseñar y personalizar la iluminación en espacios arquitectónicos. Actualmente, es casi vital que una fachada o monumento emblemático cuente con un sistema de iluminación dinámico capaz de controlarse y adaptarse a las distintas necesidades de funcionamiento y comunicación que tenga el recinto.

**El Control DMX es un protocolo utilizado en iluminación que habilita la comunicación entre los luminarios y el software de control.**

Un luminario o equipo de iluminación puede contar con distintos niveles de integración de la tecnología DMX. Es decir, existen equipos que no son compatibles con este protocolo; otros, aunque son compatibles requieren de accesorios o decodificadores para poder funcionar correctamente; los equipos totalmente compatibles tienen conexión directa con el protocolo, pues este ya se encuentra integrado en su controlador.

La gran facilidad de conectividad y control que tienen estos equipos permite múltiples alternativas de personalización al momento de iluminar un espacio. Cambiar de temperatura, atenuar y variar el color en la luz, son algunas de las posibilidades que brinda el protocolo DMX, el cual puede manejarse desde un teléfono móvil o computadora a través de la aplicación **Arcolis**.

En **CONSTRULITA** encontrarás equipos con protocolo DMX totalmente integrado, ideales para iluminar espacios arquitectónicos exteriores y fachadas (Barras pag 170 a 177 / Fragata Pro pag 153), que además cuentan con un alto índice de protección de ingreso (IP66) y alto índice de protección contra impactos mecánicos (IK9).

**LA INTEGRACIÓN DE SISTEMAS DMX, PERMITE MÚLTIPLES ALTERNATIVAS DE PERSONALIZACIÓN**

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IN8007BBCA	117	IN8855BBFA	110	OF1070BBNA	96	OU2006GBCB	144	OU3176NAMA	155	OU3601GBFA	170
IN8007BBFA	117	IN8905NBFA	110	OF1090BBNB	93	OU2007GBCB	144	OU3176NBCA	155	OU3601GRGA	170
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IN8013BBFA	121	ML6630NBFCN	194	OF1192BBNA	87	OU2014NBCB	142	OU3400GLEA	173	OU3607SBCA	170
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CÓDIGO	PÁG	CÓDIGO	PÁG	CÓDIGO	PÁG	CÓDIGO	PÁG	CÓDIGO	PÁG	CÓDIGO	PÁG
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OU6023GAA	174	OU7065FBFA	167	OU9200FBFA	184	RE1085BBBCD	22	RE1212BBBCD	20	RE8044BBBCB	71
OU6023GBCA	174	OU7066GBCB	166	OU9201FBFA	182	RE1085BBFB	22	RE1212BBND	20	RE8051BBBCB	72
OU6023GBFA	174	OU7071NRGA	199	OU9832GBNA	148	RE1085BBFD	22	RE1247BBND	21	RE8061NBCB	73
OU6024GBCA	177	OU7072NRGA	199	OU9905GNCA	146	RE1086BBBCB	23	RE1300BBBCB	39	RE8071BBBCB	76
OU6025FBFB	136	OU7074NBFA	198	OU9906NBCA	185	RE1087BBBC	42	RE1300NBCB	39	RE8072BBBCB	76
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OU6029RGBG	177	OU7113GBCB	166	OU9908FBFA	183	RE1087NBCB	42	RE1302NBCB	40	RE8077BBBCB	76
OU6031GBCA	172	OU7161FBFA	180	OU9909FBFA	183	RE1090BBBCB	26	RE1304BBBCB	40	RE8079BBNB	71
OU6038GBCD	138	OU7161GBFA	180	RE1035BBBCD	20	RE1090BBNB	26	RE1304NBCB	40	RE8080BBBCB	76
OU6039GBCD	138	OU7360NRGA	199	RE1035BBND	20	RE1091BBBCB	27	RE1306BBBCB	40	RE8090SBCB	75
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OU6083FBNA	135	OU7401GMGA	177	RE1048BBBCA	30	RE1098BBBCB	25	RE4065GBCB	77	V1050UN2M50STG	192
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OU6603GBFA	175	OU9021FBNA	184	RE1074BBBCB	41	RE1108BBNB	24	RE6037BNG	100	V3160UN2M40	191
OU6605GBCA	175	OU9035FBFA	185	RE1076BBBCA	42	RE1111BBBCA	27	RE6038BCG	100	V3160UN2M50	191
OU6605GBFA	175	OU9036FBFA	185	RE1077BBBCA	39	RE1111BBFA	27	RE6038BFG	100	V3160UN3M40	191
OU6606SBCA	175	OU9041FBFA	183	RE1077BBBCB	41	RE1111BBNA	27	RE6038BNG	100	V3200UN3M50	191
OU6607SBCA	175	OU9042FBFA	183	RE1077NBCA	39	RE1112BBBCA	27	RE6039AMG	100	V4305UN3M50	192
OU6611BBBCA	140	OU9045FBNB	146	RE1078BBBCA	39	RE1112BBFA	27	RE6039BCG	100	V3160UN3M40	191
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OU6800NBFA	134	OU9050GBNB	148	RE1078NBCA	39	RE1113BBBCA	27	RE6070BBBCB	77	V4305UN3M50	192
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OU7023NBCG	166	OU9087FBFA	182	RE1081BBBCD	22	RE1117BBBCA	25	RE8021BBBCB	70		
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OU7025GBNB	167	OU9091FBNB	149	RE1081BBFD	22	RE1117BBNA	25	RE8024BBBCB	70		
OU7046SBCG	164	OU9095FBFB	149	RE1082BBBCD	22	RE1118BBBCA	25	RE8025BBBCB	70		
OU7048SBCG	164	OU9095FBNB	149	RE1083BBBCD	22	RE1118BBFA	25	RE8041BBBCB	71		

# INTERIOR

## ESPACIOS QUE ATRAEN

Lleva tus proyectos al siguiente nivel con la amplia gama de luminarias y accesorios de iluminación para satisfacer las necesidades más exigentes del diseño de espacios.

**CONSTRULITA**<sup>®</sup>  
EL SENTIDO DE LA LUZ







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innovation  
studio

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# LUMINARIOS DE TECHO



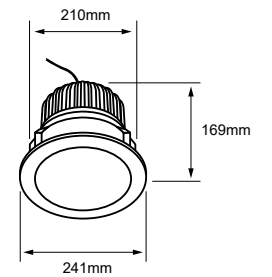
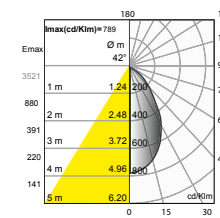
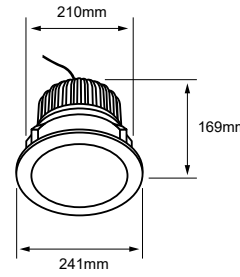
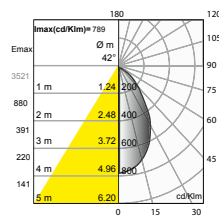
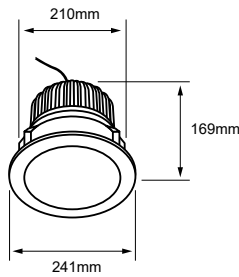
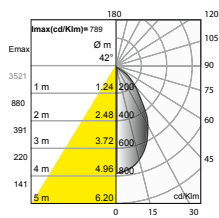
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CO1200BBNA**



**CO1214BBCA  
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**CO1300BBCA  
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**ACCESORIO**

**AC1241B**

Adaptador para control inalámbrico Zigbee

**ACCESORIO**

**AC1241B**

Adaptador para control inalámbrico Zigbee

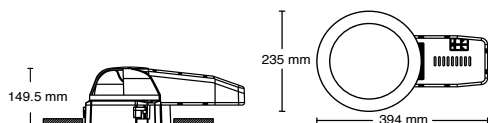
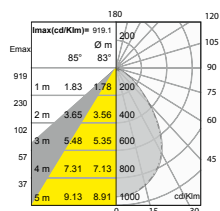
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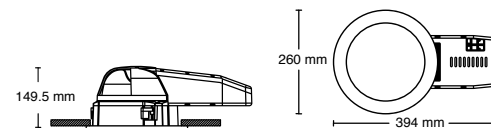
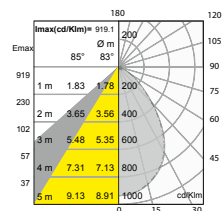
Adaptador para control inalámbrico Zigbee

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1200BBCA	Aluminio	□	45 W	4464 lm	99	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.95	30	210 mm	2.8
CO1200BBNA	Aluminio	□	45 W	4575 lm	102	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.95	30	210 mm	2.8
CO1214BBCA	Aluminio	□	74 W	6629 lm	90	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.95	30	210 mm	3.6
CO1214BBFA	Aluminio	□	74 W	6629 lm	90	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.95	30	210 mm	3.6
CO1214BBNA	Aluminio	□	74 W	6629 lm	90	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.95	30	210 mm	3.6
CO1300BBCA	Aluminio	□	100 W	11070 lm	111	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	210 mm	3.5
CO1300BBFA	Aluminio	□	100 W	11070 lm	111	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	210 mm	3.5
CO1300BBNA	Aluminio	□	100 W	11070 lm	111	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	210 mm	3.5

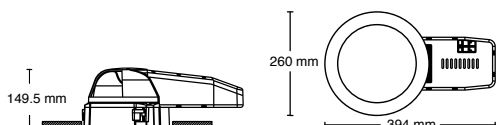
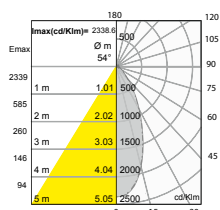
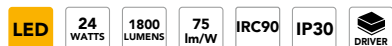
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**CO1024BBCA**



**CO1040BBNA**

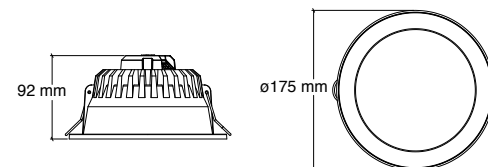
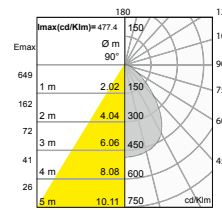


**CO1216BBCA** 60°  
**CO1216BBNA** 55°



**DOWNLED / EMPOTRAR**

**RE1041BBNA** N  
**RE1041BBCA**  
**RE1041BBCD** N  
**RE1041BBFA**



**ACCESORIO**  
**AC1241B**

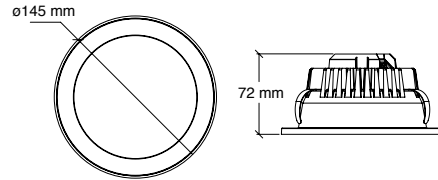
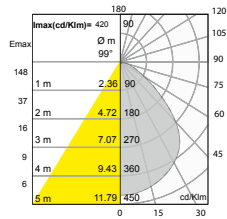
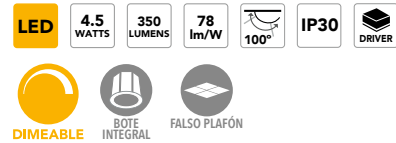
Adaptador para control inalámbrico Zigbee

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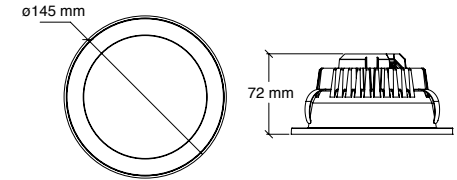
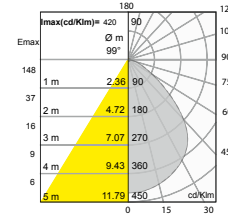
Adaptador para control inalámbrico Zigbee

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1024BBNA	Polycarbonato	□	24 W	1830 lm	76	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	90	0.9	30	210 mm	1.7
CO1024BBCA	Polycarbonato	□	24 W	1750 lm	73	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	120°	95	0.9	30	210 mm	0.9
CO1040BBNA	Polycarbonato	□	40 W	2650 lm	66	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	90	0.9	30	210 mm	1.7
CO1216BBNA	Polycarbonato	□	24 W	1800 lm	75	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.9	30	210 mm	1.7
CO1216BBNA	Polycarbonato	□	24 W	1800 lm	75	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	55°	90	0.9	30	210 mm	1.7
RE1041BBNA	Aluminio	□	40 W	4340 lm	109	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	120°	90	0.9	30	155 mm	0.7
RE1041BBNA	Aluminio	□	40 W	4340 lm	109	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	90	0.9	30	155 mm	0.7
RE1041BBNA	Aluminio	□	40 W	4340 lm	109	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	120°	90	0.9	30	155 mm	0.7
RE1041BBNA	Aluminio	□	40 W	4340 lm	109	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	90	0.9	30	155 mm	0.7

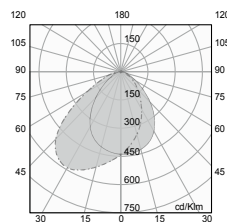
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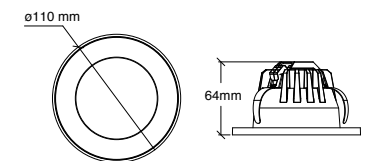
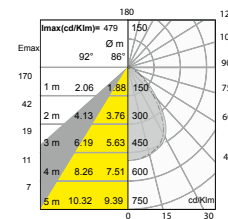
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**RE1044BBCD**  
**RE1044BBND**



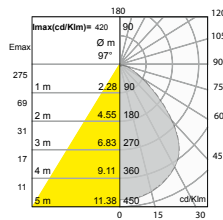
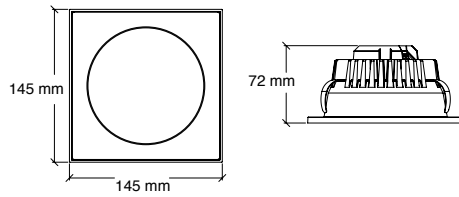
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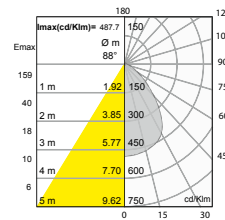
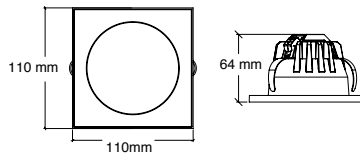
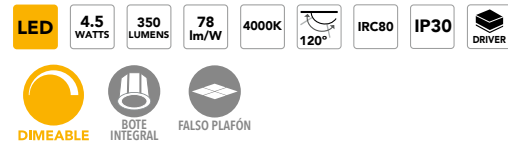
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE1035BBCD	Aluminio	□	4.5 W	350 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	100°	90	0.95	50	120 mm	0.5
RE1035BBND	Aluminio	□	4.5 W	350 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	100°	80	0.95	50	120 mm	0.5
RE1036BBCD	Aluminio	□	9 W	700 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	100°	90	0.95	50	120 mm	0.6
RE1036BBND	Aluminio	□	9 W	700 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	100°	80	0.95	50	120 mm	0.6
RE1044BBCD	Aluminio	□	9 W	700 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	WW	90	0.95	50	120 mm	0.6
RE1044BBND	Aluminio	□	9 W	700 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	WW	80	0.95	50	120 mm	0.6
RE1212BBCD	Aluminio	□	4.5 W	350 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	90	0.95	50	85 mm	0.3
RE1212BBND	Aluminio	□	4.5 W	350 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	80	0.95	50	85 mm	0.3

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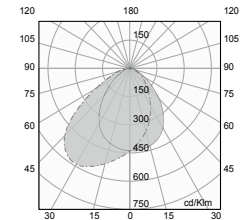
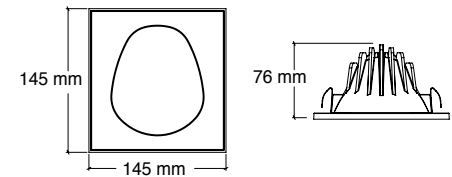
### RE1037BBCD



### RE1247BBND



### RE1046BBCD RE1046BBND

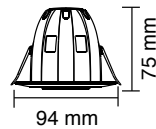
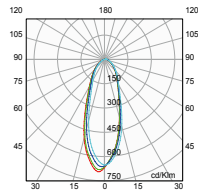


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE1037BBCD	Aluminio	☐	9 W	700 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	100°	90	0.95	30	120 mm	0.6
RE1247BBND	Aluminio	☐	4.5 W	350 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	80	0.95	30	85 mm	0.3
RE1046BBCD	Aluminio	☐	9 W	700 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	WW	80	0.95	30	120 mm	0.6
RE1046BBND	Aluminio	☐	9 W	700 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	WW	80	0.95	30	120 mm	0.6

**ROTOLITA**  
LUZ DIRIGIBLE

**RE1080BBCD**  
**RE1080BBFB**  
**RE1080BBFD**

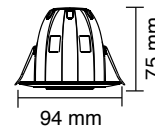
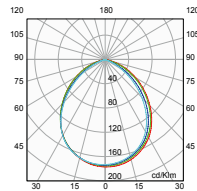
LED 38° IRC80 IP30 DRIVER



**CONOLITA**  
LUZ GENERAL

**RE1081BBCD**  
**RE1081BBFB**  
**RE1081BBFD**

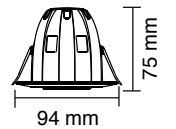
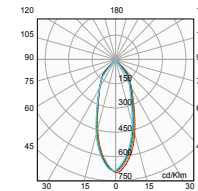
LED IRC80 IP30 DRIVER



**VERSALITA**  
LUZ DE ACENTO FIJO

**RE1082BBCD**

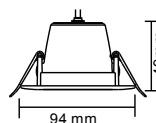
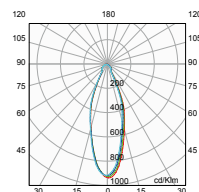
LED 5.5 WATTS 498 LUMENS 91 lm/W 2700K 38° IRC80 IP30 DRIVER



**PIN HOLE**  
LUZ DE ACENTO

**RE1083BBCD**

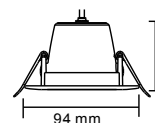
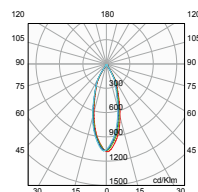
LED 8 WATTS 457 LUMENS 57 lm/W 2700K 28° IRC80 IP30 DRIVER



**INTERLITA**  
LUZ DE ACENTO

**RE1084BBCD**

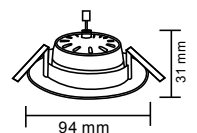
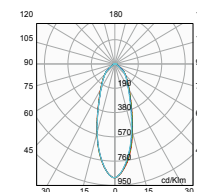
LED 8 WATTS 511 LUMENS 64 lm/W 2700K 38° IRC80 IP30 DRIVER



**GLAMMY**  
LUZ DE ACENTO

**RE1085BBCD**  
**RE1085BBFB**  
**RE1085BBFD**

LED 6.5 WATTS 565 LUMENS 87 lm/W 2700K 38° IRC80 IP30 DRIVER



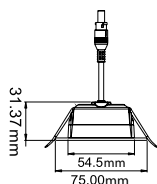
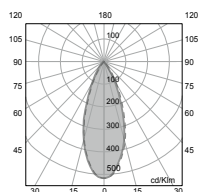
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
RE1080BBFB	ABS	□	6.5 W	550 lm	85	127-220 V	5 500 K	50 000 h	-	LED Integrado	38°	80	0.9	50	75 mm	-	3.0
RE1080BBCD	ABS	□	5 W	530 lm	106	127 V	2 700 K	25 000 h	-	LED Integrado	38°	80	0.9	50	75 mm	-	0.3
RE1080BBFD	ABS	□	5.5 W	530 lm	96	127 V	5 500 K	25 000 h	-	LED Integrado	38°	80	0.9	50	75 mm	3	0.3
RE1081BBCD	Aluminio	□	5.5 W	371 lm	67	127 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	50	75 mm	3	0.3
RE1081BBFB	ABS	□	6.5 W	445 lm	68	127-220 V	5 500 K	25 000 h	-	LED Integrado	100°	80	0.65	50	75 mm	3	0.3
RE1081BBFD	Aluminio	□	5.5 W	400 lm	73	127 V	5 500 K	25 000 h	-	LED Integrado	100°	80	0.9	50	75 mm	3	0.3
RE1082BBCD	ABS	□	5.5 W	498 lm	91	127 V	2 700 K	25 000 h	-	LED Integrado	38°	80	0.95	50	75 mm	3	0.3
RE1083BBCD	Aluminio	□	8 W	457 lm	57	127 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	28°	80	0.9	50	80 mm	-	0.3
RE1084BBCD	Aluminio	□	8 W	511 lm	64	127 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	38°	80	0.9	50	75 mm	-	0.3
RE1085BBCD	Aluminio	□	6.5 W	565 lm	87	127 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	38°	80	0.65	50	75 mm	3	0.2
RE1085BBFB	Aluminio	□	6.5 W	556 lm	86	127-220 V	5 500 K	25 000 h	Driver electrónico	LED Integrado	38°	80	0.65	50	75 mm	3	0.2
RE1085BBFD	Aluminio	□	6.5 W	565 lm	87	127 V	5 500 K	25 000 h	Driver electrónico	LED Integrado	38°	80	0.65	50	75 mm	3	0.2

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## ASTROLITA

LUZ DE ACENTO

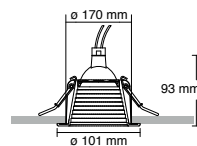
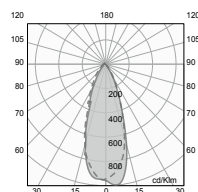
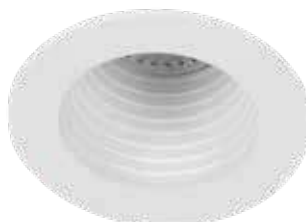
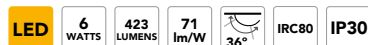
### RE1086BBCB



## LITA CLÁSICA

LUZ DE ACENTO

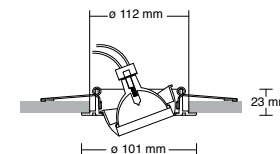
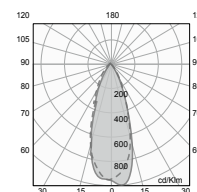
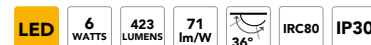
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## LITA CLÁSICA

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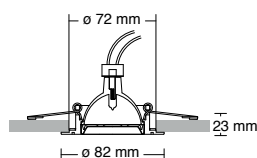
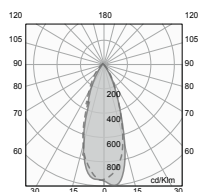
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## LITA CLÁSICA

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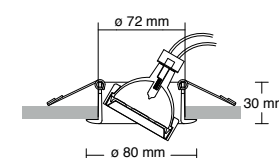
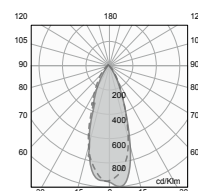
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## LITA CLÁSICA

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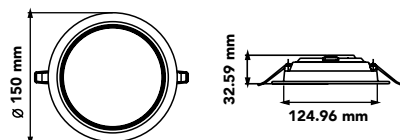
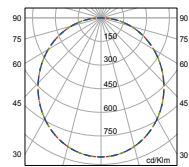
### CO1074BBFA CO1074BBCB



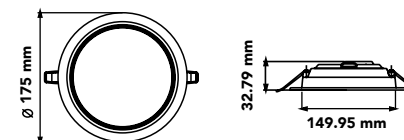
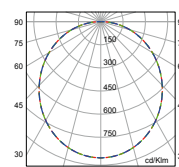
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RE1086BBCB	Aluminio	□	3 W	270 lm	90	127-220 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	38°	80	0.6	30	55 mm	3	0.3
CO1060BBCB	Aluminio	□	1x6 W	423 lm	71	127-240 V	3 000 K	25 000 h	-	MR16	36°	80	0.5	30	98 mm	-	0.2
CO1060BBFA	Aluminio	□	1x6 W	423 lm	71	127-277 V	6 500 K	25 000 h	-	MR16	36°	80	0.5	30	98 mm	-	0.2
CO1066BBCB	Aluminio	□	1x6 W	423 lm	71	127-240 V	3 000 K	25 000 h	-	MR16	36°	80	0.5	30	88 mm	-	0.2
CO1066BBFA	Aluminio	□	1x6 W	423 lm	71	127-277 V	6 500 K	25 000 h	-	MR16	36°	80	0.8	30	88 mm	-	0.2
CO1070BBCA	Aluminio	□	1x6.5 W	450 lm	69	127-277 V	2 700 K	25 000 h	-	MR16	36°	80	0.5	30	72 mm	-	0.2
CO1070BBCB	Aluminio	□	1x6 W	423 lm	71	127-240 V	3 000 K	25 000 h	-	MR16	36°	80	0.5	30	72 mm	-	0.2
CO1070BB CD	Aluminio	□	6 W	440 lm	73	127 V	3 000 K	25 000 h	-	MR16	36°	80	0.6	30	72 mm	-	0.2
CO1070BBFA	Aluminio	□	1x6 W	450 lm	75	127-277 V	6 500 K	25 000 h	-	MR16	36°	80	0.5	30	66 mm	-	0.2
CO1074BB CB	Aluminio	□	1x6 W	423 lm	71	127-240 V	3 000 K	25 000 h	-	MR16	36°	80	0.5	30	80 mm	-	0.2
CO1074BBFA	Aluminio	□	1x6 W	423 lm	71	127-277 V	6 500 K	25 000 h	-	MR16	36°	80	0.8	30	80 mm	-	0.2



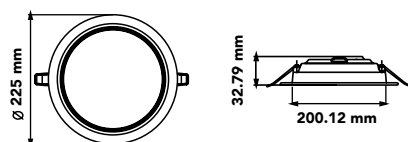
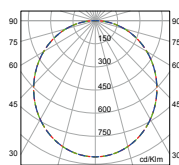
**RE1106BBCB**  
**RE1106BBNB**



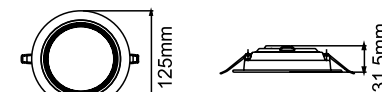
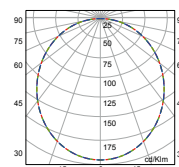
**RE1107BBCB**  
**RE1107BBNB**



**RE1108BBCB**  
**RE1108BBNB**



**RE1095BBCB**  
**RE1095BBNB**



**ACCESORIO PARA RE1106BBCB, RE1106BBNB**

**AC4096B**

Accesorio para sobreponer MARCO/BASE

**ACCESORIO PARA RE1107BBCB, RE1107BBNB**

**AC4097B**

Accesorio para sobreponer MARCO/BASE

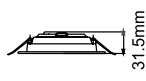
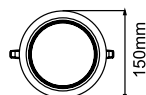
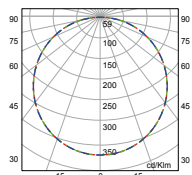
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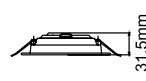
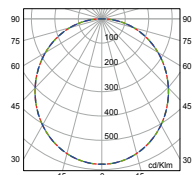
Accesorio para sobreponer MARCO/BASE

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE1106BBCB	Aluminio	□	10 W	660 lm	66	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.85	30	125 mm	0.3
RE1106BBNB	Aluminio	□	10 W	660 lm	66	127-220 V	4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.85	30	125 mm	0.3
RE1107BBCB	Aluminio	□	13 W	1170 lm	90	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.83	30	150 mm	0.5
RE1107BBNB	Aluminio	□	13 W	1205 lm	93	127-220 V	4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.83	30	150 mm	0.4
RE1108BBCB	Aluminio	□	21 W	1835 lm	87	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.83	30	200 mm	0.7
RE1108BBNB	Aluminio	□	21 W	2005 lm	95	127-220 V	4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.83	30	200 mm	0.6
RE1095BBCB	Aluminio	□	7 W	655 lm	94	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	100 mm	0.1
RE1095BBNB	Aluminio	□	7 W	675 lm	96	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	100 mm	0.1

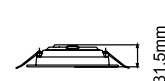
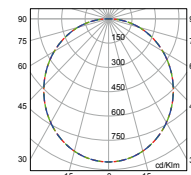
**RE1096BBCB**  
**RE1096BBNB**



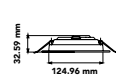
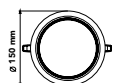
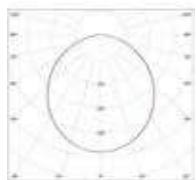
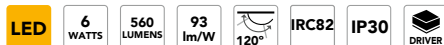
**RE1097BBCB**  
**RE1097BBNB**



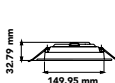
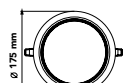
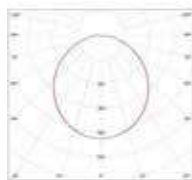
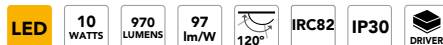
**RE1098BBCB**  
**RE1098BBNB**



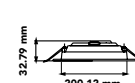
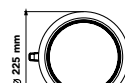
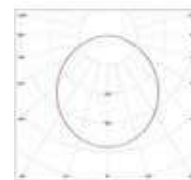
**RE1116BBCA**  
**RE1116BBFA**  
**RE1116BBNA**



**RE1117BBCA**  
**RE1117BBFA**  
**RE1117BBNA**



**RE1118BBCA**  
**RE1118BBFA**  
**RE1118BBNA**



**ACCESORIO PARA RE1096BBCB, RE1096BBNB**  
**AC4096B**

Accesorio para sobreponer MARCO/BASE

**ACCESORIO PARA RE1097BBCB, RE1097BBNB**  
**AC4097B**

Accesorio para sobreponer MARCO/BASE

**ACCESORIO PARA RE1098BBCB, RE1098BBNB**  
**AC4098B**

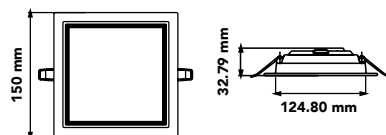
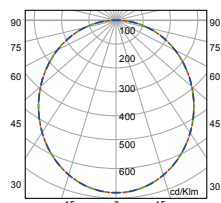
Accesorio para sobreponer MARCO/BASE

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
RE1096BBCB	Aluminio	☐	12 W	1069 lm	89	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	125 mm	-	0.4
RE1096BBNB	Aluminio	☐	12 W	1100 lm	92	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	125 mm	-	0.4
RE1097BBCB	Aluminio	☐	18 W	1715 lm	95	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	150 mm	-	0.5
RE1097BBNB	Aluminio	☐	18 W	1750 lm	97	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	150 mm	-	0.2
RE1098BBCB	Aluminio	☐	25 W	2430 lm	97	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	200 mm	4	0.7
RE1098BBNB	Aluminio	☐	25 W	2500 lm	100	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	200 mm	4	0.7
RE1116BBCA	ABS	☐	6 W	560 lm	93	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	100 mm	4	0.3
RE1116BBFA	ABS	☐	6 W	560 lm	93	127-277 V	6 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	100 mm	4	0.3
RE1116BBNA	ABS	☐	6 W	560 lm	93	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	100 mm	4	0.3
RE1117BBCA	ABS	☐	10 W	970 lm	97	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	125 mm	4	0.4
RE1117BBFA	ABS	☐	10 W	970 lm	97	127-277 V	6 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	125 mm	4	0.4
RE1117BBNA	ABS	☐	10 W	970 lm	97	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	125 mm	4	0.4
RE1118BBCA	ABS	☐	20 W	1940 lm	97	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	200 mm	4	0.7
RE1118BBFA	ABS	☐	20 W	1940 lm	97	127-277 V	6 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	200 mm	4	0.7
RE1118BBNA	ABS	☐	20 W	1940 lm	97	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	200 mm	4	0.7

**RE1101BBCB**  
**RE1101BBNB**



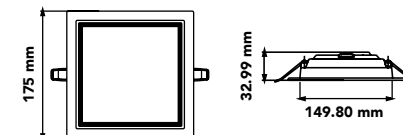
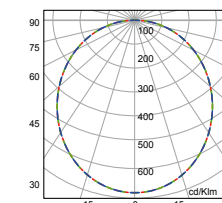
DIMEABLE



**RE1102BBCB**  
**RE1102BBNB**



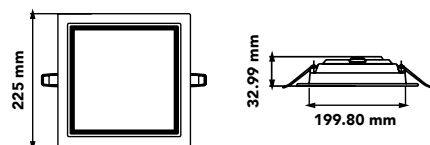
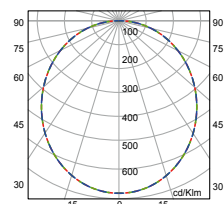
DIMEABLE



**RE1103BBCB**  
**RE1103BBNB**



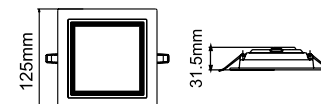
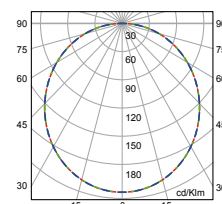
DIMEABLE



**RE1090BBCB**  
**RE1090BBNB**



DIMEABLE



**ACCESORIO**  
**AC4091B**

Accesorio para sobreponer MARCO/BASE

**ACCESORIO**  
**AC4092B**

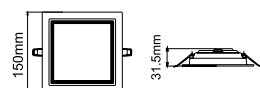
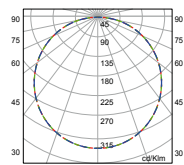
Accesorio para sobreponer MARCO/BASE

**ACCESORIO**  
**AC4093B**

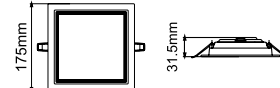
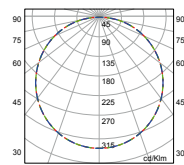
Accesorio para sobreponer MARCO/BASE

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
RE1101BBCB	Aluminio	□	10 W	655 lm	66	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	125 mm x 125 mm	-	0.3
RE1101BBNB	Aluminio	□	10 W	660 lm	66	127-220 V	4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	125 mm x 125 mm	-	0.3
RE1102BBCB	Aluminio	□	13 W	1175 lm	90	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	150 mm x 150 mm	-	0.4
RE1102BBNB	Aluminio	□	13 W	1250 lm	96	127-220 V	4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	150 mm x 150 mm	-	0.4
RE1103BBCB	Aluminio	□	21 W	1700 lm	81	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	200 mm x 200 mm	-	0.7
RE1103BBNB	Aluminio	□	21 W	2060 lm	98	127-220 V	4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	200 mm x 200 mm	-	0.7
RE1090BBCB	Aluminio	□	7 W	640 lm	91	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	100 mm x 100 mm	-	0.3
RE1090BBNB	Aluminio	□	7 W	650 lm	93	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	100 mm x 100 mm	-	0.4

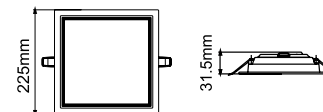
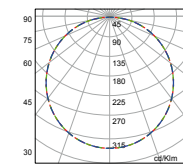
**RE1091BBCB**  
**RE1091BBNB**



**RE1092BBCB**  
**RE1092BBNB**

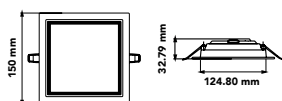
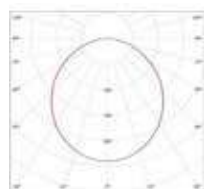


**RE1093BBCB**  
**RE1093BBNB**

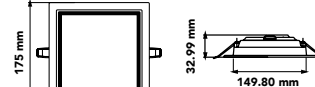
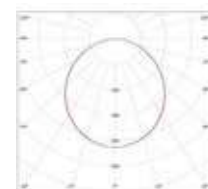
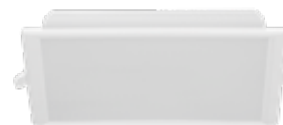


INTERIOR / LUMINARIOS DE TECHO / DOWNLED PLAFÓN / SOBREPONER

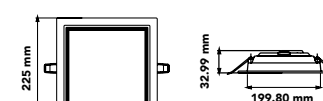
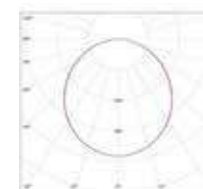
**RE1111BBCA**  
**RE1111BBFA**  
**RE1111BBNA**



**RE1112BBCA**  
**RE1112BBFA**  
**RE1112BBNA**



**RE1113BBCA**  
**RE1113BBFA**  
**RE1113BBNA**



**ACCESORIO**  
**AC4091B**

Accesorio para sobreponer MARCO/BASE

**ACCESORIO**  
**AC4092B**

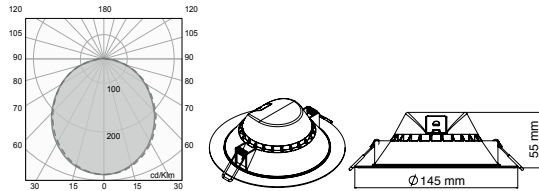
Accesorio para sobreponer MARCO/BASE

**ACCESORIO**  
**AC4093B**

Accesorio para sobreponer MARCO/BASE

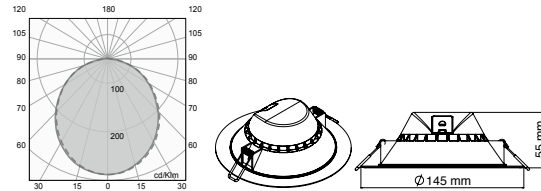
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
RE1091BBCB	Aluminio	□	12 W	1090 lm	91	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	125 mm x 125 mm	-	0.5
RE1091BBNB	Aluminio	□	12 W	1150 lm	96	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	125 mm x 125 mm	-	0.5
RE1092BBCB	Aluminio	□	18 W	1715 lm	95	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	150 mm x 150 mm	-	0.5
RE1092BBNB	Aluminio	□	18 W	1750 lm	97	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	150 mm x 150 mm	-	0.5
RE1093BBCB	Aluminio	□	25 W	2430 lm	97	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	200 mm x 200 mm	-	0.7
RE1093BBNB	Aluminio	□	25 W	2500 lm	100	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	200 mm x 200 mm	-	1.0
RE1111BBCA	ABS	□	6 W	560 lm	93	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	100 mm x 100 mm	4	0.3
RE1111BBFA	ABS	□	6 W	560 lm	93	127-277 V	6 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	100 mm x 100 mm	4	0.3
RE1111BBNA	ABS	□	6 W	560 lm	93	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	100 mm x 100 mm	4	0.3
RE1112BBCA	ABS	□	10 W	970 lm	97	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	125 mm x 125 mm	4	0.4
RE1112BBFA	ABS	□	10 W	970 lm	97	127-277 V	6 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	125 mm x 125 mm	4	0.4
RE1112BBNA	ABS	□	10 W	970 lm	97	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	125 mm x 125 mm	4	0.4
RE1113BBCA	ABS	□	20 W	1940 lm	97	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	200 mm x 200 mm	4	0.7
RE1113BBFA	ABS	□	20 W	1940 lm	97	127-277 V	6 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	200 mm x 200 mm	4	0.7
RE1113BBNA	ABS	□	20 W	1940 lm	97	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	82	0.9	30	200 mm x 200 mm	4	0.7

**RE1054BBCB**  
**RE1054BBFB**  
**RE1054BBNB**



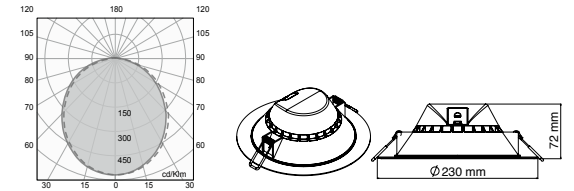
BOTE INTEGRAL ø12cm x h8cm  
(NO INCLUIDO)

**RE1055BBCB**  
**RE1055BBFB**  
**RE1055BBNB**



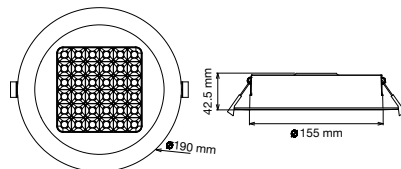
BOTE INTEGRAL ø12cm x h8cm  
(NO INCLUIDO)

**RE1058BBCB**  
**RE1058BBFB**

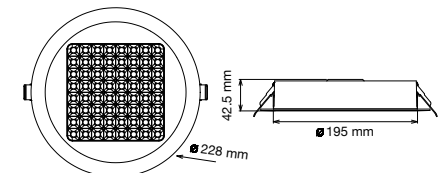
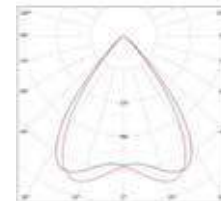


INTERIOR / LUMINARIOS DE TECHO / OPEN DARK / EMPOTRAR

**CO1245BBNB**



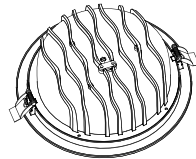
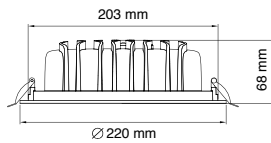
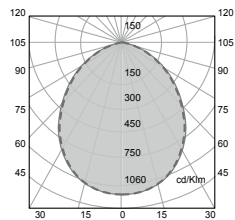
**CO1246BBNB**



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE1054BBCB	Aluminio	☐	9 W	660 lm	73	127-220V	3 000 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	115 mm	0.3
RE1054BBFB	Aluminio	☐	9 W	725 lm	81	127-220V	6 500 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	115 mm	0.3
RE1054BBNB	Aluminio	☐	9 W	690 lm	77	127-220V	4 000 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	115 mm	0.3
RE1055BBCB	Aluminio	☐	13 W	1100 lm	85	127-220V	3 000 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	115 mm	0.4
RE1055BBFB	Aluminio	☐	13 W	1160 lm	89	127-220V	6 500 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	115 mm	0.4
RE1055BBNB	Aluminio	☐	13 W	1100 lm	85	127-220V	4 000 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	115 mm	0.4
RE1058BBCB	Aluminio	☐	21 W	1520 lm	72	127-220V	3 000 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	180 mm	0.6
RE1058BBFB	Aluminio	☐	21 W	1670 lm	80	127-220V	6 500 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.9	51	180 mm	0.6
CO1245BBNB	Aluminio	☐	18 W	2020 lm	112	127-220V	4 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	54	155 mm	0.6
CO1246BBNB	Aluminio	☐	25 W	2600 lm	104	127-220V	4 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	54	195 mm	0.8

### CO1240BCFB

LED
32 WATTS
2600 LUMENS
81 lm/W
100°
IRC80
IP30
DRIVER



**DESCARGA TU APP  
LIVE SMART**



**ACCESORIO**  
**AC1240B**  
Ruteador inalámbrico Zigbee

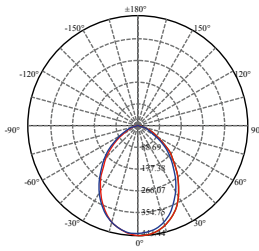
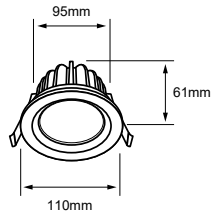
### BENEFICIOS

- Selección de Color de Temperatura
- Control inalámbrico Zigbee
- App disponible para control desde su smartphone

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1240BCFB	Aluminio	<input type="checkbox"/>	32 W	2600 lm	81	127-220 V	<input type="checkbox"/> AJUSTABLE	25 000 h	Driver electrónico	LED Integrado	100°	80	0.9	30	190 mm	4	0.8

CO1148BBCA

NUEVO

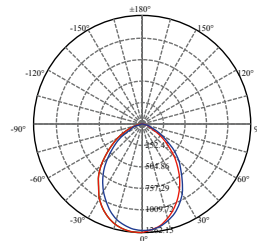
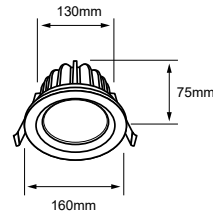


CO1149BBCA

NUEVO



ALTA POTENCIA



RE1048BBCA

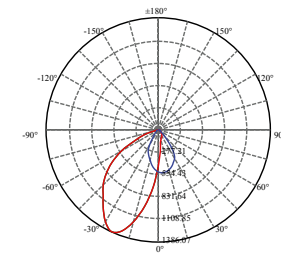
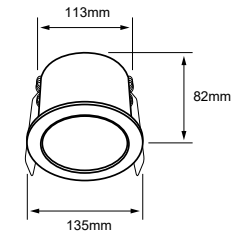
NUEVO



ALTA POTENCIA

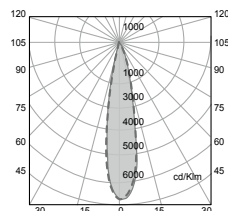
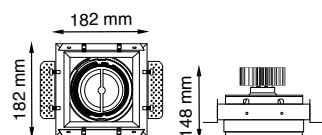
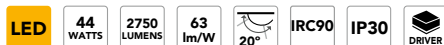


WALL WASHER

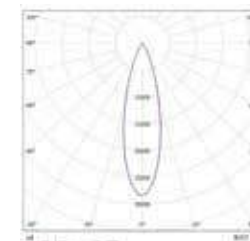
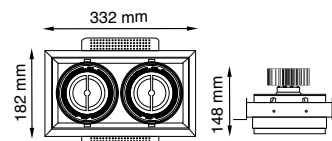


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1148BBCA	Aluminio	□	10 W	696 lm	70	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	120°	90	0.9	20	95 mm	NA	0.8
CO1149BBCA	Aluminio	□	25 W	1900 lm	76	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	120°	90	0.9	20	130 mm	NA	0.8
RE1048BBCA	Aluminio	□	35 W	2530 lm	72	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	120 mm	NA	1.0

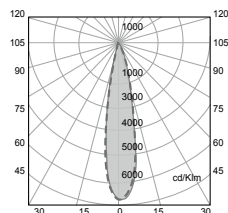
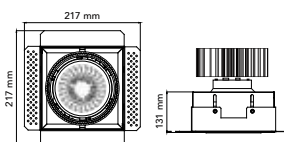
**CO1635NBCA**  
**CO1635NBNA**



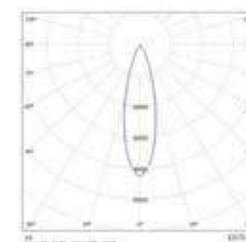
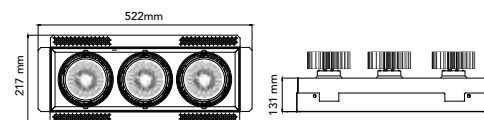
**CO1636NBCB**



**CO1635NBCB**



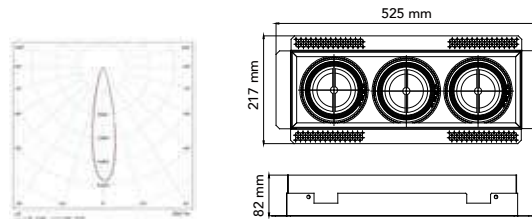
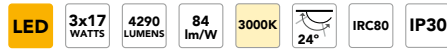
**CO1634NBCB**  
**CO1634NBNB**



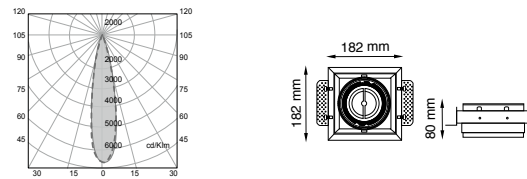
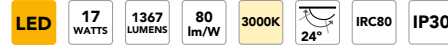
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1635NBCA	Acero	■	44 W	2750 lm	63	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	155 mm x 155 mm	-	2.6
CO1635NBNA	Acero	■	44 W	2750 lm	63	127-277 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	155 mm x 155 mm	-	2.6
CO1635NBCB	Acero	■	44 W	4100 lm	93	127-240 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	158 mm x 158 mm	-	2.3
CO1636NBCB	Acero	■	2x44 W	8200 lm	93	127-240 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	310 mm x 156 mm	-	3.7
CO1634NBCB	Acero	■	3x44 W	12176 lm	92	127-240 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	460 mm x 156 mm	-	5.5
CO1634NBNB	Acero	■	3x44 W	12176 lm	92	127-240 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	460 mm x 156 mm	-	5.5



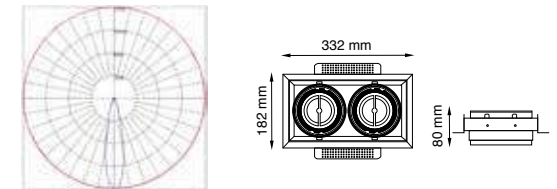
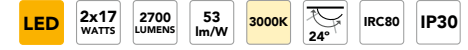
### CO1739NBCA



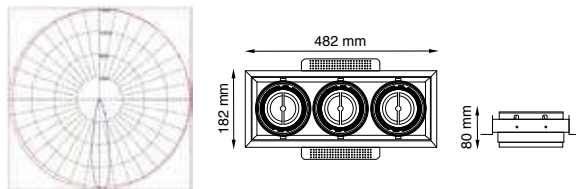
### CO1637NBCA



### CO1638NBCA



### CO1639NBCA

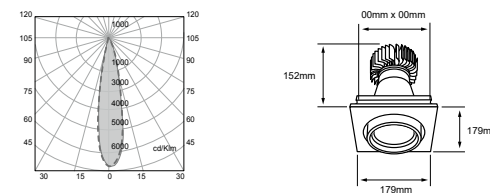


### INTERIOR / LUMINARIOS DE TECHO / MODULARE / EMPOTRAR

### CO1625BBCA CO1625BBNA CO1625BBCB CO1625BBNB



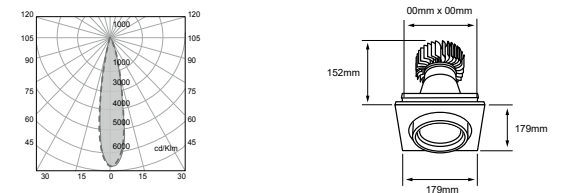
\*Compatible con HOUSING-AC1068N



### CO1629NBCA CO1629NBNA CO1629NBCB CO1629NBNB



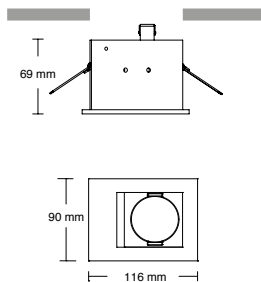
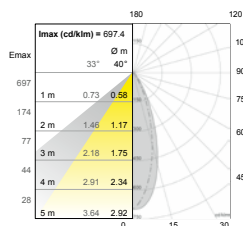
\*Compatible con HOUSING-AC1068N



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1739NBCA	Acero	■	3X17 W	4290 lm	84	127-277 V	3 000 K	25 000 h	-	AR111	24°	80	0.9	30	460 mm x 156 mm	-	6.7
CO1637NBCA	Acero	■	1X17 W	1367 lm	80	127-277 V	3 000 K	25 000 h	-	AR111	24°	80	0.9	30	155 mm x 155 mm	-	2.6
CO1638NBCA	Acero	■	2X17 W	2700 lm	79	127-277 V	3 000 K	25 000 h	-	AR111	24°	80	0.9	30	305 mm x 156 mm	-	2.6
CO1639NBCA	Acero	■	3X17 W	4080 lm	80	127-277 V	3 000 K	25 000 h	-	AR111	24°	80	0.9	30	460 mm x 156 mm	-	2.6
CO1625BBCA	ABS	□	44 W	2750 lm	63	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	163 mm x 163 mm	-	2.6
CO1625BBNA	ABS	□	44 W	2750 lm	63	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	163 mm x 163 mm	-	2.6
CO1625BBCB	ABS	□	44 W	4084 lm	93	127-240 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	20°	80	0.9	30	163 mm x 163 mm	-	1.2
CO1625BBNB	ABS	□	44 W	4084 lm	93	127-240 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	20°	80	0.9	30	163 mm x 163 mm	-	1.2
CO1629NBCA	ABS	■	44 W	2750 lm	63	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	163 mm x 163 mm	-	2.6
CO1629NBNA	ABS	■	44 W	2750 lm	63	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	20°	90	0.9	30	163 mm x 163 mm	-	2.6
CO1629NBCB	ABS	■	44 W	4084 lm	93	127-240 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	20°	80	0.9	30	163 mm x 163 mm	-	1.2
CO1629NBNB	ABS	■	44 W	4084 lm	93	127-240 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	20°	80	0.9	30	163 mm x 163 mm	-	1.2

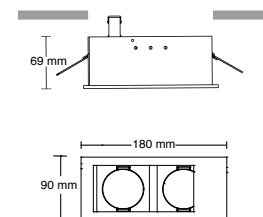
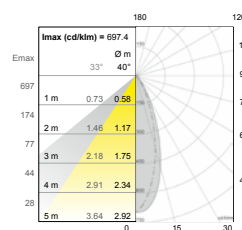
### CO1181B00D

LED IP30



### CO1183BBCD

LED 2x6.5 WATTS 975 LUMENS 75 lm/W 2700K 24° IRC80 IP30 DRIVER

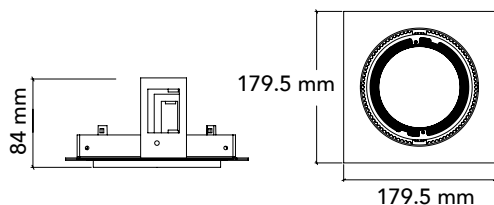
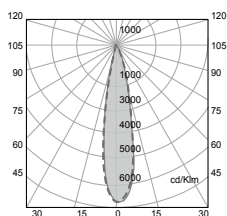


### INTERIOR / LUMINARIOS DE TECHO / MODULARE / EMPOTRAR

CO1162BBCA   
CO1162NBCA

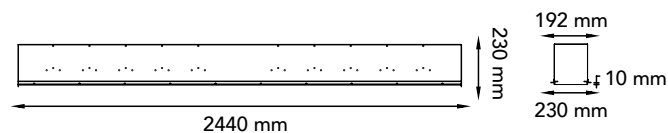
LED 17 WATTS 24° IRC80 IP30

\*Compatible con HOUSING-AC1068N



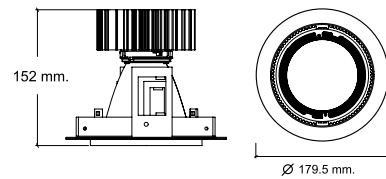
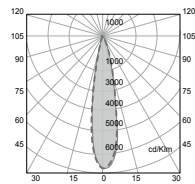
### MODULARE - HOUSING / EMPOTRAR

AC1068N

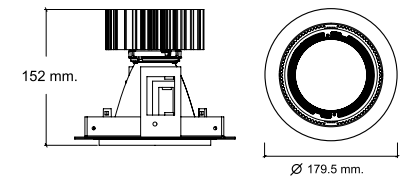
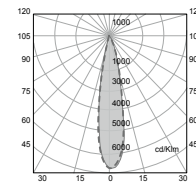


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1181B00D	Acero	<input type="checkbox"/>	-	-	-	-	<input type="checkbox"/>	-	No Incluye Driver	No incluye lámpara	-	-	-	30	106 mm x 70 mm	0.4
CO1183BBCD	Acero	<input type="checkbox"/>	2x6.5 W	975 lm	75	127 V	<input type="checkbox"/>	25 000 h	No Incluye Driver	MR16	24°	80	0.9	30	170 mm x 70 mm	0.5
CO1162BBCA	ABS	<input type="checkbox"/>	1x17 W	1367 lm	80	127-277 V	<input type="checkbox"/>	25 000 h	No Incluye Driver	AR111	24°	80	0.9	30	163 mm x 163 mm	1.4
CO1162NBCA	ABS	<input checked="" type="checkbox"/>	1x17 W	1400 lm	82	127-277 V	<input type="checkbox"/>	25 000 h	No Incluye Driver	AR111	24°	80	0.9	30	163 mm x 163 mm	1.4
AC1068N	Acero	<input checked="" type="checkbox"/>	-	-	-	-	-	-	-	-	-	-	-	30	-	12.8

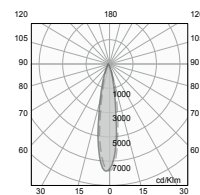
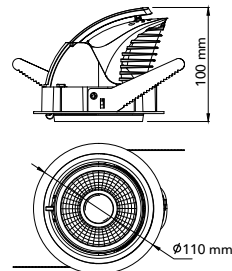
**CO1626BBCA**  
**CO1626BBNA**



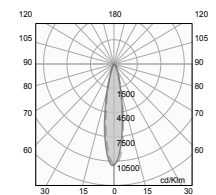
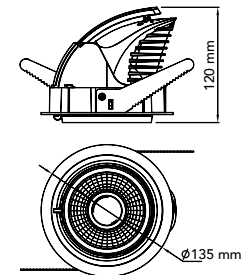
**CO1630NBCA**  
**CO1630NBNA**



**CO1136BBCA**



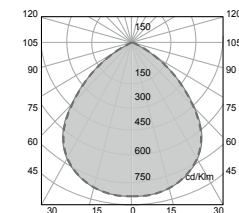
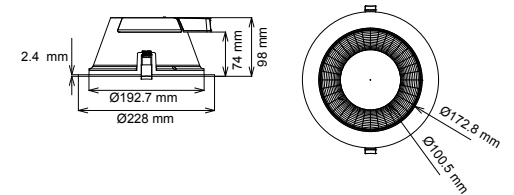
**CO1137BBCA**



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1626BBCA	Aluminio	□	44 W	2800 lm	64	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	160 mm	-	2.6
CO1626BBNA	Aluminio	□	44 W	2750 lm	63	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	160 mm	-	2.6
CO1630NBCA	Aluminio	■	44 W	2800 lm	64	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	160 mm	-	2.6
CO1630NBNA	Aluminio	■	44 W	2750 lm	63	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	160 mm	-	2.6
CO1136BBCA	Aluminio	□	15 W	1520 lm	101	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	24°	80	0.8	30	100 mm	-	1.4
CO1137BBCA	Aluminio	□	30 W	2815 lm	94	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	24°	80	0.8	30	125 mm	-	0.9



### CO1150BBNA

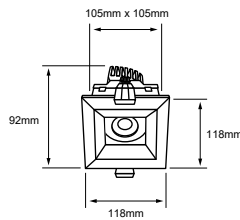
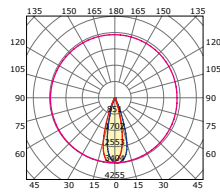


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1150BBNA	Aluminio	□	25 W	2068 lm	83	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.95	54	200 mm	1.2

**CO1185BBCA** **NUEVO**

**LED** 13 WATTS 1425 LUMENS 110 lm/W 3000K 30° IRC80 IP20 DRIVER

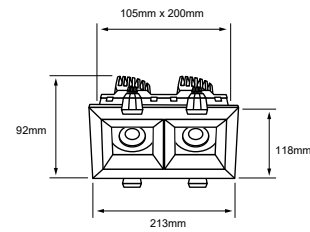
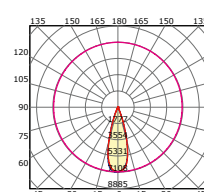
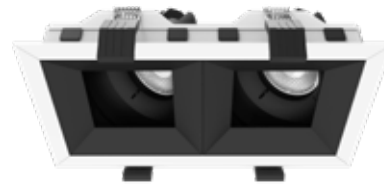
ALTA POTENCIA DIRIGIBLE



**CO1186BBCA** **NUEVO**

**LED** 26 WATTS 2850 LUMENS 110 lm/W 3000K 30° IRC80 IP20 DRIVER

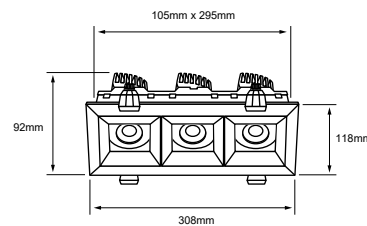
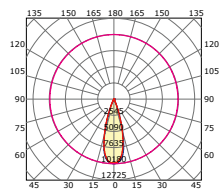
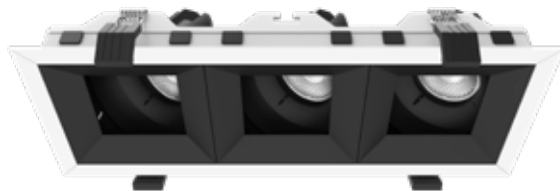
ALTA POTENCIA DIRIGIBLE



**CO1187BBCA** **NUEVO**

**LED** 39 WATTS 4275 LUMENS 110 lm/W 3000K 30° IRC80 IP20 DRIVER

ALTA POTENCIA DIRIGIBLE

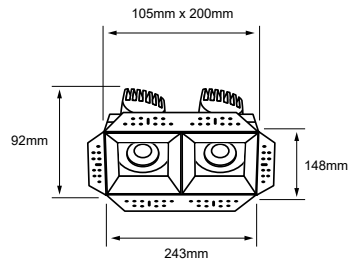
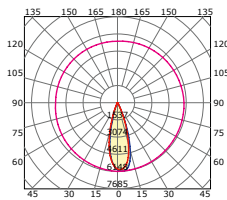


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1185BBCA	Aluminio	■	13 W	1425 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	105 mm x 105 mm	NA	0.2
CO1186BBCA	Aluminio	■	26 W	2850 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	200 mm x 105 mm	NA	0.3
CO1187BBCA	Aluminio	■	39 W	4275 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	295 mm x 105 mm	NA	0.8

\*Construlita se reserva el derecho de modificar la información sin previo aviso y no se hace responsable por errores u omisiones en este documento.

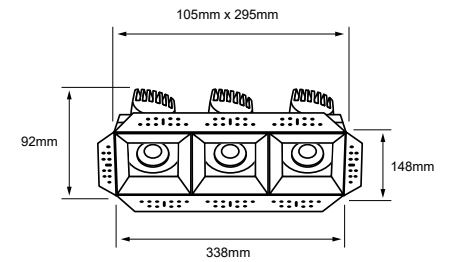
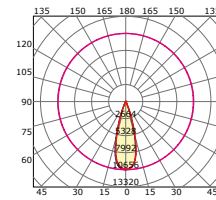
### CO1171NBCA

NUEVO



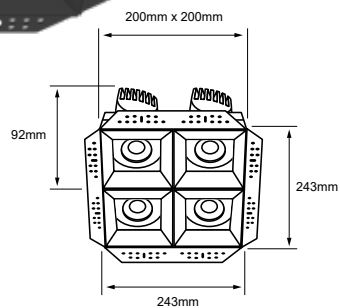
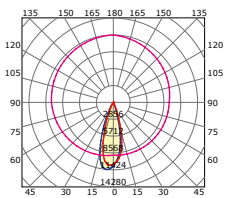
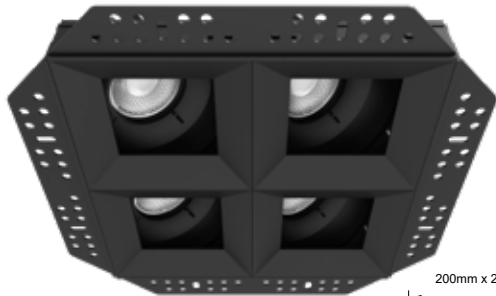
### CO1172NBCA

NUEVO



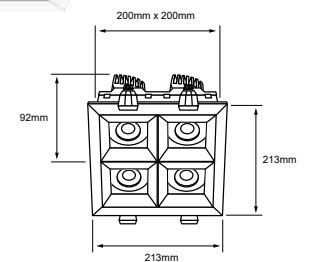
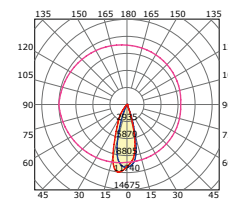
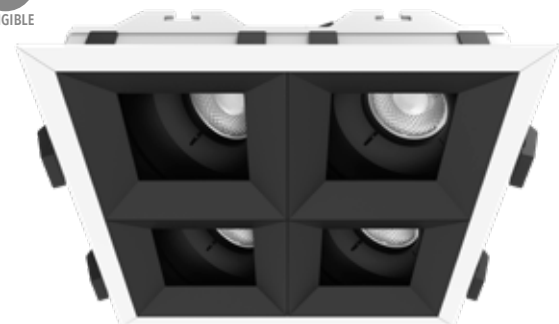
### CO1176NBCA

NUEVO





### CO1188BBCA

NUEVO



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1171NBCA	Aluminio	■	26 W	2850 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	200 mm x 105 mm	NA	0.3
CO1172NBCA	Aluminio	■	39 W	4275 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	295 mm x 105 mm	NA	0.6
CO1176NBCA	Aluminio	■	52 W	5700 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	200 mm x 200 mm	NA	0.9
CO1188BBCA	Aluminio	■	52 W	5700 lm	110	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	80	0.9	20	200 mm x 200 mm	NA	1.1

**CO1055BBCB**  **NUEVO**  
**CO1055NBCB** 



**LED** **5 WATTS** **325 LUMENS** **65 lm/W** **3000K**  **IRC90** **IP40** 



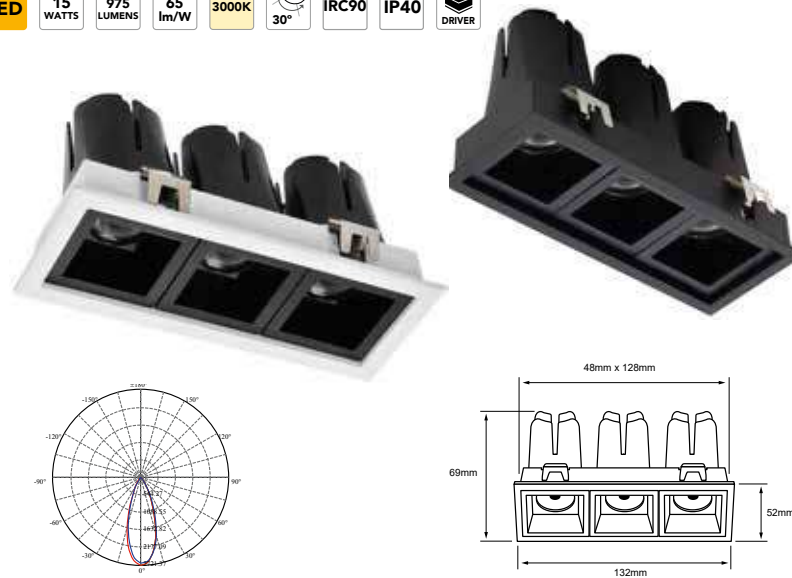
**CO1056BBCB**  **NUEVO**  
**CO1056NBCB** 

**LED** **10 WATTS** **650 LUMENS** **65 lm/W** **3000K**  **IRC90** **IP40** 



**CO1057BBCB**  **NUEVO**  
**CO1057NBCB** 

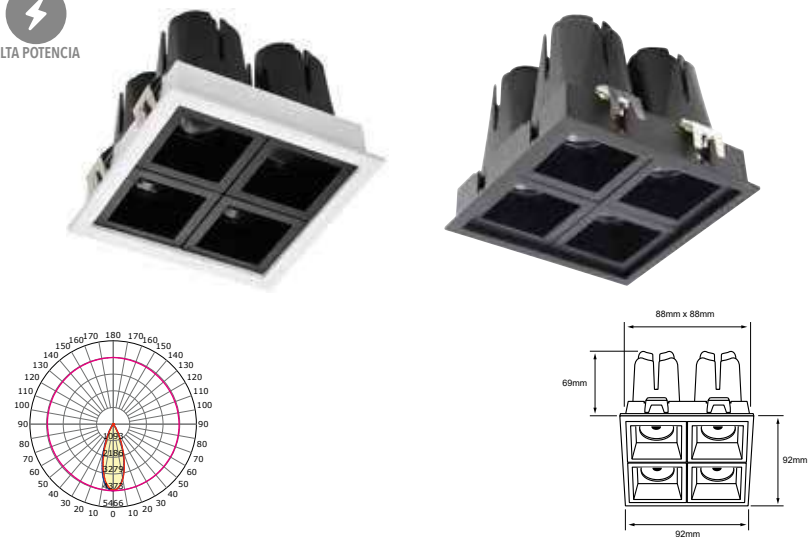
**LED** **15 WATTS** **975 LUMENS** **65 lm/W** **3000K**  **IRC90** **IP40** 





**CO1058BBCB**  **NUEVO**  
**CO1058NBCB** 

**LED** **20 WATTS** **1300 LUMENS** **65 lm/W** **3000K**  **IRC90** **IP40** 

 **ALTA POTENCIA**

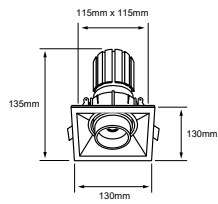
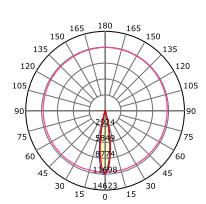


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1055BBCB	Aluminio		5 W	325 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	48 mm x 48 mm	NA	0.1
CO1055NBCB	Aluminio		5 W	325 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	48 mm x 48 mm	NA	0.1
CO1056BBCB	Aluminio		10 W	650 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	48 mm x 88 mm	NA	0.3
CO1056NBCB	Aluminio		10 W	650 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	48 mm x 88 mm	NA	0.3
CO1057BBCB	Aluminio		15 W	975 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	48 mm x 128 mm	NA	0.4
CO1057NBCB	Aluminio		15 W	975 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	48 mm x 128 mm	NA	0.4
CO1058BBCB	Aluminio		20 W	1300 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	88 mm x 88 mm	NA	0.5
CO1058NBCB	Aluminio		20 W	1300 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	40	88 mm x 88 mm	NA	0.5

RE1077BBCA  
RE1077NBCA

NUEVO

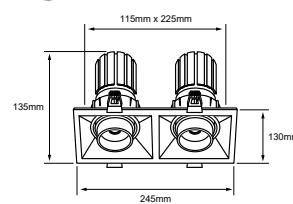
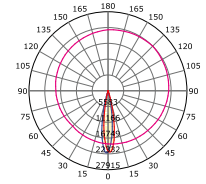
LED 21 WATTS 1440 LUMENS 69 lm/W 3000K 24° IRC90 IP20 DRIVER



RE1078BBCA  
RE1078NBCA

NUEVO

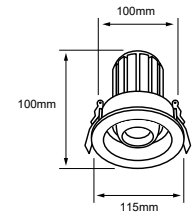
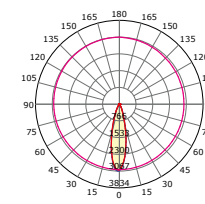
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RE1300BBCB  
RE1300NBCB

NUEVO

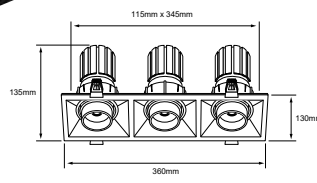
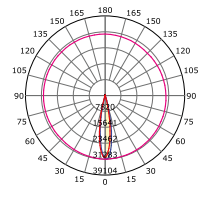
LED 13 WATTS 1040 LUMENS 80 lm/W 3000K 24° IRC90 IP40 DRIVER



RE1079BBCA  
RE1079NBCA

NUEVO

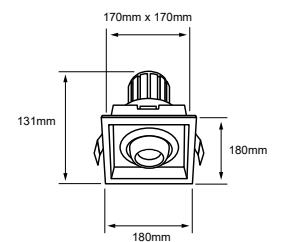
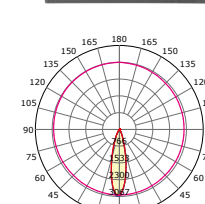
LED 63 WATTS 4320 LUMENS 69 lm/W 3000K 24° IRC90 IP20 DRIVER



RE1309BBCB  
RE1309NBCB

NUEVO

LED 13 WATTS 1040 LUMENS 80 lm/W 3000K 24° IRC90 IP40 DRIVER

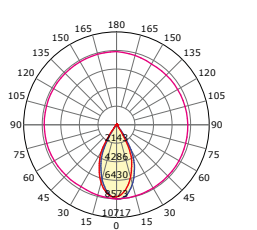
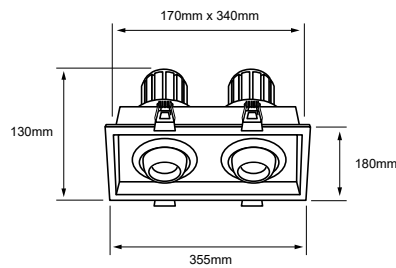


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE1077BBCA	Aluminio	<input type="checkbox"/>	21 W	1440 lm	69	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	20	115 mm x 115 mm	0.8
RE1077NBCA	Aluminio	<input checked="" type="checkbox"/>	21 W	1440 lm	69	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	20	115 mm x 115 mm	0.8
RE1078BBCA	Aluminio	<input type="checkbox"/>	42 W	2880 lm	69	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	20	225 mm x 115 mm	1.5
RE1078NBCA	Aluminio	<input checked="" type="checkbox"/>	42 W	2880 lm	69	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	20	225 mm x 115 mm	1.5
RE1079BBCA	Aluminio	<input type="checkbox"/>	63 W	4320 lm	69	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	20	345 mm x 115 mm	2.2
RE1079NBCA	Aluminio	<input checked="" type="checkbox"/>	63 W	4320 lm	69	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	20	345 mm x 115 mm	2.2
RE1300BBCB	Aluminio	<input type="checkbox"/>	13 W	1040 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	100 mm	0.4
RE1300NBCB	Aluminio	<input checked="" type="checkbox"/>	13 W	1040 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	100 mm	0.4
RE1309BBCB	Aluminio	<input type="checkbox"/>	13 W	1040 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	95 mm x 95 mm	0.4
RE1309NBCB	Aluminio	<input checked="" type="checkbox"/>	13 W	1040 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	95 mm x 95 mm	0.4



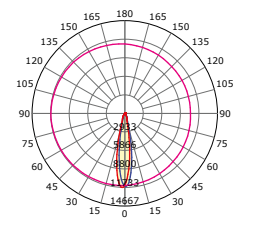
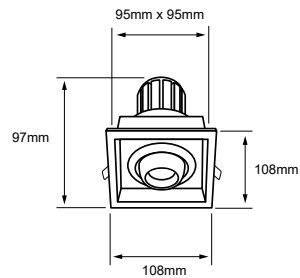
RE1302BBCB  
RE1302NBCB

■ **NUEVO**



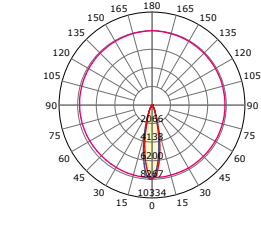
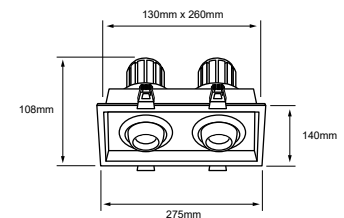
RE1304NBCB  
RE1304BBCB

■ **NUEVO**



RE1306BBCB  
RE1306NBCB

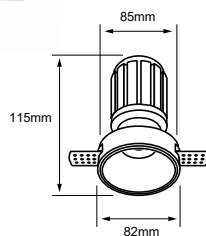
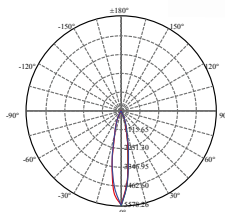
■ **NUEVO**



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
RE1302BBCB	Aluminio	■	70 W	5280 lm	75	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	340 mm x 170 mm	NA	2.5
RE1302NBCB	Aluminio	■	70 W	5280 lm	75	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	340 mm x 170 mm	NA	2.5
RE1304NBCB	Aluminio	■	35 W	2640 lm	75	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	170 mm x 170 mm	NA	1.3
RE1304BBCB	Aluminio	■	35 W	2640 lm	75	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	170 mm x 170 mm	NA	1.3
RE1306BBCB	Aluminio	■	30 W	2400 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	260 mm x 130 mm	NA	1.1
RE1306NBCB	Aluminio	■	30 W	2400 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	260 mm x 130 mm	NA	1.1

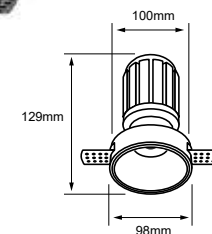
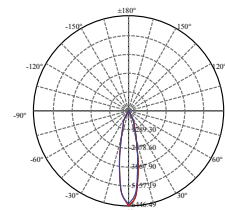
## RE1070BBCB

NUEVO



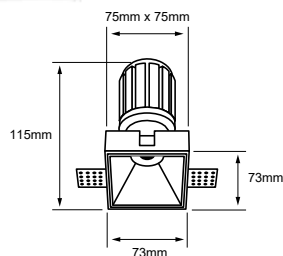
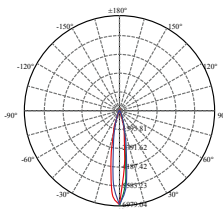
## RE1074BBCB

NUEVO



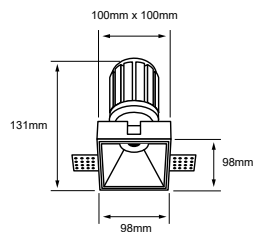
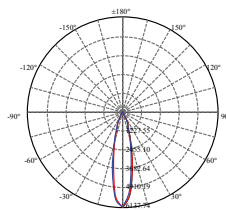
## RE1073BBCB

NUEVO



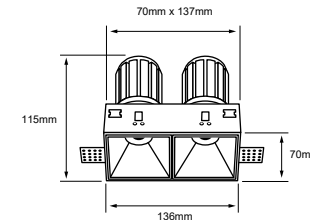
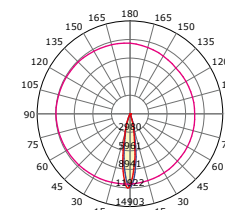
## RE1077BBCB

NUEVO



## RE1078BBCB

NUEVO

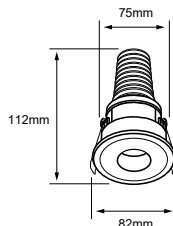
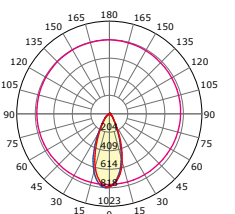


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
RE1070BBCB	Aluminio	□	15 W	1200 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	85 mm	NA	0.3
RE1073BBCB	Aluminio	□	15 W	1200 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	75 mm x 75 mm	NA	0.3
RE1074BBCB	Aluminio	□	20 W	1600 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	100 mm	NA	0.5
RE1077BBCB	Aluminio	□	20 W	1600 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	100 mm x 100 mm	NA	0.5
RE1078BBCB	Aluminio	□	30 W	2400 lm	80	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	70 mm x 137 mm	NA	0.7

RE1087NBCB  
RE1087BBCB

NUEVO

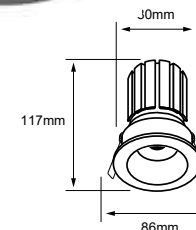
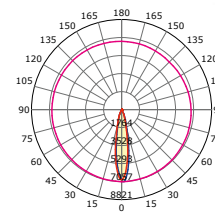
LED 13 WATTS 845 LUMENS 65 lm/W 3000K 24° IRC90 IP40 DRIVER



CO1161NBCB  
CO1161BBCB

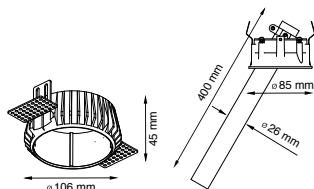
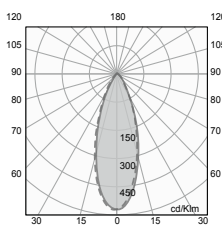
NUEVO

LED 20 WATTS 1300 LUMENS 60 lm/W 3000K 24° IRC90 IP40 DRIVER



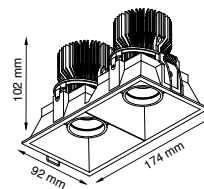
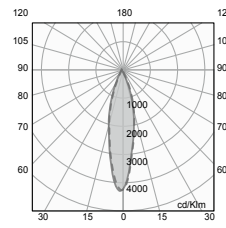
RE1076BBCA

LED 10 WATTS 260 LUMENS 26 lm/W 2700K 36° IRC90 IP30 DRIVER



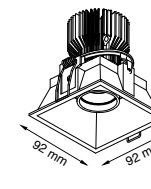
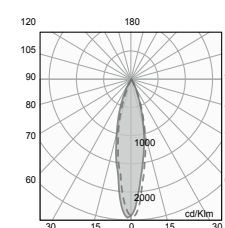
RE1072BBCA

LED 15 WATTS 560 LUMENS 37 lm/W 2700K 24° IRC90 IP30 DRIVER



RE1071BBCA

LED 20 WATTS 915 LUMENS 46 lm/W 2700K 24° IRC90 IP30 DRIVER



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE1087BBCB	Aluminio	■	13 W	845 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	82 mm	0.4
RE1087NBCB	Aluminio	■	13 W	845 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	82 mm	0.4
CO1161BBCB	Aluminio	■	20 W	1300 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	80 mm	0.5
CO1161NBCB	Aluminio	■	20 W	1300 lm	65	100-240 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	24°	90	0.9	40	80 mm	0.5
RE1071BBCA	Aluminio	■	15 W	560 lm	37	127-277 V	2 700 K	30 000 h	Driver electrónico	LED Integrado	24°	90	0.8	30	84 mm x 84mm	0.5
RE1072BBCA	Aluminio	■	20 W	915 lm	46	127-277 V	2 700 K	30 000 h	Driver electrónico	LED Integrado	24°	90	0.8	30	164 mm x 84 mm	0.8
RE1076BBCA	Aluminio	■	10 W	260 lm	26	127-277 V	2 700 K	50 000 h	Driver electrónico	LED Integrado	36°	90	0.9	30	84 mm	0.6

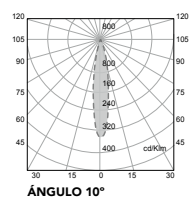
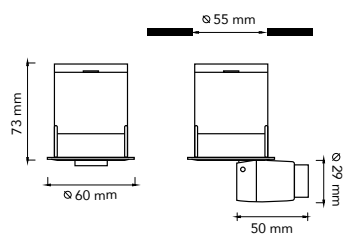
\*Construlita se reserva el derecho de modificar la información sin previo aviso y no se hace responsable por errores u omisiones en este documento.



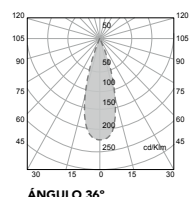
## CO1110NBCB



AJUSTABLE DIRIGIBLE



ÁNGULO 10°

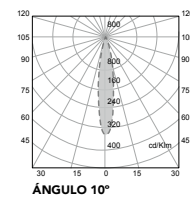
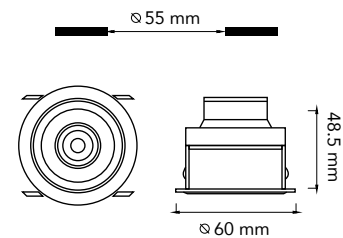


ÁNGULO 36°

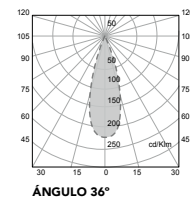
## CO1111NBCB



AJUSTABLE DIRIGIBLE



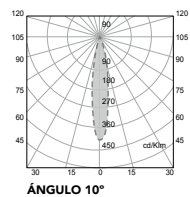
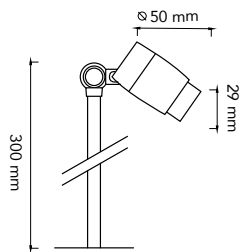
ÁNGULO 10°



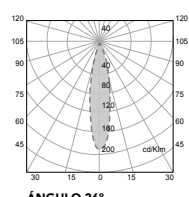
ÁNGULO 36°

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1111NBCB	Aluminio	■	3 W	80 lm	27	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	10-36°	80	0.9	30	50 mm	-
CO1110NBCB	Aluminio	■	3 W	70 lm	23	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	10-36°	80	0.9	30	50 mm	0.1

CO7001NBCB

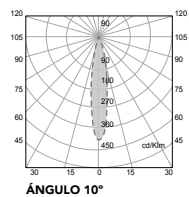
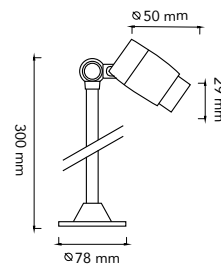


ÁNGULO 10°

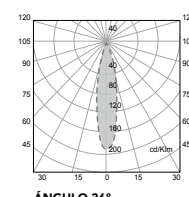


ÁNGULO 36°

CO7000NBCB



ÁNGULO 10°



ÁNGULO 36°



BENEFICIOS

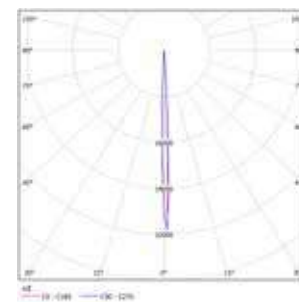
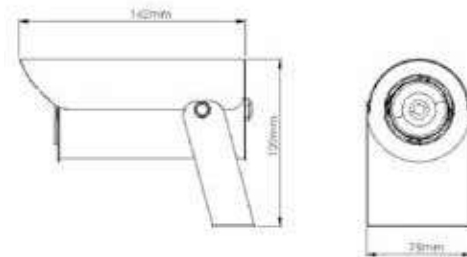
- Luminario discreto y estético.
- Amplia direccionalidad para dirigir el haz de luz.
- Ángulo de luz ajustable para centrar la atención en los objetos que se exhiben, a través de la luz.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
CO7000NBCB	Aluminio	■	3 W	80 lm	27	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	10-36°	80	0.9	30	-	0.1
CO7001NBCB	Aluminio	■	3 W	80 lm	27	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	10-36°	80	0.9	30	-	0.1

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CO6620NBCA  
CO6620NBNA  
CO6620NBFA

NUEVO



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO6620NBCA	Acero	■	4 W	400 lm	100	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	4°	70	0.9	30	0.2
CO6620NBNA	Acero	■	4 W	400 lm	100	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	4°	70	0.9	30	0.2
CO6620NBFA	Acero	■	4 W	400 lm	100	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	4°	70	0.9	30	0.2

CO1082BBCA  
CO1082NBCA

**NUEVO**

LED 20 WATTS 1340 LUMENS 67 lm/W 3000K 30° IRC90 IP20 DRIVER



ALTA POTENCIA DIRIGIBLE



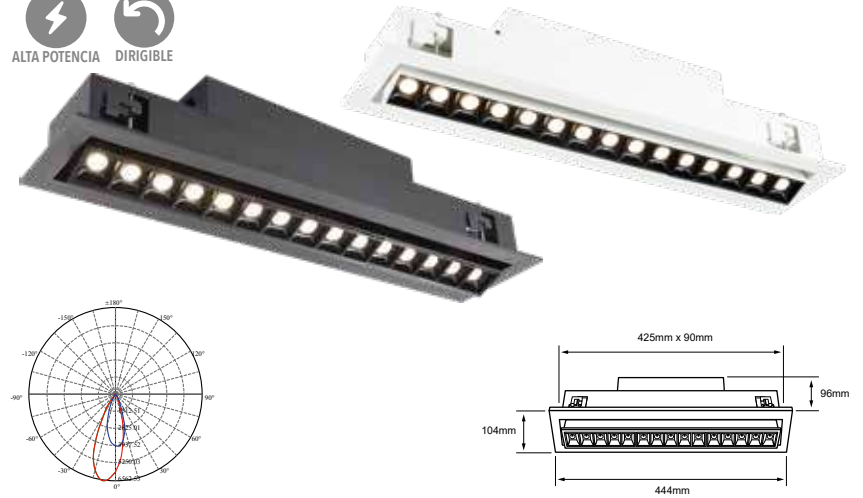
CO1083BBCA  
CO1083NBCA

**NUEVO**

LED 30 WATTS 1760 LUMENS 59 lm/W 3000K 30° IRC90 IP20 DRIVER



ALTA POTENCIA DIRIGIBLE



CO1084BBCA  
CO1084NBCA

**NUEVO**

LED 40 WATTS 2680 LUMENS 67 lm/W 3000K 30° IRC90 IP20 DRIVER



ALTA POTENCIA DIRIGIBLE



CO1085BBCA  
CO1085NBCA

**NUEVO**

LED 60 WATTS 4080 LUMENS 68 lm/W 3000K 30° IRC90 IP20 DRIVER



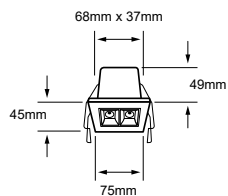
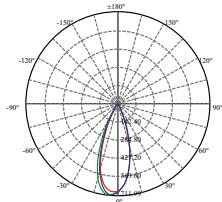
ALTA POTENCIA DIRIGIBLE



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1082BBCA	Aluminio	<input type="checkbox"/>	20 W	1340 lm	67	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	293 mm x 90 mm	1.2
CO1082NBCA	Aluminio	<input checked="" type="checkbox"/>	20 W	1340 lm	67	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	293 mm x 90 mm	1.2
CO1083BBCA	Aluminio	<input type="checkbox"/>	30 W	1760 lm	59	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	425 mm x 90 mm	1.7
CO1083NBCA	Aluminio	<input checked="" type="checkbox"/>	30 W	1760 lm	59	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	425 mm x 90 mm	1.7
CO1084BBCA	Aluminio	<input type="checkbox"/>	40 W	2680 lm	67	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	293 mm x 153 mm	1.9
CO1084NBCA	Aluminio	<input checked="" type="checkbox"/>	40 W	2680 lm	67	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	293 mm x 153 mm	1.9
CO1085BBCA	Aluminio	<input type="checkbox"/>	60 W	4080 lm	68	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	425 mm x 153 mm	2.7
CO1085NBCA	Aluminio	<input checked="" type="checkbox"/>	60 W	4080 lm	68	100-277 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	30°	90	0.9	20	425 mm x 153 mm	2.7

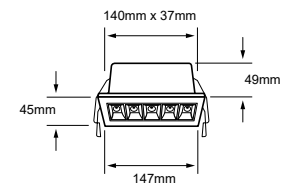
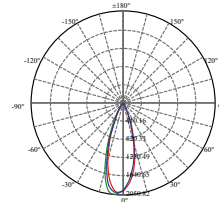
**CO1260BBCA** **NUEVO**

LED 4 WATTS 240 LUMENS 60 lm/W 3000K 30° IRC90 IP20 DRIVER



**CO1261BBCA** **NUEVO**

LED 10 WATTS 505 LUMENS 51 lm/W 3000K 30° IRC90 IP20 DRIVER

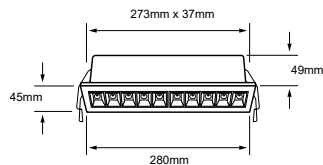
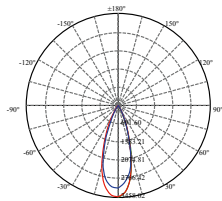


**CO1262BBCA** **NUEVO**

LED 20 WATTS 1010 LUMENS 51 lm/W 3000K 30° IRC90 IP20 DRIVER



ALTA POTENCIA

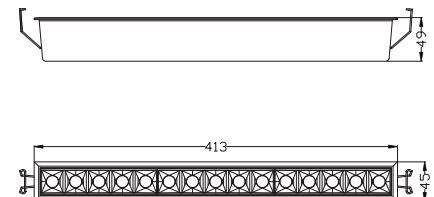
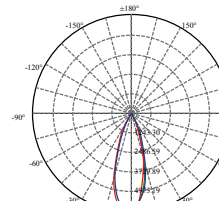


**CO1263BBCA** **NUEVO**

LED 30 WATTS 1570 LUMENS 52 lm/W 3000K 30° IRC90 IP20 DRIVER



ALTA POTENCIA



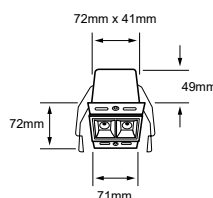
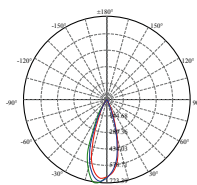
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1260BBCA	Aluminio	■	4 W	240 lm	60	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	68 mm x 37 mm	0.2
CO1261BBCA	Aluminio	■	10 W	505 lm	51	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	140 mm x 37 mm	0.3
CO1262BBCA	Aluminio	■	20 W	1010 lm	51	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	273 mm x 37 mm	0.6
CO1263BBCA	Aluminio	■	30 W	1570 lm	52	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	405 mm x 37 mm	0.8



### CO1264NBCA

NUEVO

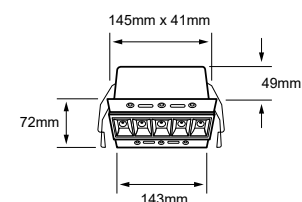
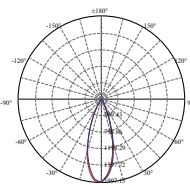
LED 4 WATTS 240 LUMENS 60 lm/W 3000K 30° IRC90 IP20 DRIVER



### CO1265NBCA

NUEVO

LED 10 WATTS 505 LUMENS 51 lm/W 3000K 30° IRC90 IP20 DRIVER



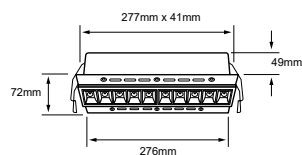
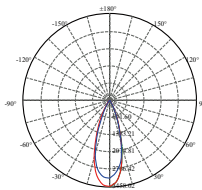
### CO1266NBCA

NUEVO

LED 20 WATTS 1010 LUMENS 51 lm/W 3000K 30° IRC90 IP20 DRIVER



TRIMELESS ALTA POTENCIA



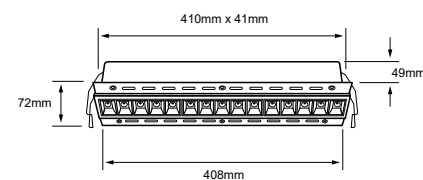
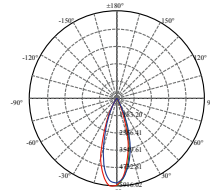
### CO1267NBCA

NUEVO

LED 30 WATTS 1570 LUMENS 52 lm/W 3000K 30° IRC90 IP20 DRIVER

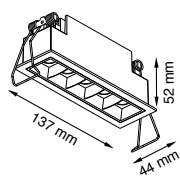
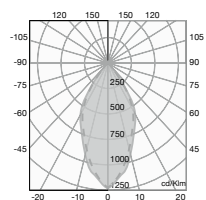


TRIMELESS ALTA POTENCIA

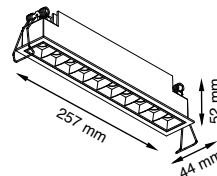
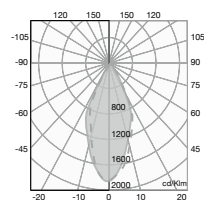


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1264NBCA	Aluminio	■	4 W	240 lm	60	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	72 mm x 41 mm	0.2
CO1265NBCA	Aluminio	■	10 W	505 lm	51	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	145 mm x 41 mm	0.4
CO1266NBCA	Aluminio	■	20 W	1010 lm	51	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	277 mm x 41 mm	0.7
CO1267NBCA	Aluminio	■	30 W	1570 lm	52	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	410 mm x 41 mm	0.9

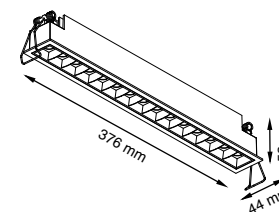
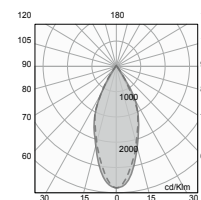
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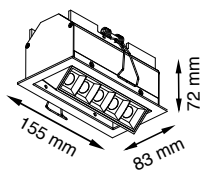
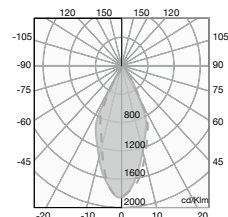
## CO1094BBCA



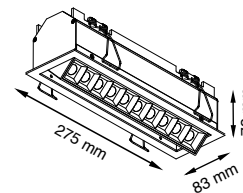
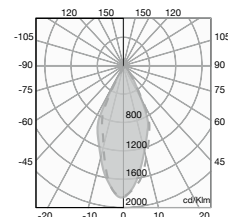
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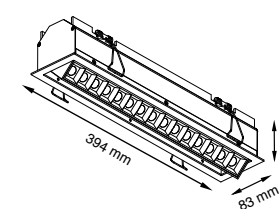
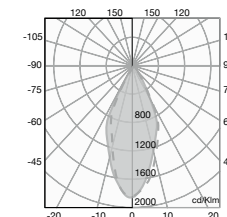
## CO1098BBCA



## CO1097BBCA

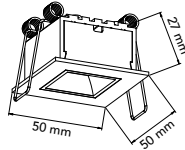
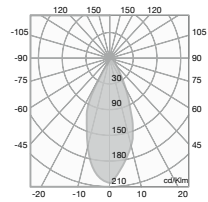


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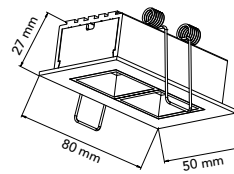
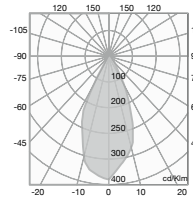


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1097BBCA	Aluminio	□	23 W	1450 lm	63	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	30°	90	0.95	30	263 mm x 74 mm	1.5
CO1098BBCA	Aluminio	□	12 W	844 lm	70	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	42°	90	0.7	30	143 mm x 72 mm	0.4
CO1099BBCA	Aluminio	□	34 W	2517 lm	74	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	42°	90	0.5	30	394 mm x 76 mm	0.7
CO1094BBCA	Aluminio	□	23 W	1706 lm	74	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	42°	90	0.95	30	1210 mm x 47 mm	0.6
CO1095BBCA	Aluminio	□	12 W	617 lm	51	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	40°	92	0.7	30	128 mm x 35 mm	0.3
CO1096BBCA	Aluminio	□	24 W	1386 lm	58	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	30°	90	0.85	30	367 mm x 35 mm	0.8

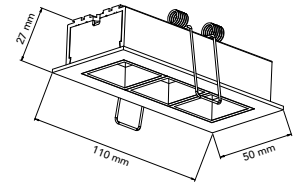
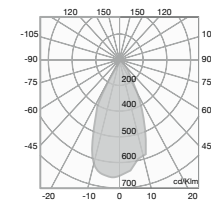
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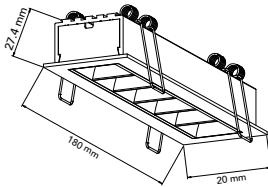
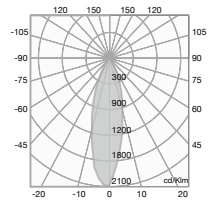
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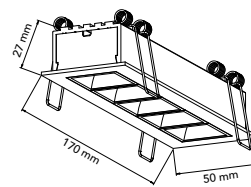
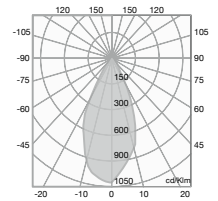
### CO1103BBCB



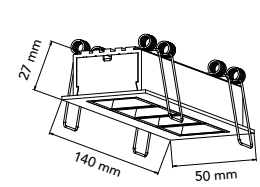
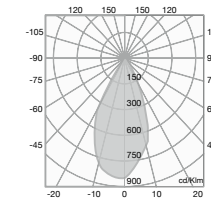
### CO1106BBCB



### CO1105BBCB



### CO1104BBCB



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
CO1101BBCB	Aluminio	□	3 W	85 lm	28	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.5	30	45 mm x 45 mm	-	0.1
CO1102BBCB	Aluminio	□	5 W	206 lm	41	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.5	30	75 mm x 45 mm	-	0.1
CO1103BBCB	Aluminio	□	7 W	321 lm	46	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.5	30	103 mm x 45 mm	-	0.1
CO1104BBCB	Aluminio	□	12 W	407 lm	34	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.5	30	133 mm x 45 mm	-	0.2
CO1105BBCB	Aluminio	□	14 W	554 lm	40	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.9	30	163 mm x 45 mm	-	0.2
CO1106BBCB	Aluminio	□	18 W	616 lm	34	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.9	30	173 mm x 45 mm	-	0.2

CO1271BBCA  
CO1271NBCA

☐ **NUEVO**  
■

LED 36 WATTS 2800 LUMENS 78 lm/W 3000K 30° IRC90 IP20 DRIVER



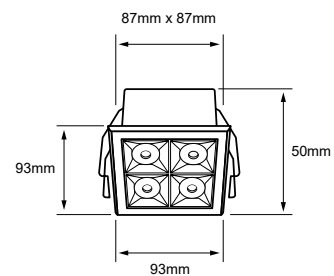
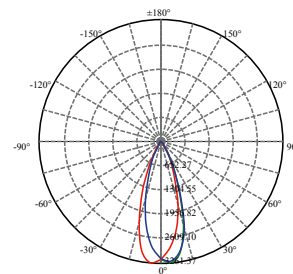
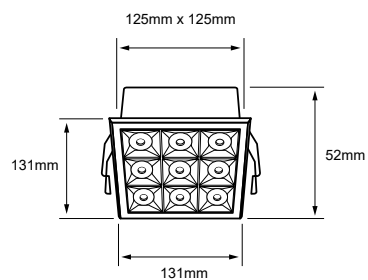
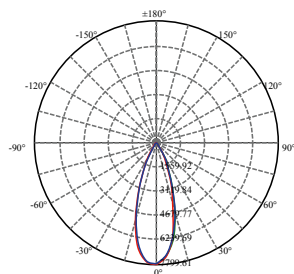
ALTA POTENCIA



CO1270BBCA  
CO1270NBCA

☐ **NUEVO**  
■

LED 15 WATTS 1191 LUMENS 79 lm/W 3000K 30° IRC90 IP20 DRIVER

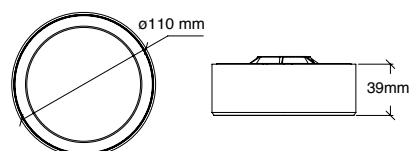
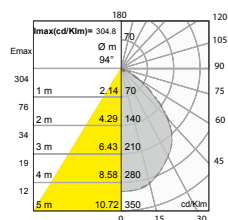


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1271BBCA	Aluminio	☐	36 W	2800 lm	78	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	125 mm x 125 mm	0.8
CO1271NBCA	Aluminio	■	36 W	2800 lm	78	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	125 mm x 125 mm	0.8
CO1270BBCA	Aluminio	☐	15 W	1191 lm	79	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	87 mm x 87 mm	0.4
CO1270NBCA	Aluminio	■	15 W	1191 lm	79	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	87 mm x 87 mm	0.4

INTERIOR / LUMINARIOS DE TECHO / DOWNLED PLAFÓN / SOBREPONER

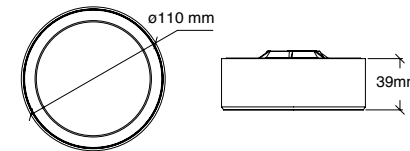
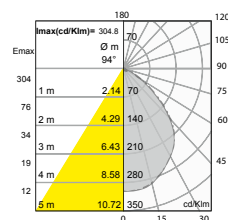
RE4023BBCD  
RE4023BBND

LED 9 WATTS 700 LUMENS 78 lm/W 120° IP30 DRIVER



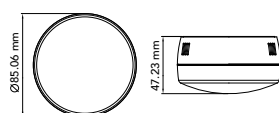
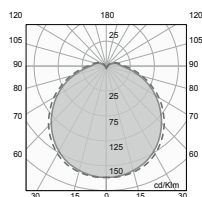
RE4024BBCD  
RE4024BBND

LED 4.5 WATTS 350 LUMENS 78 lm/W 120° IP30 DRIVER



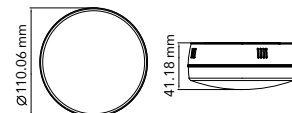
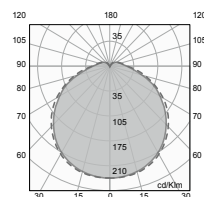
CO4030BBNB

LED 7 WATTS 650 LUMENS 93 lm/W 4000K 100° IRC80 IP30 DRIVER



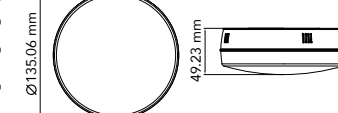
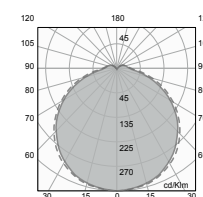
CO4031BBNB

LED 9 WATTS 890 LUMENS 99 lm/W 4000K 100° IRC80 IP30 DRIVER



CO4030BBNB

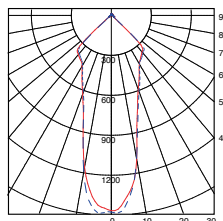
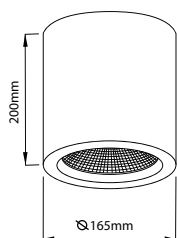
LED 12 WATTS 1180 LUMENS 98 lm/W 4000K 100° IRC80 IP30 DRIVER



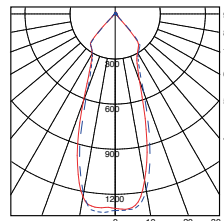
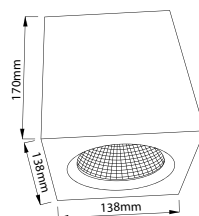
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
RE4023BBCD	Aluminio	□	9 W	700 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	90	0.95	30	78 mm x 78 mm	0.6
RE4023BBND	Aluminio	□	9 W	700 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	80	0.95	30	78 mm x 78 mm	0.6
RE4024BBCD	Aluminio	□	4.5 W	350 lm	78	127 V	3 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	90	0.95	30	78 mm x 78 mm	0.5
RE4024BBND	Aluminio	□	4.5 W	350 lm	78	127 V	4 000 K	50 000 h	Circuito Integrado	LED Integrado	120°	80	0.95	30	78 mm x 78 mm	0.5
CO4030BBNB	Poliestireno	□	7 W	650 lm	93	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	100°	80	0.4	30	60 mm x 60 mm	0.2
CO4031BBNB	Poliestireno	□	9 W	890 lm	99	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	100°	80	0.4	30	60 mm x 60 mm	0.3
CO4032BBNB	Poliestireno	□	12 W	1180 lm	98	127-220 V	4 000 K	25 000 h	Driver electrónico	LED Integrado	100°	80	0.9	30	60 mm x 60 mm	0.3

\*Construlita se reserva el derecho de modificar la información sin previo aviso y no se hace responsable por errores u omisiones en este documento.

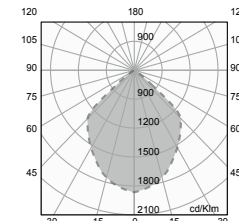
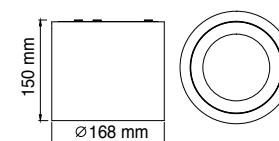
## CO4023BBNA



## CO4025BBNA



## OU4090FBCB

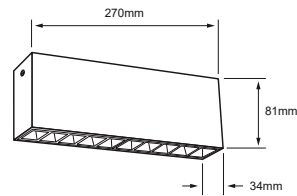
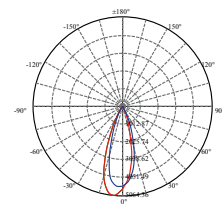


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
CO4023BBNA	Aluminio	□	15 W	1106 lm	74	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	32°	80	0.85	30	-	1.7
CO4025BBNA	Aluminio	□	13 W	812 lm	62	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	36°	80	0.9	30	-	0.2
OU4090FBCB	Aluminio	■	38 W	2900 lm	76	127-220 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	65	4	1.0

CO4081BBCA  
CO4081NBCA

**NUEVO**

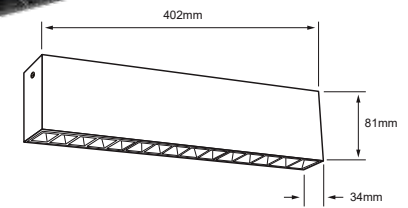
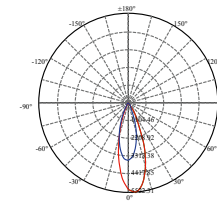
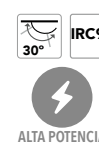
LED 20 WATTS 1350 LUMENS 68 lm/W 3000K 30° IRC90 IP20 DRIVER



CO4082BBCA  
CO4082NBCA

**NUEVO**

LED 30 WATTS 2208 LUMENS 74 lm/W 3000K 30° IRC90 IP20 DRIVER

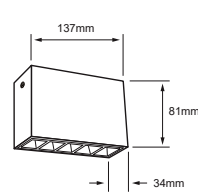
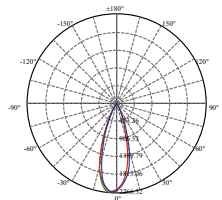


INTERIOR / LUMINARIOS DE TECHO / SQUARE / SOBREPONER

CO4080BBCA  
CO4080NBCA

**NUEVO**

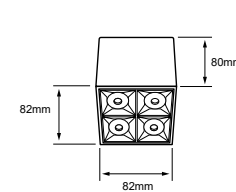
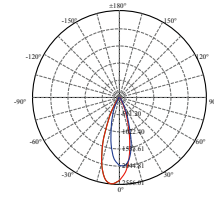
LED 10 WATTS 670 LUMENS 67 lm/W 3000K 30° IRC90 IP20 DRIVER



CO4083NBCA

**NUEVO**

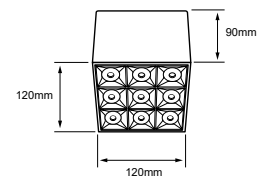
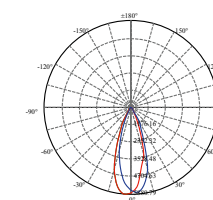
LED 15 WATTS 1191 LUMENS 79 lm/W 3000K 30° IRC90 IP20 DRIVER



CO4084NBCA

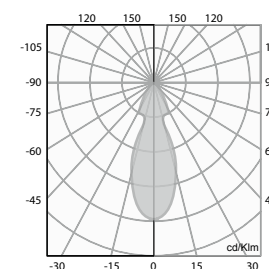
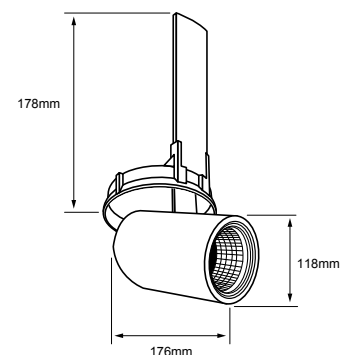
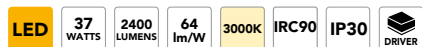
**NUEVO**

LED 36 WATTS 3204 LUMENS 89 lm/W 3000K 30° IRC90 IP20 DRIVER



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO4080BBCA	Aluminio	<input type="checkbox"/>	10 W	670 lm	67	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	0.4
CO4080NBCA	Aluminio	<input type="checkbox"/>	10 W	670 lm	67	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	0.4
CO4081BBCA	Aluminio	<input type="checkbox"/>	20 W	1350 lm	68	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	0.7
CO4081NBCA	Aluminio	<input type="checkbox"/>	20 W	1350 lm	68	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	0.7
CO4082BBCA	Aluminio	<input type="checkbox"/>	30 W	2208 lm	74	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	1.1
CO4082NBCA	Aluminio	<input type="checkbox"/>	30 W	2208 lm	74	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	1.1
CO4083NBCA	Aluminio	<input type="checkbox"/>	15 W	1191 lm	79	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	0.4
CO4084NBCA	Aluminio	<input type="checkbox"/>	36 W	3204 lm	89	100-277 V ~	3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	1.0

CO1230BBCA	10°	□
CO1230NBCA	10°	■
CO1231BBCA	24°	□
CO1231NBCA	24°	■
CO1232BBCA	45°	□
CO1232NBCA	45°	■



## BENEFICIOS

- Amplia direccionalidad
- Tres ángulos de apertura
- Placas doble vista

### ACCESORIO

AC1074B  
AC1074N  
Marco

### ACCESORIO

AC1075B  
AC1075N  
Marco

### ACCESORIO

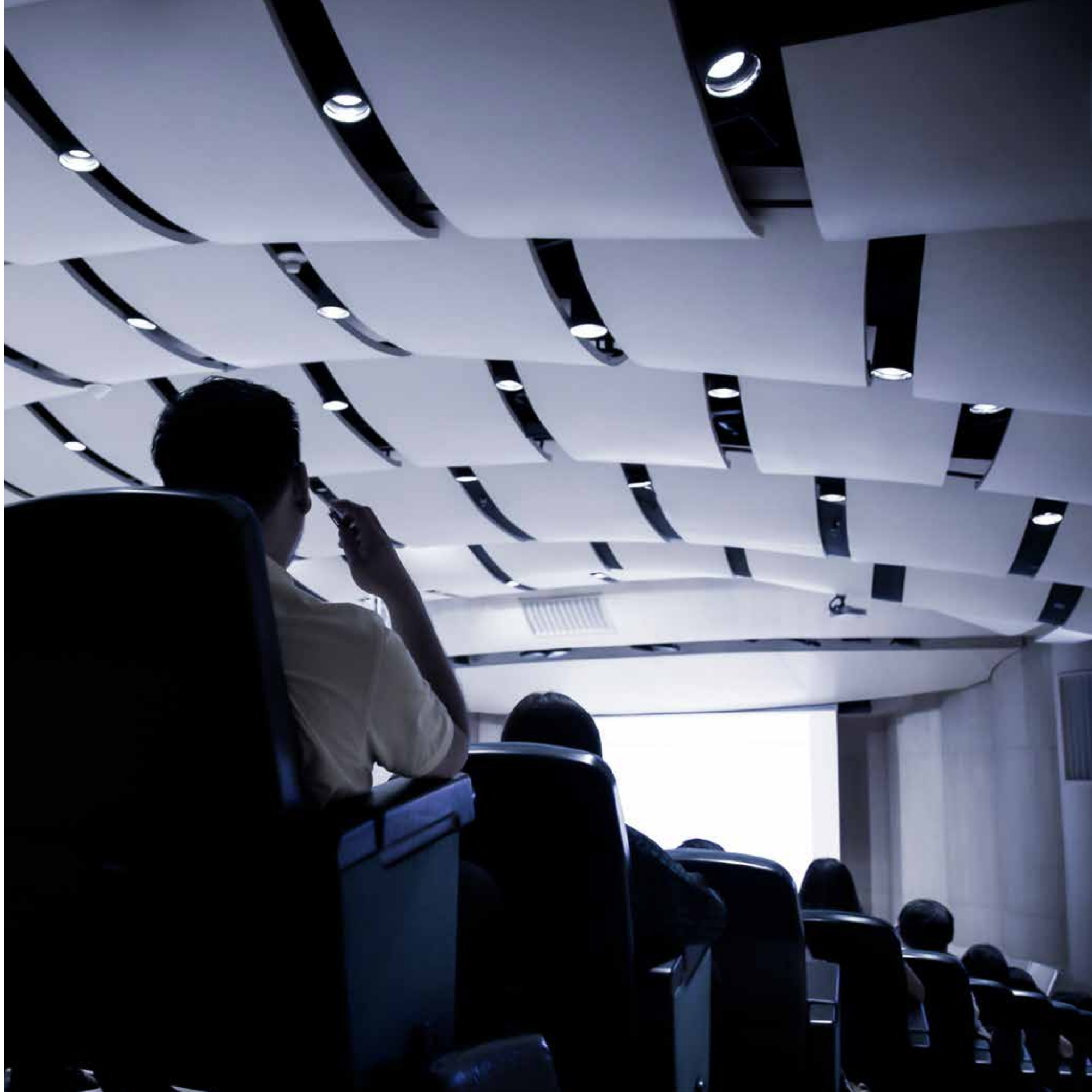
AC1077B  
Marco

### ACCESORIO

AC1072B  
AC1072N  
Marco

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1230BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	90	0.95	30	16 mm	1.0
CO1230NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	90	0.95	30	161 mm	1.0
CO1231BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.95	30	162 mm	1.0
CO1231NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.95	30	163 mm	1.0
CO1232BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	90	0.95	30	164 mm	1.0
CO1232NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	90	0.95	30	165 mm	1.0

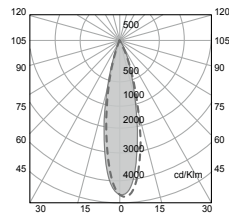
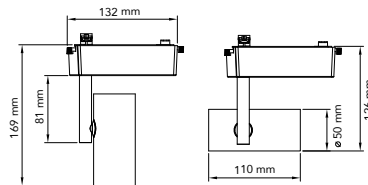




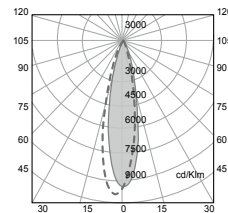
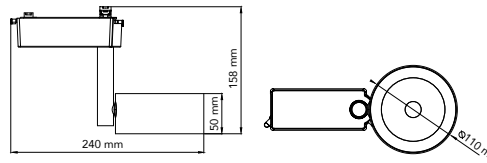
# LUMINARIOS DE RIEL



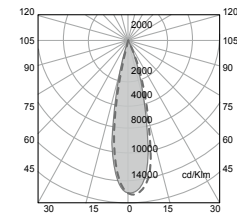
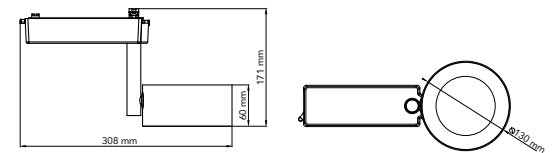
CO5094NBCB



CO5095NBCB



CO5096NBCB



ACCESORIO  
AC5093N

Riel ELEMENTAL de sobreponer, largo 2m.

ACCESORIO  
AC5092N

Riel ELEMENTAL de sobreponer, largo 2m.

ACCESORIO  
AC5091N

Riel ELEMENTAL de sobreponer, largo 2m.

ACCESORIO  
AC5096N

Riel ELEMENTAL de sobreponer, largo 2m.

ACCESORIO  
AC5097N

Riel ELEMENTAL de sobreponer, largo 2m.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5094NBCB	Aluminio	■	12 W	990 lm	83	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	80	0.9	30	0.3
CO5095NBCB	Aluminio	■	25 W	2150 lm	86	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	80	0.9	30	0.3
CO5096NBCB	Aluminio	■	35 W	3000 lm	86	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	80	0.9	30	0.4

CO5050BBCA 10° □  
 CO5050NBCA 10° ■  
 CO5051BBCA 24° □  
 CO5051NBCA 24° ■  
 CO5052BBCA 45° □  
 CO5052NBCA 45° ■

LED 37 WATTS 2400 LUMENS 65 lm/W 3000K IRC95 IP30 DRIVER



CO5256BBCA 24° □  
 CO5257BBCA 10° □  
 CO5258BBCA 45° □  
 CO5258NBCA 45° ■

LED 30 WATTS 3120 LUMENS 104 lm/W 3000K IRC80 IP30 DRIVER



CO5253BBCA 24° □  
 CO5255BBCA 45° □  
 CO5255NBCA 45° ■

LED 37 WATTS 2400 LUMENS 76 lm/W 3000K IRC90 IP30 DRIVER

CO5250BBCA 24° □  
 CO5250NBCA 24° ■

LED 37 WATTS 2400 LUMENS 65 lm/W 3000K IRC95 IP30 DRIVER



ACCESORIO PARA CO5050, CO5051, CO5052

AC5431B

AC5431N / Conector de cruz

ACCESORIO PARA CO5050, CO5051, CO5052

AC5430B

AC5430N / Conector flexible para riel de 3 fases

ACCESORIO PARA CO5050, CO5051, CO5052

AC5002B

AC5002N / Riel 2 mt. de 3 fases

ACCESORIO PARA CO5050, CO5051, CO5052

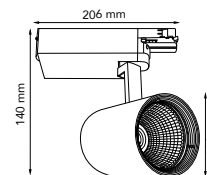
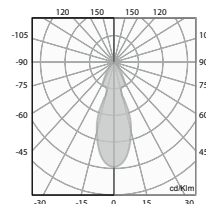
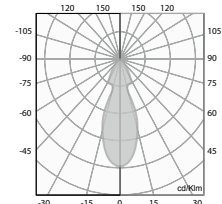
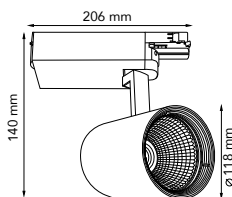
AC5433B

AC5433N / Junta 'T' izquierda

ACCESORIO PARA CO5050, CO5051, CO5052

AC5432B

AC5432N / Junta 'T' derecha



ACCESORIO PARA CO5250, CO5253, CO5255, CO5256 CO5257, CO5258

AC5003B

AC5003N

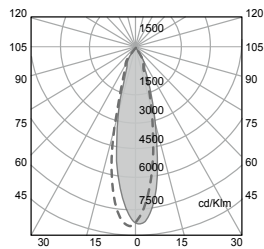
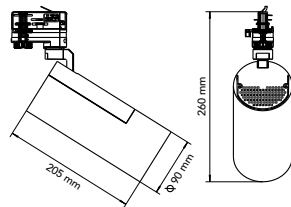
Riel atenuable 1 circuito, 2m.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5050BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	95	0.95	30	1.8
CO5050NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	95	0.95	30	1.8
CO5051BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	95	0.95	30	1.8
CO5051NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	95	0.95	30	1.8
CO5052BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	95	0.95	30	1.8
CO5052NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	95	0.95	30	1.8
CO5256BBCA	Aluminio	□	30 W	3120 lm	104	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	80	0.95	30	1.8
CO5257BBCA	Aluminio	□	30 W	3120 lm	104	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	80	0.95	30	1.8
CO5258BBCA	Aluminio	□	30 W	3120 lm	104	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	80	0.95	30	1.8
CO5258NBCA	Aluminio	■	30 W	3120 lm	104	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	80	0.95	30	1.8
CO5253BBCA	Aluminio	□	37 W	2800 lm	76	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.95	30	1.8
CO5255BBCA	Aluminio	□	37 W	2800 lm	76	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	90	0.95	30	1.8
CO5255NBCA	Aluminio	■	37 W	2800 lm	76	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	90	0.95	30	1.8
CO5250BBCA	Aluminio	□	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	95	0.95	30	1.8
CO5250NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	95	0.95	30	1.8

CO5110BBCA   
 CO5110NBCA

LED 27 WATTS 2500 LUMENS 93 lm/W 3000K 24° IRC90 IP30 DRIVER

3  
 FASES



**ACCESORIO**  
**AC5002B**  
**AC5002N**  
 Riel de tres fases, 2m.

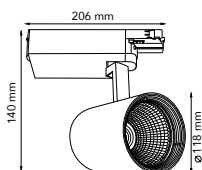
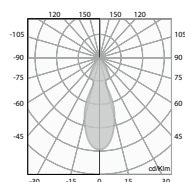
**ACCESORIO**  
**AC5003B**  
**AC5003N**  
 Riel atenuable 1 circuito, 2m.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5110BBCA	Aluminio	<input type="checkbox"/>	27 W	2500 lm	93	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	1.2
CO5110NBCA	Aluminio	<input checked="" type="checkbox"/>	27 W	2500 lm	93	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	1.2

**CO5251NBCA** 10°  
**CO5252NBCA** 45°

LED 37 WATTS 2400 LUMENS 65 lm/W 3000K IRC95 IP30 DRIVER

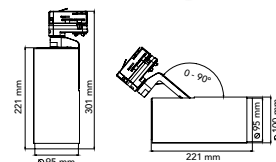
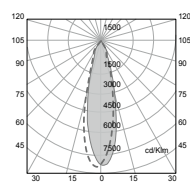
DIMEABLE DIRIGIBLE 1 FASE



**CO5090BBCA**

LED 30 WATTS 2255 LUMENS 75 lm/W 3000K 24° IRC90 IP30 DRIVER

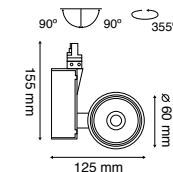
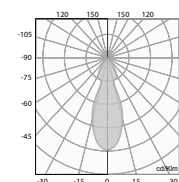
DIMEABLE 3 FASES



**CO5039BBCB**  
**CO5039NBCB**

LED 10 WATTS 830 LUMENS 83 lm/W 3000K 24° IRC92 IP30 DRIVER

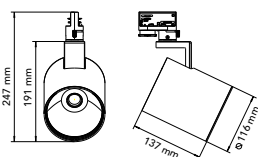
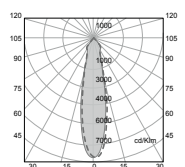
3 FASES



**CO5068BBCD**  
**CO5068NBCD**

LED 40 WATTS 2400 LUMENS 60 lm/W 2700K 24° IRC90 IP30 DRIVER

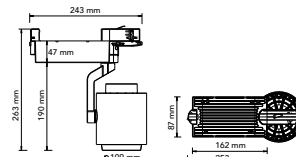
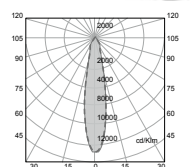
3 FASES



**CO5085BBCA**  
**CO5085NBCA**

LED 36 WATTS 2830 LUMENS 79 lm/W 3000K 24° IRC90 IP30 DRIVER

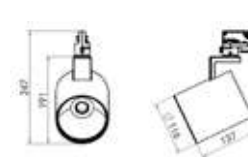
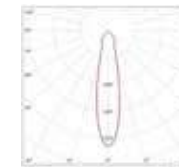
3 FASES



**CO5069BBCA**  
**CO5069NBCA**

LED 40 WATTS 3650 LUMENS 91 lm/W 3000K 24° IRC80 IP30 DRIVER

3 FASES



**ACCESORIO** PARA CO5251, CO5252  
**AC5003B**  
**AC5003N** / Riel atenuable 1 circuito, 2m.

**ACCESORIO** PARA CO5068  
**AC4050B**  
**AC4050N** / Canopy de tres fases, 2m.

**ACCESORIO** PARA CO5039, CO5085, CO5090  
**AC5430B**  
**AC5430N** / Conector flexible para riel de 3 fases

**ACCESORIO** PARA CO5039, CO5085, CO5090  
**AC5431B**  
**AC5431N** / Conector de cruz

**ACCESORIO** PARA CO5039, CO5085, CO5090  
**AC5432B**  
**AC5432N** / Junta 'T' derecha

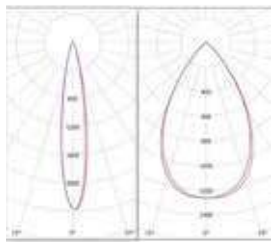
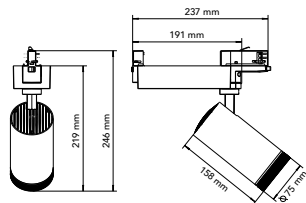
**ACCESORIO** PARA CO5039, CO5085, CO5090  
**AC5433B**  
**AC5433N** / Junta 'T' izquierda

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
CO5251NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	95	0.95	30	-	1.8
CO5252NBCA	Aluminio	■	37 W	2400 lm	65	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	45°	95	0.95	30	-	1.8
CO5090BBCA	Aluminio	□	30 W	2255 lm	75	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	-	1.7
CO5039BBCB	Aluminio	□	10 W	830 lm	83	127-220 V	3 000 K	25 000 h	Círculo Integrado	LED Integrado	24°	92	0.9	30	4	0.5
CO5039NBCB	Aluminio	■	10 W	830 lm	83	127-220 V	3 000 K	25 000 h	Círculo Integrado	LED Integrado	24°	92	0.9	30	4	0.5
CO5068BBCD	Aluminio	□	40 W	2400 lm	60	127 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	-	1.4
CO5068NBCD	Aluminio	■	40 W	2400 lm	60	127 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	-	1.4
CO5085BBCA	Aluminio	□	36 W	2830 lm	79	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	-	2.2
CO5085NBCA	Aluminio	■	36 W	2830 lm	79	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	-	2.2
CO5069BBCA	Aluminio	□	40 W	3650 lm	91	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	80	0.9	30	4	1.8
CO5069NBCA	Aluminio	■	40 W	3650 lm	91	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	80	0.9	30	4	1.8

**CO5105BBCA**   
**CO5105NBCA**

**LED** **20 WATTS** **1300 LUMENS** **65 lm/W** **3000K** **IRC92** **IP30** **DRIVER**

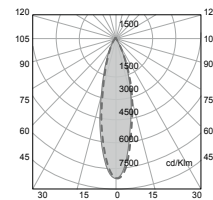
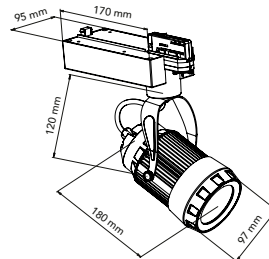
**3**  
 AJUSTABLE FASES



**CO5667NBCA**

**LED** **37 WATTS** **2800 LUMENS** **76 lm/W** **3000K** **24°** **IRC90** **IP30** **DRIVER**

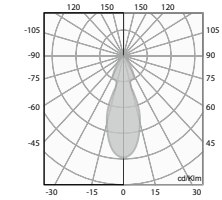
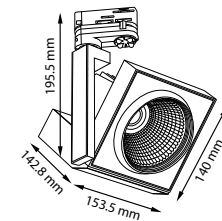
**3**  
 FASES



**CO5062BBCA**   
**CO5062NBCA**

**LED** **45 WATTS** **3200 LUMENS** **68 lm/W** **3000K** **24°** **IRC90** **IP30** **DRIVER**

**3**  
 FASES



**ACCESORIO PARA CO5062**  
**26169**  
 Reflector 10°

**ACCESORIO PARA CO5062**  
**26171**  
 Reflector 45°

**ACCESORIO PARA CO5062**  
**AC4050B**  
**AC4050N**  
 Reflector 45°

**ACCESORIO PARA CO5062**  
**AC5050N**  
 Reflector 10°

**ACCESORIO PARA CO5062**  
**AC5051B**  
 Reflector 10°

**ACCESORIO PARA CO5062**  
**AC5052B**  
 Reflector 10°

**ACCESORIO PARA CO5062**  
**AC5055N**  
 Reflector 10°

**ACCESORIO PARA CO5062, CO5105, CO5667**  
**AC5431B**  
**AC5431N**  
 Conector de cruz

**ACCESORIO PARA CO5062, CO5105, CO5667**  
**AC5433B**  
**AC5433N**  
 Junta 'T' izquierda

**ACCESORIO PARA CO5062, CO5105, CO5667**  
**AC5430B**  
**AC5430N**  
 Conector flexible para riel de 3 fases

**ACCESORIO PARA CO5062, CO5105, CO5667**  
**AC5002B**  
**AC5002N**  
 Riel 2 mt. de 3 fases

**ACCESORIO PARA CO5062, CO5105, CO5667**  
**AC5432B**  
**AC5432N**  
 Junta 'T' derecha

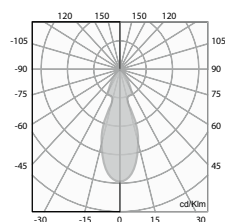
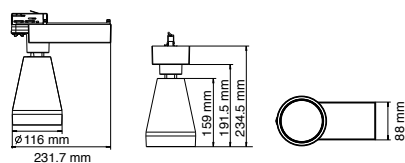
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5105BBCA	Aluminio	<input type="checkbox"/>	20 W	1300 lm	65	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	17-64°	92	0.8	30	2.5
CO5105NBCA	Aluminio	<input checked="" type="checkbox"/>	20 W	1300 lm	65	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	17-64°	92	0.8	30	2.5
CO5667NBCA	Aluminio	<input checked="" type="checkbox"/>	37 W	2800 lm	76	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	2.2
CO5062BBCA	Aluminio	<input type="checkbox"/>	47 W	3200 lm	68	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	24°	90	0.95	30	1.8
CO5062NBCA	Aluminio	<input checked="" type="checkbox"/>	47 W	3200 lm	68	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	24°	90	0.95	30	1.8

CO5070NBCA ■  
CO5070BBCA □

LED 37 WATTS 3200 LUMENS 86 lm/W 3000K IRC92 24° IP30 DRIVER

3

FASES

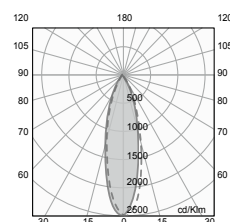
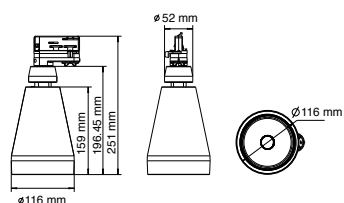


CO5071BBFA □  
CO5071NBCA ■

LED 960 LUMENS 24° IRC80 IP30

3

FASES



ACCESORIO PARA CO5071  
AC4050B  
AC4050N  
Canopy de tres fases.

ACCESORIO  
AC5430B  
AC5430N  
Conector flexible para riel de 3 fases

ACCESORIO  
AC5431B  
AC5431N  
Conector de cruz

ACCESORIO  
AC5002B  
AC5002N  
Riel 2 mt. de 3 fases

ACCESORIO  
AC5432B  
AC5432N  
Junta 'T' derecha

ACCESORIO  
AC5433B  
AC5433N  
Junta 'T' izquierda



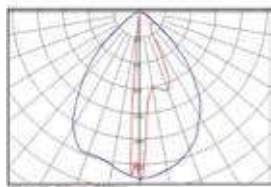
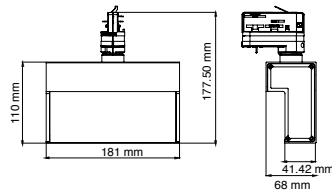
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5070BBCA	Aluminio	□	37 W	3200 lm	86	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	92	0.9	30	1.5
CO5070NBCA	Aluminio	■	37 W	3200 lm	86	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	24°	92	0.9	30	1.5
CO5071BBFA	Aluminio	□	12 W	960 lm	80	127-277 V	6 500 K	25 000 h	-	PAR30	24°	80	0.9	30	0.9
CO5071NBCA	Aluminio	■	10 W	960 lm	96	127-277 V	3 000 K	25 000 h	-	PAR30	24°	80	0.9	30	0.9



**CO5080BBCA**

**LED** 37 WATTS 1100 LUMENS 30 lm/W 3000K IRC92 IP30 DRIVER

**1**  
FASE



**ACCESORIO**  
**AC5431B**  
**AC5431N**  
Conector de cruz

**ACCESORIO**  
**AC5433B**  
**AC5433N**  
Junta 'T' izquierda

**ACCESORIO**  
**AC5430B**  
**AC5430N**  
Conector flexible para riel de 3 fases

**ACCESORIO**  
**AC5432B**  
**AC5432N**  
Junta 'T' derecha

**ACCESORIO**  
**AC5002B**  
**AC5002N**  
Riel 2 mt. de 3 fases

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5080BBCA	Aluminio	□	37 W	1100 lm	30	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	WW	92	0.95	30	1.6

CO5082BBCA  
CO5082NBCA



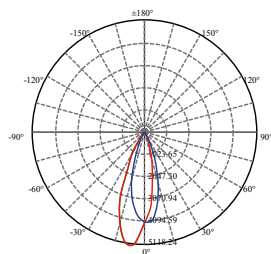
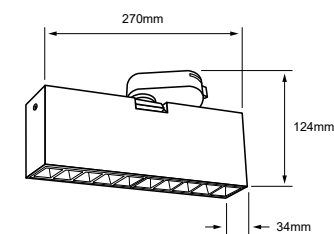
NUEVO



ALTA POTENCIA



FASE



CO5083BBCA  
CO5083NBCA



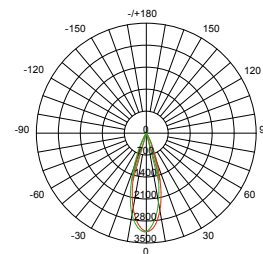
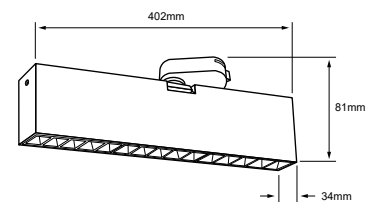
NUEVO



ALTA POTENCIA



FASE



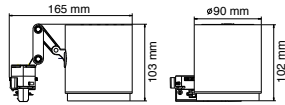
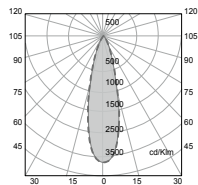
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO5082BBCA	Aluminio	<input type="checkbox"/>	20 W	1292 lm	65	100-277 V ~	<input type="checkbox"/> 3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	2.4
CO5082NBCA	Aluminio	<input checked="" type="checkbox"/>	20 W	1292 lm	65	100-277 V ~	<input type="checkbox"/> 3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	2.4
CO5083BBCA	Aluminio	<input type="checkbox"/>	30 W	2381 lm	79	100-277 V ~	<input type="checkbox"/> 3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	1.1
CO5083NBCA	Aluminio	<input checked="" type="checkbox"/>	30 W	2381 lm	79	100-277 V ~	<input type="checkbox"/> 3 000 K	50 000 h	Driver LED	LED Integrado	30°	90	0.9	20	1.1

### CO5066NBCD

LED 14 WATTS 1010 LUMENS 72 lm/W 3000K 36° IRC90 IP30 DRIVER

1

FASE

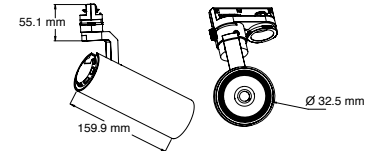
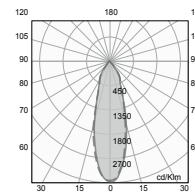


### CO5065BBCB

LED 14 WATTS 1160 LUMENS 83 lm/W 3000K 24° IRC90 IP30

1

FASE

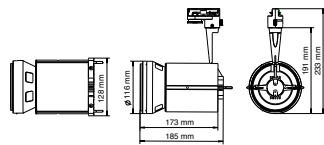
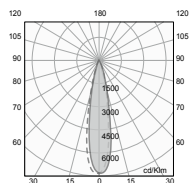


### CO5076NBCA

LED 17 WATTS 1367 LUMENS 80 lm/W 3000K 24° IRC80 IP30

1

FASE

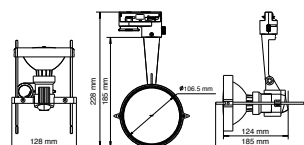
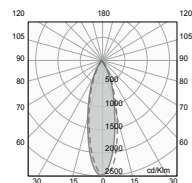


### CO5074BBCA

LED 10 WATTS 960 LUMENS 96 lm/W 2700K 24° IRC80 IP30

1

FASE

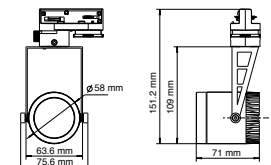
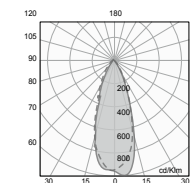


### CO5075BBCD

LED 6 WATTS 500 LUMENS 83 lm/W 3000K 36° IRC80 IP30

1

FASE



#### ACCESORIO

##### AC5040N

Riel de 1 fase

#### ACCESORIO

##### AC5040B

Riel de 1 fase

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
CO5066NBCD	Aluminio	■	14 W	1010 lm	72	127 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	36°	90	0.9	30	4	0.1
CO5065BBCB	Aluminio	□	14 W	1160 lm	83	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	24°	90	0.9	30	-	0.7
CO5065NBCB	Aluminio	■	14 W	1160 lm	83	127-220 V	3 000 K	25 000 h	-	LED Integrado	24°	90	0.9	30	-	0.7
CO5076NBCA	Aluminio	■	1x17 W	1367 lm	80	127-277 V	3 000 K	25 000 h	-	AR111	24°	80	0.9	30	-	1.0
CO5074BBCA	Aluminio	□	10 W	960 lm	96	127-277 V	2 700 K	25 000 h	-	PAR30	24°	80	0.8	30	-	0.5
CO5075BBCD	Aluminio	□	1x6 W	500 lm	83	127 V	3 000 K	25 000 h	-	MR16	36°	80	0.9	30	-	0.3
CO5075NBCD	Aluminio	■	1x6 W	500 lm	83	127 V	3 000 K	25 000 h	-	MR16	36°	80	0.9	30	-	0.3

**DECORATIVO**



### RE8130NBCB



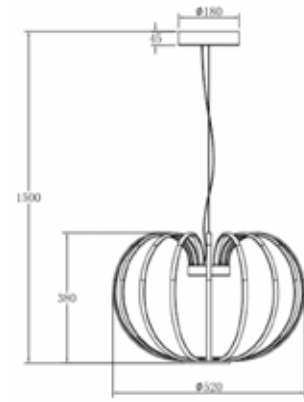
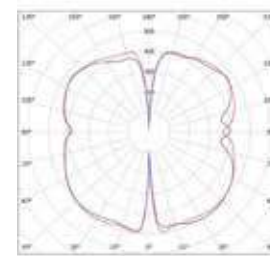
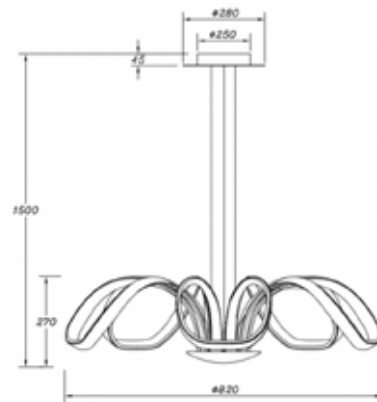
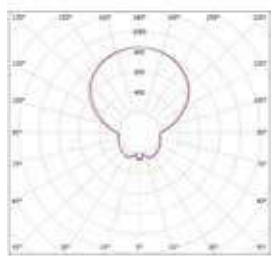
DIMEABLE



### RE8131BBCB

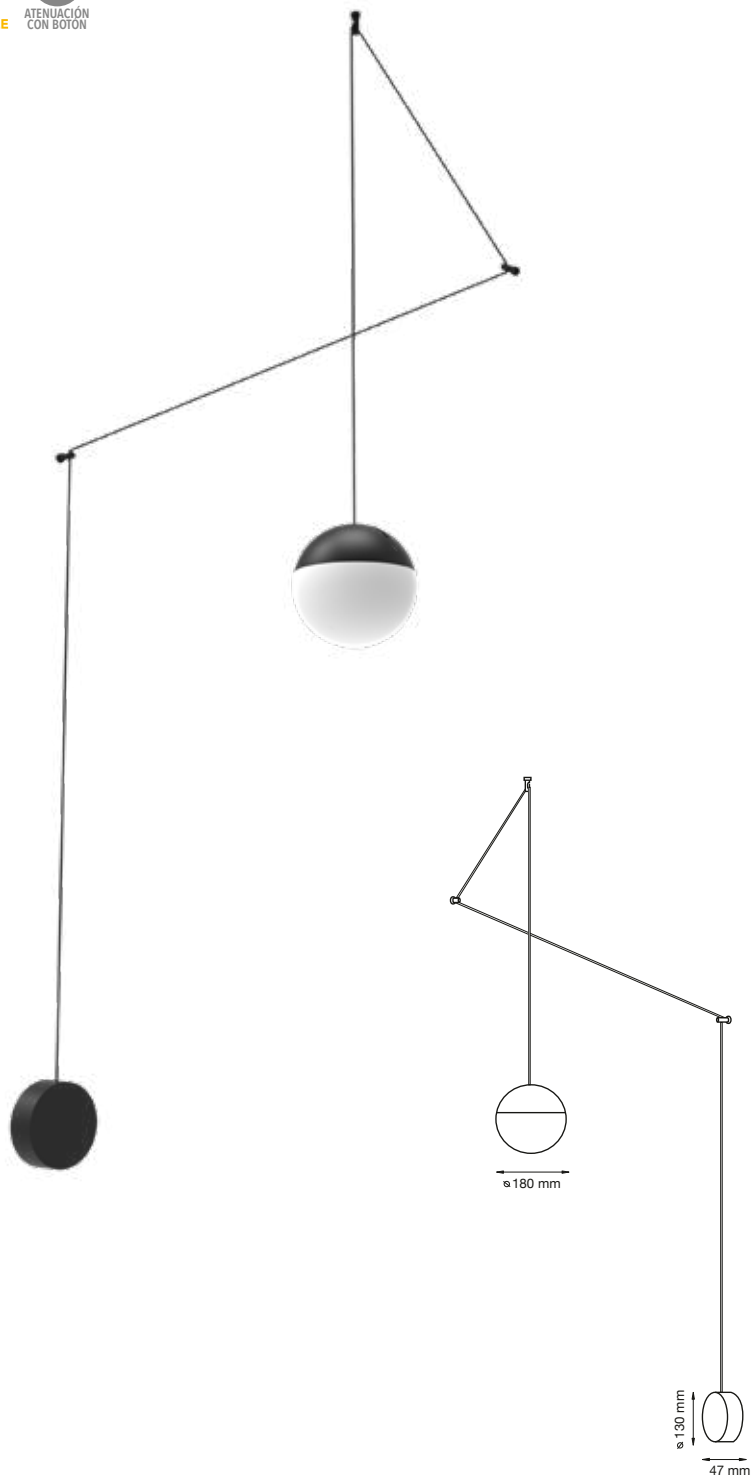


DIMEABLE



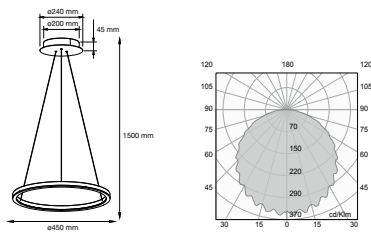
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8130NBCB	Aluminio	■	65 W	4880 lm	75	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.99	30	3	5.6
RE8131BBCB	Aluminio	□	72 W	5500 lm	76	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.65	30	3	3.0

## RE8123NBCB

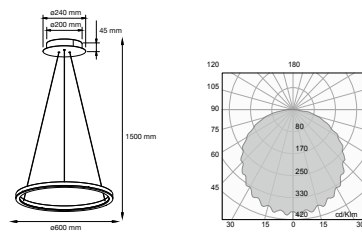


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8123NBCB	Aluminio	■	28 W	2250 lm	80	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.8	50	7	2.0

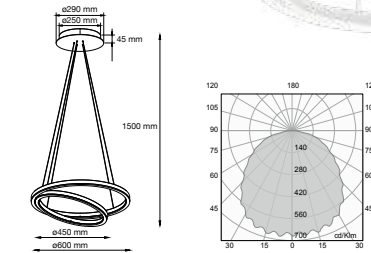
### RE8020BBCB



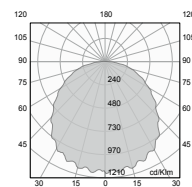
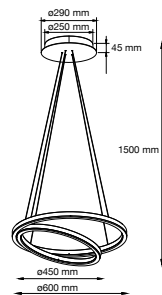
### RE8021BBCB



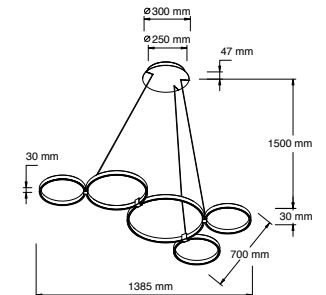
### RE8023BBCB



### RE8024BBCB



### RE8025BBCB



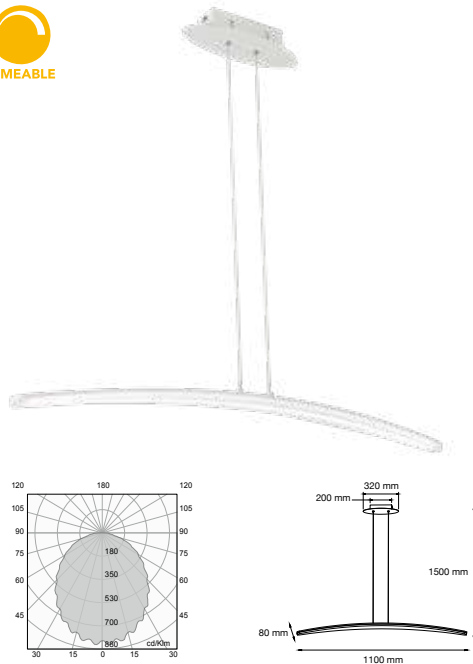
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8020BBCB	Aluminio	□	28 W	1427 lm	51	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	100°	85	0.9	30	3	4.5
RE8021BBCB	Aluminio	□	38 W	2055 lm	54	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	100°	85	0.9	30	3	5.4
RE8023BBCB	Aluminio	□	72 W	3263 lm	45	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	110°	85	0.9	30	-	6.8
RE8024BBCB	Aluminio	□	110 W	5988 lm	54	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	110°	85	0.95	30	-	10.9
RE8025BBCB	Aluminio	□	69 W	5540 lm	80	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	170°	80	0.95	30	-	4.6

## RE8041BBCB

LED 37 WATTS 2245 LUMENS 61 lm/W 3000K 90° IRC85 IP30 DRIVER



DIMEABLE

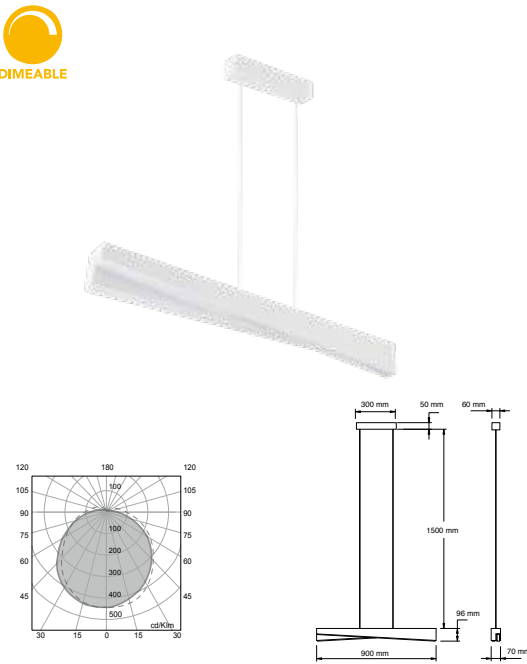


## RE8075BBCB

LED 48 WATTS 1500 LUMENS 31 lm/W 3000K 120° IRC80 IP30 DRIVER



DIMEABLE



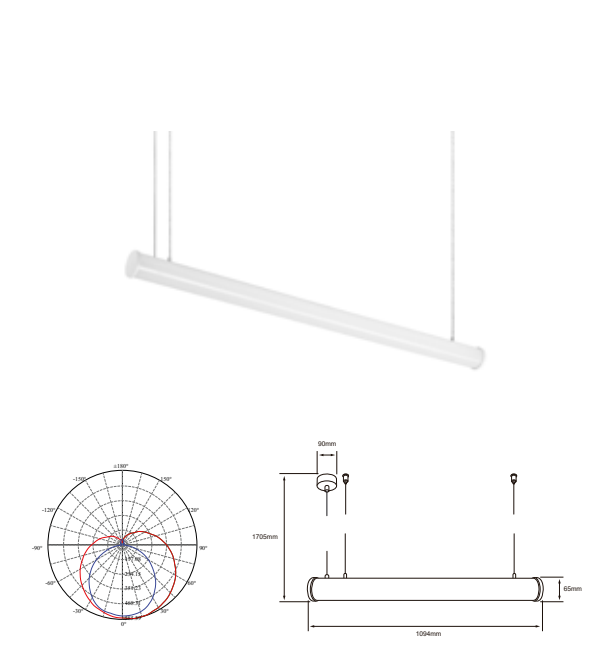
## RE8079BBNB

NUEVO

LED 20 WATTS 1600 LUMENS 80 lm/W 4000K 350° IRC90 IP40 DRIVER



DIMEABLE



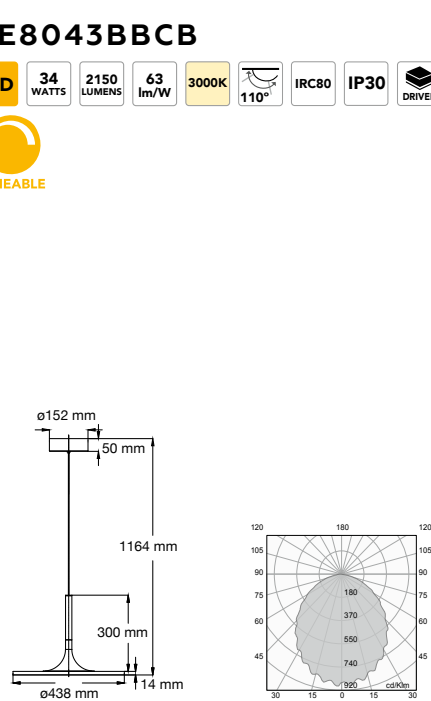
## INTERIOR / DECORATIVO / FLAT / SUSPENDER

## RE8043BBCB

LED 34 WATTS 2150 LUMENS 63 lm/W 3000K 110° IRC80 IP30 DRIVER



DIMEABLE



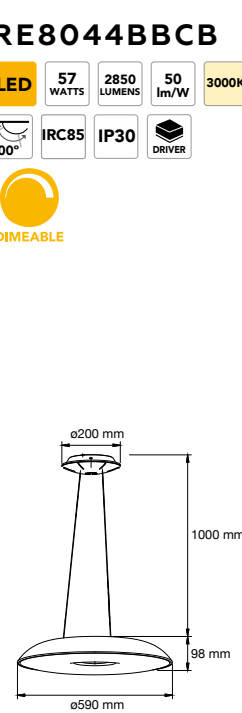
## RE8044BBCB

LED 57 WATTS 2850 LUMENS 50 lm/W 3000K

100° IRC85 IP30 DRIVER



DIMEABLE

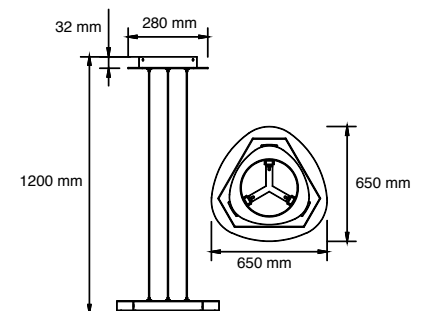
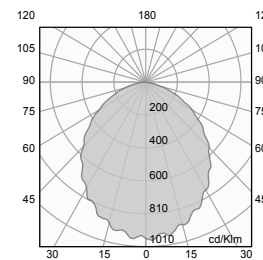


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8079BBNB	Policarbonato	<input type="checkbox"/>	20 W	1600 lm	80	100-240 V ~	<input type="checkbox"/> 4 000 K	30 000 h	Driver LED	LED Integrado	350°	90	0.9	40	-	0.7
RE8075BBCB	Aluminio	<input type="checkbox"/>	48 W	1500 lm	31	127-220 V	<input type="checkbox"/> 3 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	-	6.2
RE8043BBCB	Aluminio	<input type="checkbox"/>	34 W	2150 lm	63	127-220 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	110°	80	0.9	30	-	5.5
RE8044BBCB	Aluminio	<input type="checkbox"/>	57 W	2850 lm	50	127-220 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	100°	85	0.9	30	3	8.3
RE8041BBCB	Aluminio	<input type="checkbox"/>	37 W	2245 lm	61	127-220 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	90°	85	0.9	30	3	3.9





### RE8051BBCB

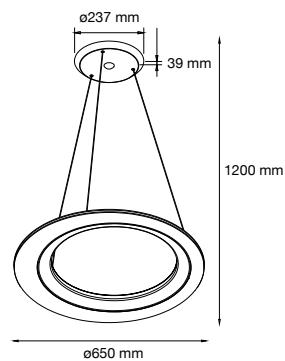
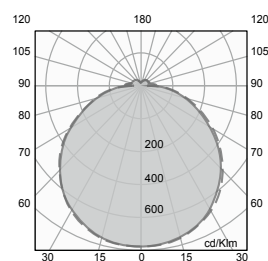


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8051BBCB	Aluminio	□	49 W	2450 lm	50	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	100°	85	0.9	30	3	10.6

## RE8061NBCB



DIMEABLE



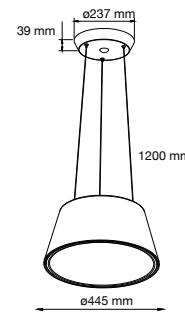
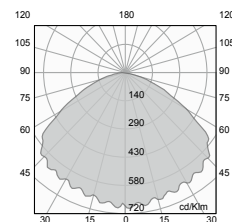
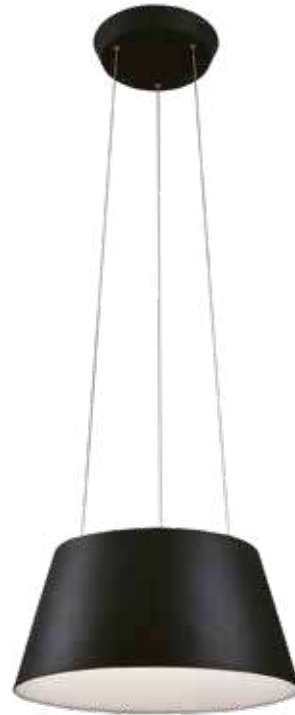
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8061NBCB	Aluminio	■	50 W	2700 lm	54	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	140°	85	0.95	30	3	5.4



### RE8116NBCB



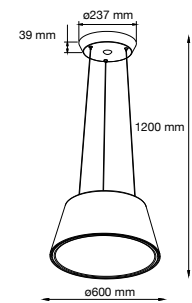
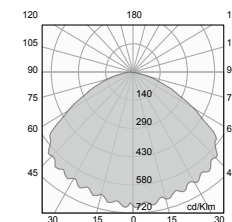
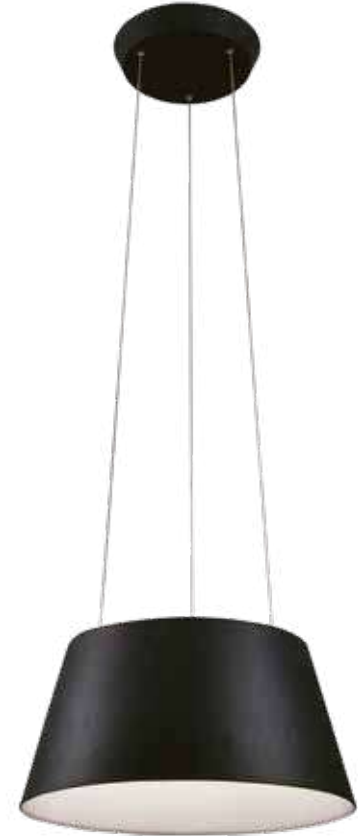
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### RE8117NBCB

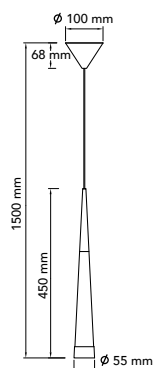
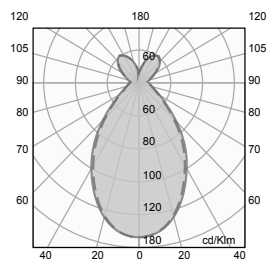


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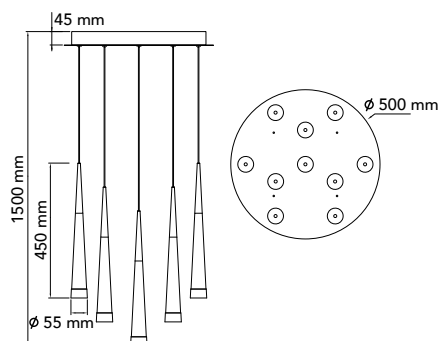
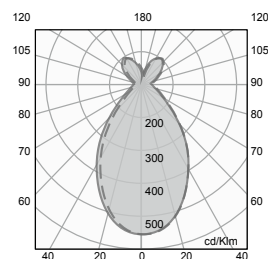


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8116NBCB	Aluminio	■	63 W	2300 lm	37	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	120°	85	0.9	30	3	5.0
RE8117NBCB	Aluminio	■	87 W	3000 lm	34	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	120°	85	0.9	30	3	8.0

## RE8090SBCB

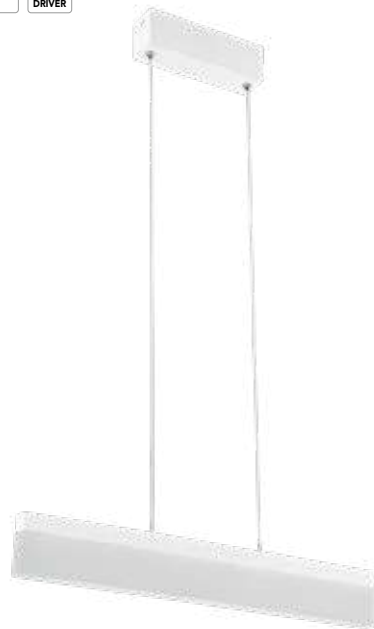
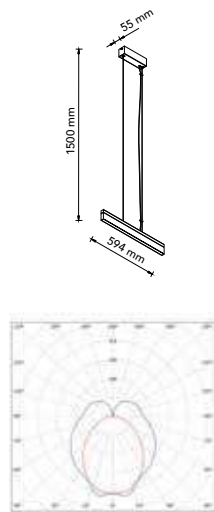


## RE8096SBCB

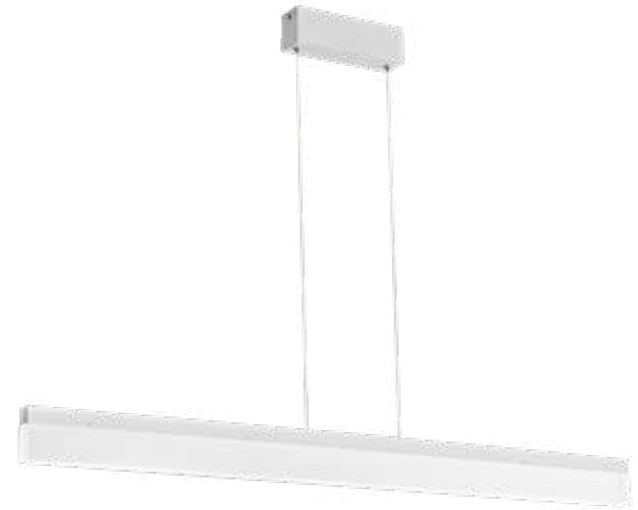
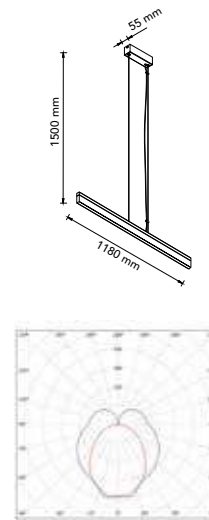


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
RE8090SBCB	Aluminio	■	8 W	260 lm	33	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	70°	80	0.9	30	1.7
RE8096SBCB	Aluminio	■	80 W	2420 lm	30	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	30°	80	0.9	30	7.3

### RE8071BBCB



### RE8072BBCB

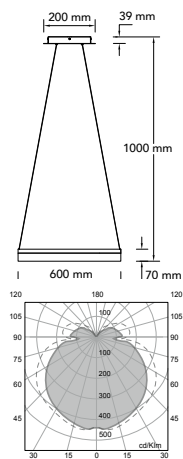


### INTERIOR / DECORATIVO / SPAZZIO / SUSPENDER

### RE8077BBCB



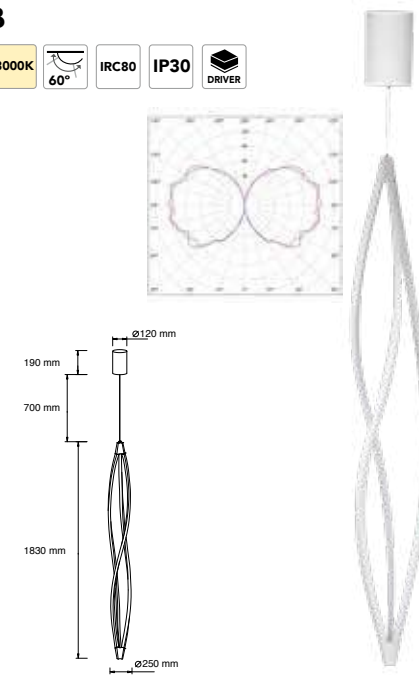
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### RE8080BBCB

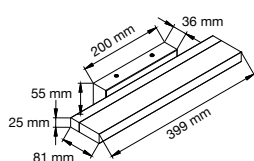
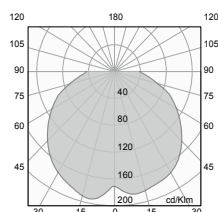


DIMEABLE

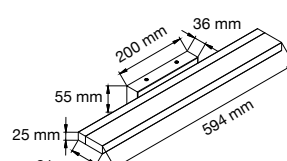
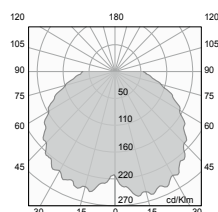


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE8071BBCB	Aluminio	□	18 W	1589 lm	88	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	140°	80	0.9	30	-	4.2
RE8072BBCB	Aluminio	□	33 W	3000 lm	91	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	140°	80	0.9	30	-	6.3
RE8077BBCB	Aluminio	□	33 W	2600 lm	79	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	140°	80	0.9	30	-	6.4
RE8080BBCB	Aluminio	□	45 W	2188 lm	49	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.95	30	3	7.3

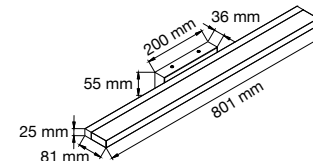
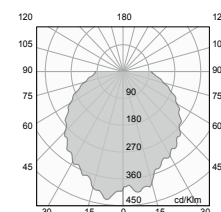
## RE6070BBCB



## RE6071BBCB



## RE6072BBCB

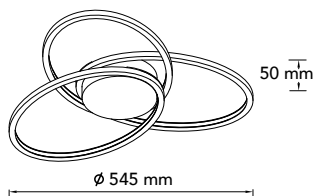
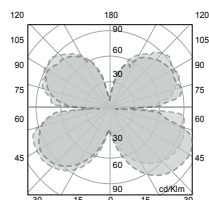


## INTERIOR / DECORATIVO / SPIRO / SOBREPONER

## RE4060GBCB



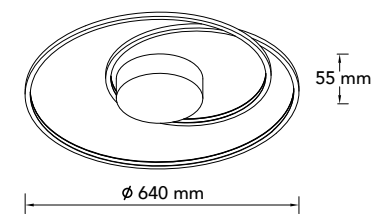
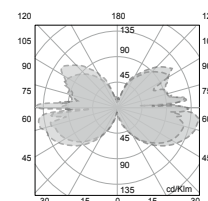
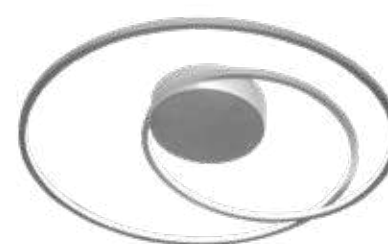
DIMEABLE



## RE4065GBCB

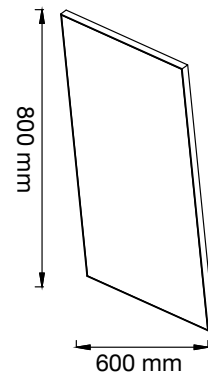
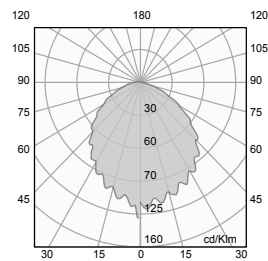


DIMEABLE

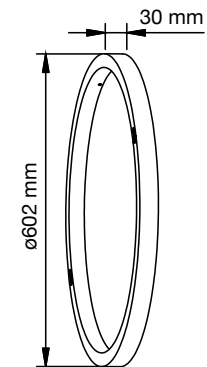
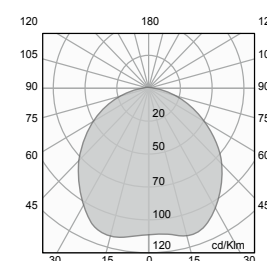


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
RE6070BBCB	Aluminio	□	12 W	950 lm	79	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	160°	80	0.9	30	1.8
RE6071BBCB	Aluminio	□	17 W	1500 lm	88	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	160°	80	0.9	30	2.4
RE6072BBCB	Aluminio	□	24 W	1850 lm	77	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	160°	85	0.9	30	3.2
RE4060GBCB	Aluminio	■	48 W	1500 lm	31	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	170°	80	0.9	30	3.3
RE4065GBCB	Aluminio	■	55 W	2000 lm	36	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	180°	85	0.9	30	3.8

## RE6093SBCB



## RE6090SBCB



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
RE6093SBCB	Aluminio	■	12 W	500 lm	42	127-220 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	110°	85	0.35	30	6.5
RE6090SBCB	Aluminio	■	14 W	840 lm	60	127-220 V	■ 3 000 K	25 000 h	Driver electrónico	LED Integrado	100°	80	0.4	30	10.4

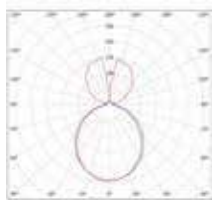
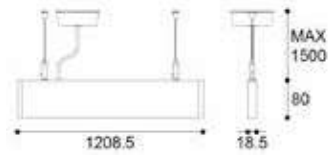
**LINEALES**





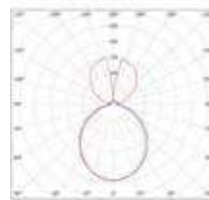
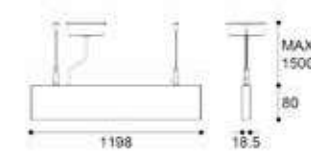
### CO8110NBNA

LED 40 WATTS 3200 LUMENS 80 lm/W 4000K 100° IRC80 IP30 DRIVER



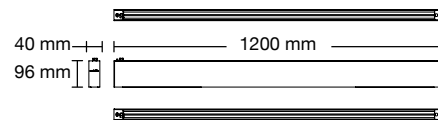
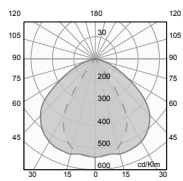
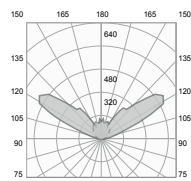
### CO8111NBNA

LED 40 WATTS 3350 LUMENS 84 lm/W 4000K 100° IRC80 IP30 DRIVER



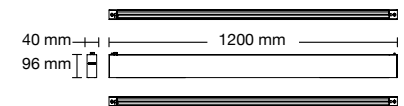
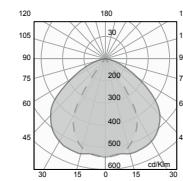
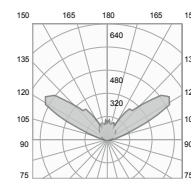
### CO8095BBNA

LED 58 WATTS 6000 LUMENS 103 lm/W 4000K 120° IRC80 IP30 DRIVER



### CO8091BBNA

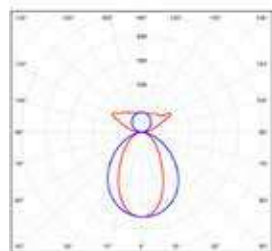
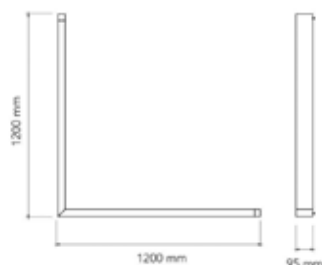
LED 58 WATTS 4700 LUMENS 81 lm/W 4000K 60/130° IRC80 IP30 DRIVER



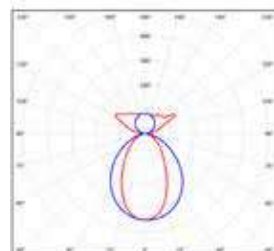
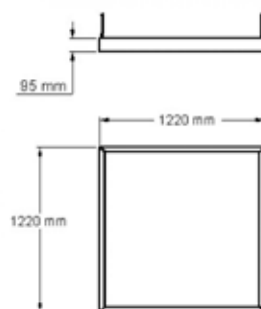
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO8110NBNA	Aluminio	■	40 W	3200 lm	80	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.9	30	1.5
CO8111NBNA	Aluminio	■	40 W	3350 lm	84	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.9	30	1.5
CO8095BBNA	Aluminio	□	58 W	6000 lm	103	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1.0
CO8091BBNA	Aluminio	□	58 W	4700 lm	81	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60/130°	80	0.9	30	1.0
CO8091NBNA	Aluminio	■	58 W	4700 lm	81	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60/130°	80	0.9	30	2.5

CO8102BBNA CO8102NBNA 

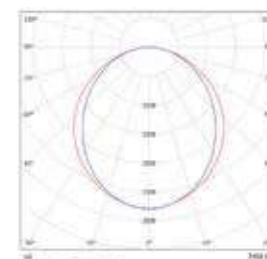
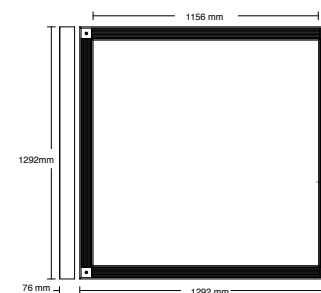
LED 115 WATTS 11250 LUMENS 98 lm/W 4000K 120° IRC80 IP30 DRIVER

CO8104BBNA CO8104NBNA 

LED 214 WATTS 20970 LUMENS 98 lm/W 4000K 120° IRC80 IP30 DRIVER

OF8034BBNA OF8034GBNA 

LED 84 WATTS 4800 LUMENS 57 lm/W 4000K 120° IRC80 IP30 DRIVER



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO8102BBNA	Aluminio	<input type="checkbox"/>	115 W	11250 lm	98	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	5.6
CO8102NBNA	Aluminio	<input checked="" type="checkbox"/>	115 W	11250 lm	98	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	5.6
CO8104BBNA	Aluminio	<input type="checkbox"/>	214 W	20970 lm	98	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	11.2
CO8104NBNA	Aluminio	<input checked="" type="checkbox"/>	214 W	20970 lm	98	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	11.2
OF8034BBNA	Aluminio	<input type="checkbox"/>	84 W	4800 lm	57	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	13.0
OF8034GBNA	Aluminio	<input checked="" type="checkbox"/>	84 W	4800 lm	57	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	13.2

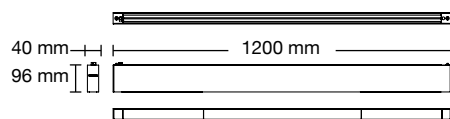
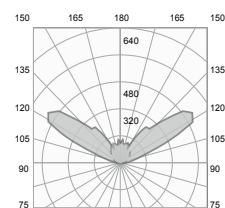


CO8092BBNA CO8092NBNA 

LED 21 WATTS 1530 LUMENS 73 lm/W 4000K 130° IRC80 IP30 DRIVER



LUZ INDIRECTA

CO8089BCNA CO8089NCNA 

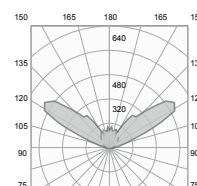
LED 77 WATTS 5030 LUMENS 65 lm/W 3000K 10-130° IRC80 IP30 DRIVER



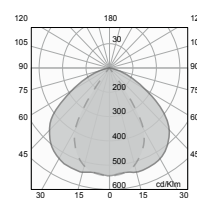
LUZ ACENTO



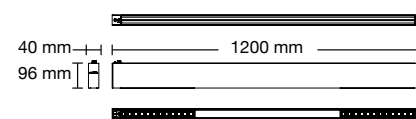
LUZ INDIRECTA



Indirecta



Directa General

CO8090BCNA CO8090NCNA 

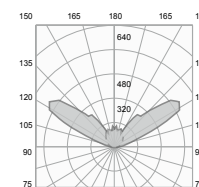
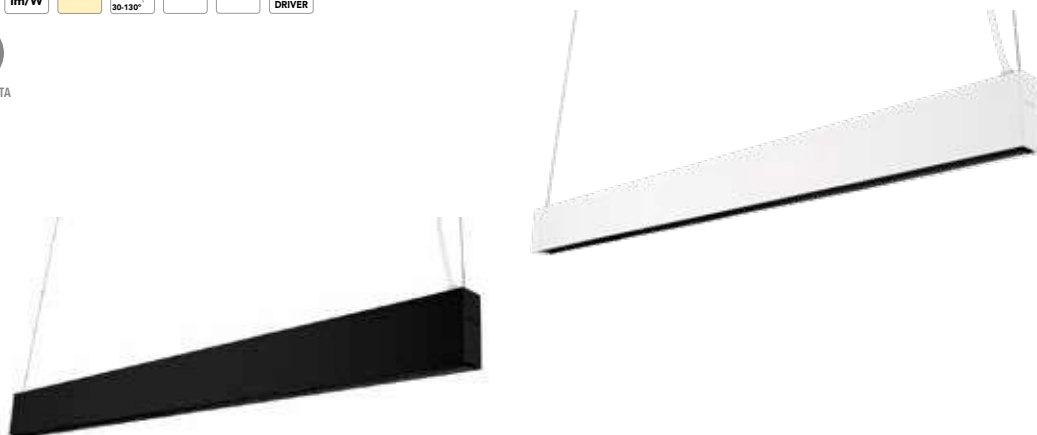
LED 77 WATTS 6310 LUMENS 82 lm/W 3000K 30-130° IRC80 IP30 DRIVER



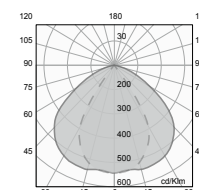
LUZ ACENTO



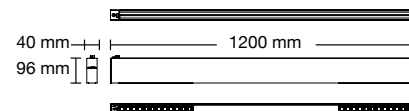
LUZ INDIRECTA



Indirecta



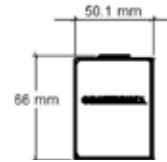
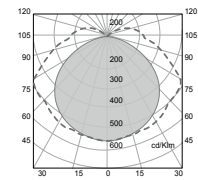
Directa General



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO8092BBNA	Aluminio	<input type="checkbox"/>	21 W	1530 lm	73	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	130°	80	0.9	30	1.0
CO8092NBNA	Aluminio	<input checked="" type="checkbox"/>	21 W	1530 lm	73	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	130°	80	0.9	30	1.0
CO8089BCNA	Aluminio	<input type="checkbox"/>	77 W	5030 lm	65	127-277 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	10/130°	80	0.9	30	1.0
CO8089NCNA	Aluminio	<input checked="" type="checkbox"/>	77 W	5030 lm	65	127-277 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	10/130°	80	0.9	30	1.0
CO8090BCNA	Aluminio	<input type="checkbox"/>	77 W	6310 lm	82	127-277 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	30/130°	80	0.9	30	1.0
CO8090NCNA	Aluminio	<input checked="" type="checkbox"/>	77 W	6310 lm	82	127-277 V	<input type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	30/130°	80	0.9	30	1.0

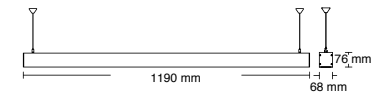
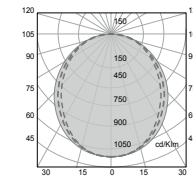
### OF8192BBNA

LED 36 WATTS 3271 LUMENS 91 lm/W 4000K 120° IRC80 IP30



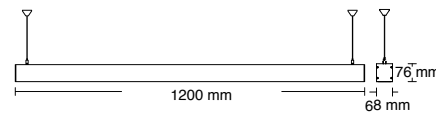
### OF8021BBNA

LED 20 WATTS 1734 LUMENS 87 lm/W 4000K 120° IRC80 IP30

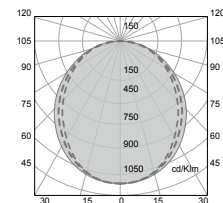


### OF8022GBNA OF8022BBNA OF8022NBNA OF8022BBND

120°   
120°   
110°   
110°

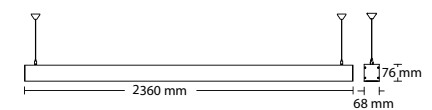


LED 4000K IRC80 IP30

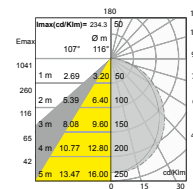


### OF8056NBNA OF8056BBNA OF8056GBNA

110°   
120°   
120°



LED 45 WATTS 3890 LUMENS 86 lm/W 4000K IRC80 IP30

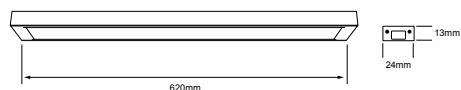
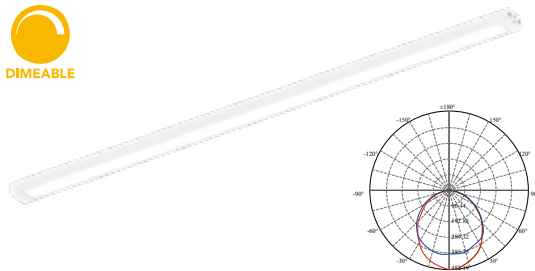


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
OF8192BBNA	Aluminio	<input type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.95	30	2.1
OF8021BBNA	Aluminio	<input type="checkbox"/>	20 W	1734 lm	87	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.95	30	3.6
OF8021NBNA	Aluminio	<input checked="" type="checkbox"/>	20 W	1734 lm	87	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.9	30	3.6
OF8022GBNA	Aluminio	<input checked="" type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.95	30	3.6
OF8022BBNA	Aluminio	<input type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.95	30	3.6
OF8022NBNA	Aluminio	<input checked="" type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	110°	80	0.9	30	3.6
OF8022BBND	Aluminio	<input type="checkbox"/>	2X16 W	1600 lm	50	127 V	<input type="checkbox"/> 4 000 K	15 000 h	T5	110°	80	0.5	30	5.6
OF8056BBNA	Aluminio	<input type="checkbox"/>	45 W	3890 lm	86	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.95	30	5.6
OF8056GBNA	Aluminio	<input checked="" type="checkbox"/>	45 W	3890 lm	86	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	120°	80	0.95	30	5.6
OF8056NBNA	Aluminio	<input checked="" type="checkbox"/>	45 W	3890 lm	86	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	LED Integrado	110°	80	0.9	30	5.6

OF4206BBCD  
OF4206BBND  
OF4206BBFD

**NUEVO**

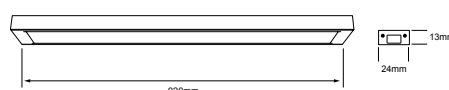
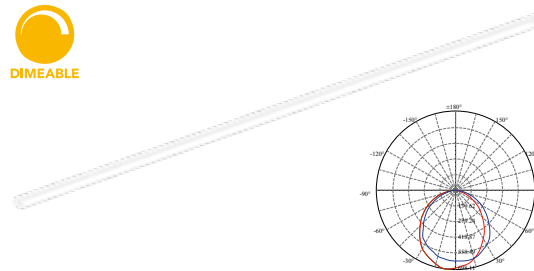
LED 12 WATTS 1100 LUMENS 92 lm/W 100° IRC80 IP20 DRIVER



OF4209BBCD  
OF4209BBND  
OF4209BBFD

**NUEVO**

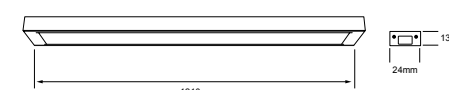
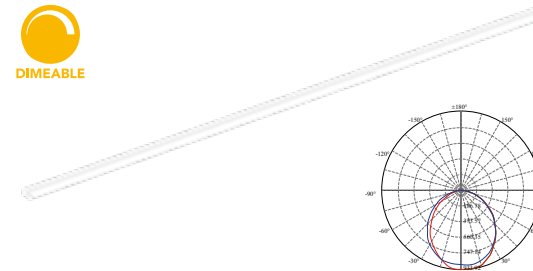
LED 18 WATTS 1600 LUMENS 89 lm/W 100° IRC80 IP20 DRIVER



OF4212BBCD  
OF4212BBND  
OF4212BBFD

**NUEVO**

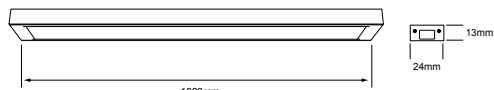
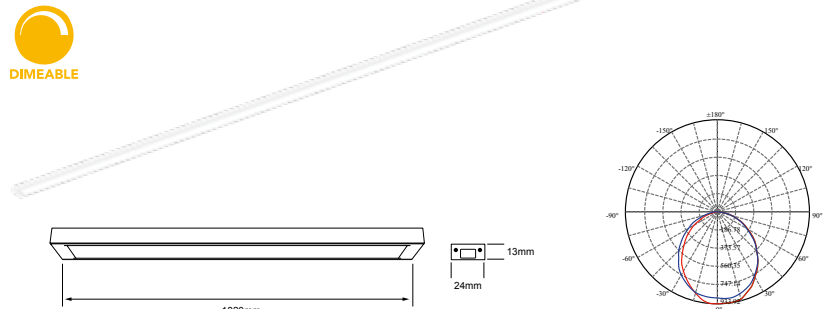
LED 24 WATTS 2200 LUMENS 92 lm/W 100° IRC80 IP20 DRIVER



OF4218BBCD  
OF4218BBND  
OF4218BBFD

**NUEVO**

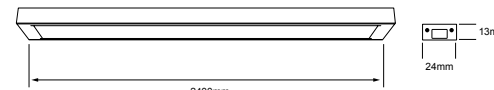
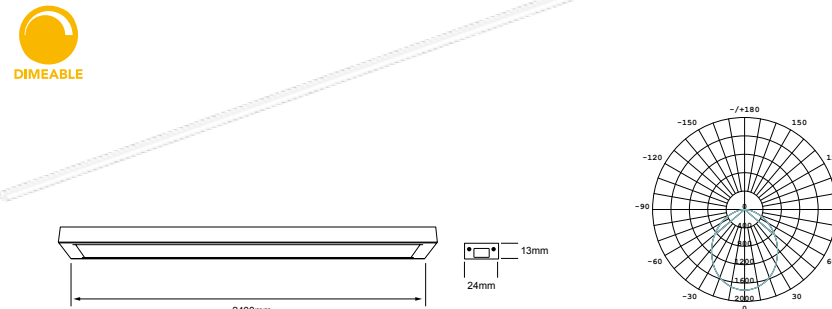
LED 36 WATTS 3200 LUMENS 89 lm/W 100° IRC80 IP20 DRIVER



OF4224BBCD  
OF4224BBND  
OF4224BBFD

**NUEVO**

LED 48 WATTS 4400 LUMENS 92 lm/W 100° IRC80 IP20 DRIVER



## ACCESORIOS

### AC6800

Cable acero para suspensión.

### AC6801

Conector flexible horizontal.

### AC6802

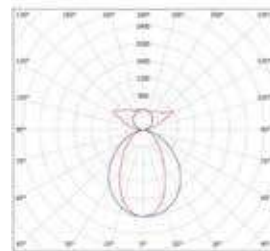
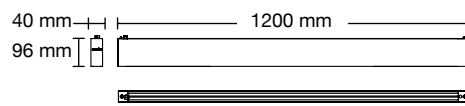
Conector flexible vertical.

### AC6803

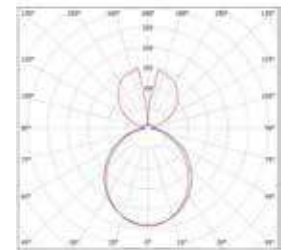
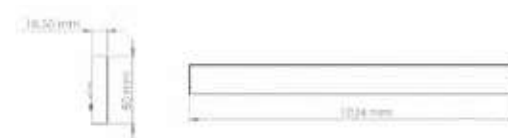
Conector en L.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OF4206BBCD	Aluminio	<input type="checkbox"/>	12 W	1100 lm	92	127 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.1
OF4206BBND	Aluminio	<input type="checkbox"/>	12 W	1100 lm	92	127 V ~	4 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.1
OF4206BBFD	Aluminio	<input type="checkbox"/>	12 W	1100 lm	92	127 V ~	6 500 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.1
OF4209BBCD	Aluminio	<input type="checkbox"/>	18 W	1600 lm	89	127 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.2
OF4209BBND	Aluminio	<input type="checkbox"/>	18 W	1600 lm	89	127 V ~	4 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.2
OF4209BBFD	Aluminio	<input type="checkbox"/>	18 W	1600 lm	89	127 V ~	6 500 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.2
OF4212BBCD	Aluminio	<input type="checkbox"/>	24 W	2200 lm	92	127 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.3
OF4212BBND	Aluminio	<input type="checkbox"/>	24 W	2200 lm	92	127 V ~	4 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.3
OF4212BBFD	Aluminio	<input type="checkbox"/>	24 W	2200 lm	92	127 V ~	6 500 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.3
OF4218BBCD	Aluminio	<input type="checkbox"/>	36 W	3200 lm	89	127 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.4
OF4218BBND	Aluminio	<input type="checkbox"/>	36 W	3200 lm	89	127 V ~	4 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.4
OF4218BBFD	Aluminio	<input type="checkbox"/>	36 W	3200 lm	89	127 V ~	6 500 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.4
OF4224BBCD	Aluminio	<input type="checkbox"/>	48 W	4400 lm	92	127 V ~	3 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.5
OF4224BBND	Aluminio	<input type="checkbox"/>	48 W	4400 lm	92	127 V ~	4 000 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.5
OF4224BBFD	Aluminio	<input type="checkbox"/>	48 W	4400 lm	92	127 V ~	6 500 K	30 000 h	Driver LED	LED Integrado	100°	80	0.9	20	6	0.5

### CO6091BBNA

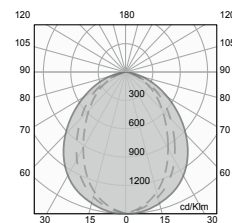
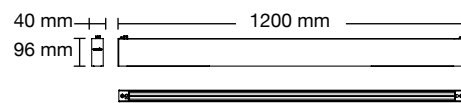


### CO6110NBNA



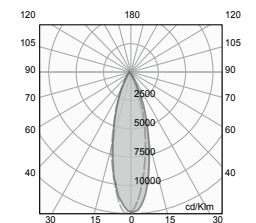
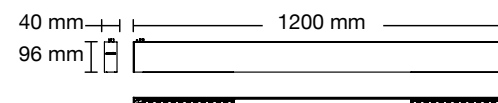
### CO4091BBNA

### CO4091NBNA



### CO4090BBCA

### CO4090NBCA



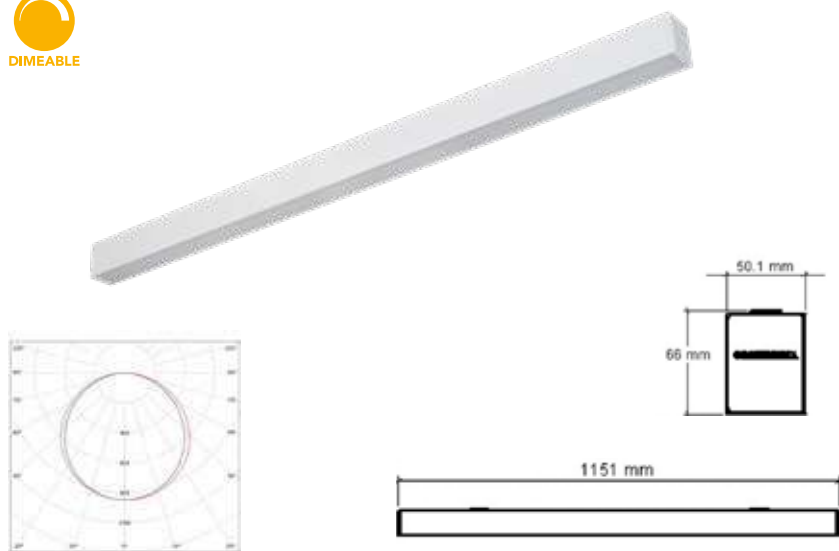
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO6091BBNA	Aluminio	□	55 W	5700 lm	104	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1.0
CO6110NBNA	Aluminio	■	40 W	3050 lm	76	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	110°	80	0.9	30	1.1
CO4091BBNA	Aluminio	□	39 W	2900 lm	74	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.9	30	1.0
CO4091NBNA	Aluminio	■	39 W	2900 lm	74	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	90	0.9	30	1.0
CO4090BBCA	Aluminio	□	55 W	3250 lm	59	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	90	0.9	30	1.0
CO4090NBCA	Aluminio	■	55 W	3250 lm	59	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	80	0.9	30	1.0

## OF4192BBNA

LED 36 WATTS 3271 LUMENS 91 lm/W 4000K 120° IRC80 IP30 DRIVER



DIMEABLE

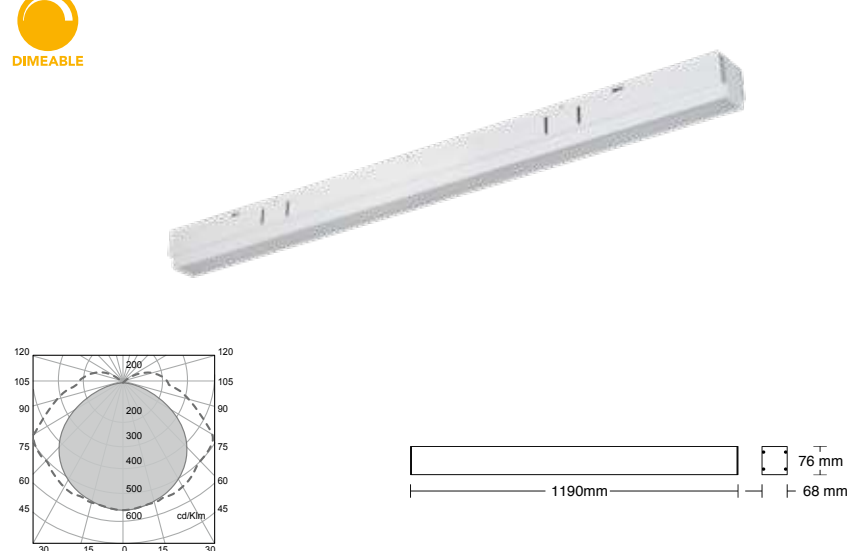


## OF1192BBNA

LED 36 WATTS 3271 LUMENS 91 lm/W 4000K 120° IRC80 IP30 DRIVER



DIMEABLE



## CO4040SBCF

LED 5.5 WATTS 390 LUMENS 71 lm/W 2700K 100° IRC80 IP30



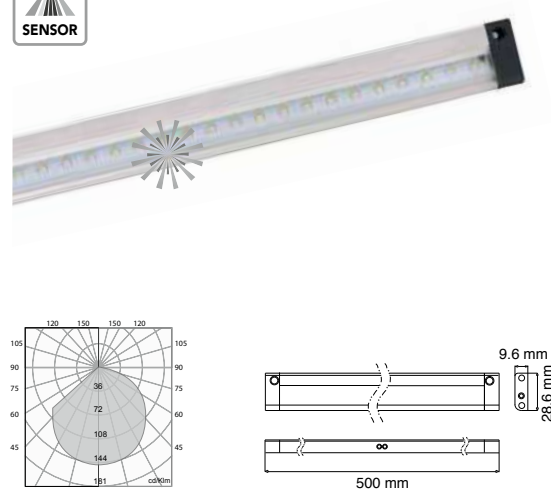
## CO4041SBCF

LED 11 WATTS 665 LUMENS 60 lm/W 3000K 100° IRC80 IP30



## CO4042SBCF

LED 5.5 WATTS 275 LUMENS 50 lm/W 3000K 110° IRC80 IP30 DRIVER



## ACCESORIO

## AC4040N

Conector recto.

## ACCESORIO

## AC4040N

Conector en L.

## ACCESORIO

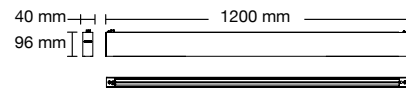
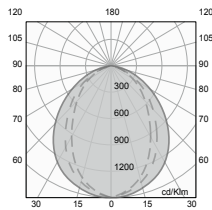
## AC4052N

Conector recto.

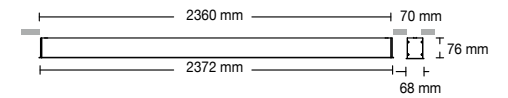
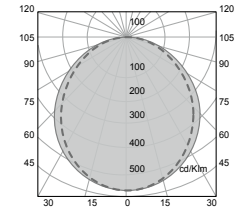
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OF4192BBNA	Aluminio	□	36 W	3271 lm	91	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	-	-	2.1
OF1192BBNA	Aluminio	□	36 W	3271 lm	91	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	1145 mm x 53 mm	-	2.1
CO4040SBCF	Aluminio	■	5.5 W	390 lm	71	12 V	■ 2 700 K	25 000 h	No incluye Driver	LED Integrado	100°	80	-	30	-	5	0.2
CO4041SBCF	Aluminio	■	11 W	665 lm	60	12 V	■ 3 000 K	50 000 h	No incluye Driver	LED Integrado	100°	80	-	30	-	4	0.2
CO4042SBCF	Aluminio	■	5.5 W	275 lm	50	12 V	■ 3 000 K	25 000 h	No incluye Driver	LED Integrado	110°	80	-	30	-	5	0.2



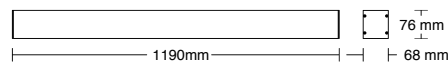
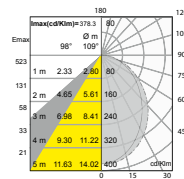
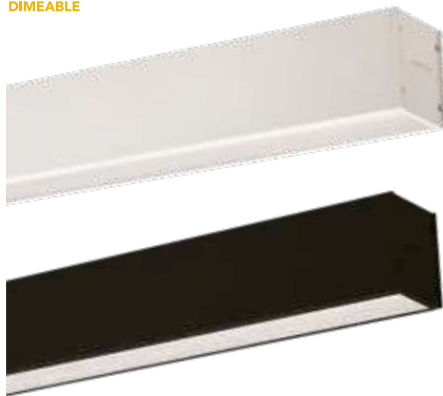
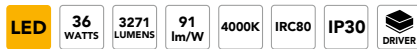
**CO1091BBNA**   
**CO1091NBNA**



**OF1053BBNA**  
**OF1053BBNA**

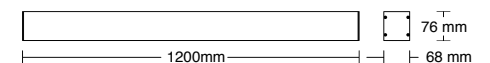
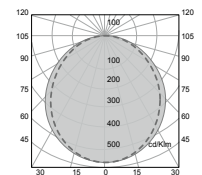


**OF4048BBNA** 120°   
**OF4048NBNA** 110°



INTERIOR / LINEALES / SLIM / SOBREPONER

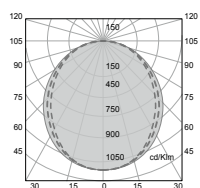
**OF4048BBND**



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
CO1091BBNA	Aluminio	<input type="checkbox"/>	39 W	2900 lm	74	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	1210 mm x 47 mm	5.0
CO1091NBNA	Aluminio	<input checked="" type="checkbox"/>	39 W	2900 lm	74	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	1210 mm x 47 mm	1.0
OF1053BBNA	Aluminio	<input type="checkbox"/>	45 W	3890 lm	86	127-277 V	<input checked="" type="checkbox"/> 3 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	2362 mm x 72 mm	5.6
OF1053BBNA	Aluminio	<input type="checkbox"/>	45 W	3890 lm	86	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	2362 mm x 72 mm	5.6
OF4048BBNA	Aluminio	<input type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	-	3.5
OF4048NBNA	Aluminio	<input checked="" type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	110°	80	0.9	30	-	3.5
OF4048BBND	Aluminio	<input type="checkbox"/>	2x16 W	1600 lm	50	127 V	<input type="checkbox"/> 4 000 K	15 000 h	Driver electrónico	T5	110°	80	0.5	30	-	5.6

OF1052BBND 110° OF1052NBNA 110° OF1052BBNA 120° 

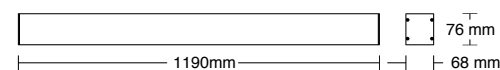
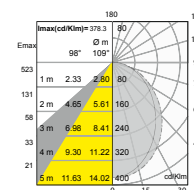
LED 4000K IRC80 IP40



OF1050BBND 110°

OF1050BBNA 120°

LED 4000K IRC80 IP40

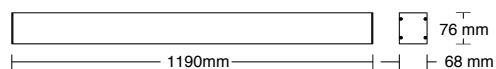
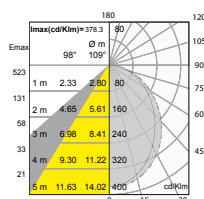


## INTERIOR / LINEALES / SLIM / SOBREPONER

OF4047BBND 110°

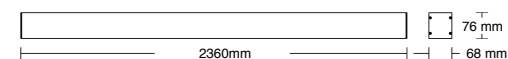
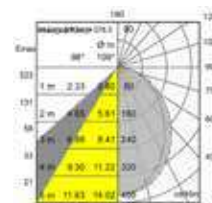
OF4047BBNA 120°

LED 4000K IRC80 IP40 DRIVER



OF4049BBNA

LED 45 WATTS 3890 LUMENS 86 lm/W 4000K 120° IRC80 IP40



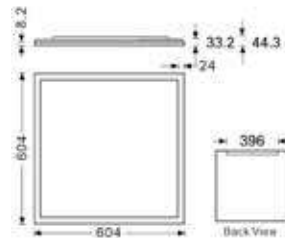
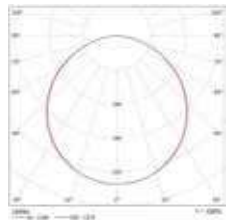
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
OF1052BBND	Aluminio	<input type="checkbox"/>	2X16 W	1600 lm	50	127 V	<input type="checkbox"/> 4 000 K	15 000 h	-	T5	110°	80	0.5	30	1192 mm x 70 mm	5.6
OF1052NBNA	Aluminio	<input checked="" type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1192 mm x 70 mm	3.0
OF1052BBNA	Aluminio	<input type="checkbox"/>	36 W	3271 lm	91	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	1192 mm x 70 mm	3.0
OF4049BBNA	Aluminio	<input type="checkbox"/>	45 W	3890 lm	86	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	-	5.6
OF4047BBND	Aluminio	<input type="checkbox"/>	1X16 W	800 lm	50	127 V	<input type="checkbox"/> 4 000 K	15 000 h	-	T5	110°	80	0.5	30	-	3.4
OF4047BBNA	Aluminio	<input type="checkbox"/>	20 W	1734 lm	87	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	-	3.4
OF1050BBND	Aluminio	<input type="checkbox"/>	1X16 W	800 lm	50	127 V	<input type="checkbox"/> 4 000 K	15 000 h	-	T5	110°	80	0.5	30	1192 mm x 70 mm	3.4
OF1050BBNA	Aluminio	<input type="checkbox"/>	20 W	1730 lm	87	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	1192 mm x 70 mm	3.4



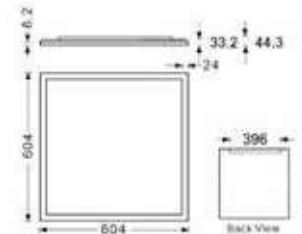
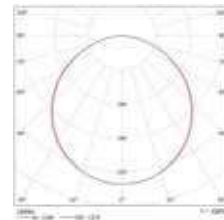


**PANEL LED**

### IN1120BBNA

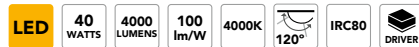


### IN1121BBNA

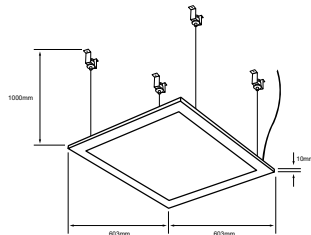
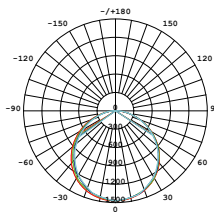


### OF1297BBNA

NUEVO



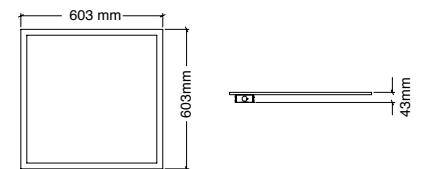
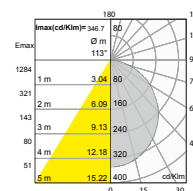
DIMEABLE



### OF1097BBNA



DIMEABLE



### INTERIOR / PANEL LED / 0-10V / SUSPENDER Y EMPOTRAR

#### ACCESORIO

#### AC1241B

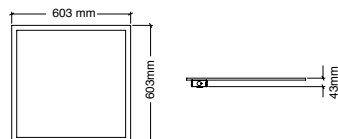
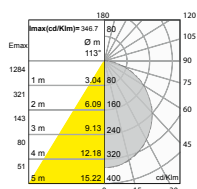
Adaptador para control inalámbrico Zigbee

#### AC1069B

Marco para plafón corrido. Corte a 610mm.

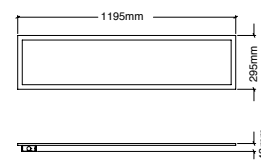
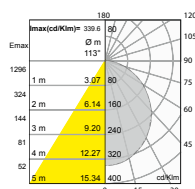
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
IN1120BBNA	Aluminio	□	100 W	10000 lm	100	127-277 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	-	3.9
IN1121BBNA	Aluminio	□	150 W	13000 lm	87	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	-	3.9
OF1097BBNA	Aluminio	□	46 W	3600 lm	78	127-277 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	610 mm x 610 mm	4.7
OF1297BBNA	Aluminio	□	40 W	4000 lm	100	100-277 V ~	□ 4 000 K	30 000 h	Driver LED	LED Integrado	120°	80	0.9	NA	590 mm x 590 mm	3.1

### OF1097BBNB



### OF1098BBCB

### OF1098BBNB NUEVO



#### ACCESORIO

##### AC1069B

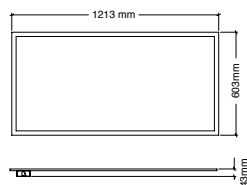
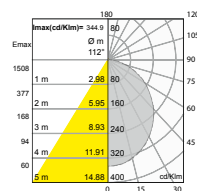
Marco para plafón corrido. Corte a 610mm.

#### ACCESORIO

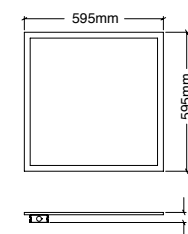
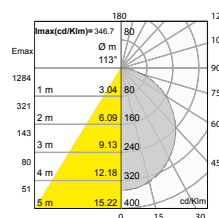
##### AC1070B

Marco para plafón corrido. Corte a 1220x305mm.

### OF1099BBNB



### OF1090BBNB



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OF1097BBNB	Aluminio	□	42 W	3000 lm	71	127-220 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	610 mm x 610 mm	-	3.8
OF1098BBCB	Aluminio	□	40 W	3250 lm	81	127-220 V	■ 3 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1220 mm x 305 mm	3	4.7
OF1098BBNB	Aluminio	□	42 W	3250 lm	77	127-220 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1220 mm x 305 mm	-	4.0
OF1099BBNB	Aluminio	□	60 W	6500 lm	108	127-220 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.99	30	1220 mm x 610 mm	-	10.0
OF1090BBNB	Aluminio	□	65 W	5000 lm	77	127-220 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	610 mm x 610 mm	-	2.6

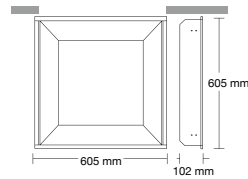
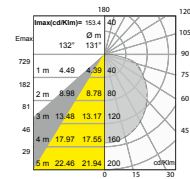


# GABINETES OFICINA

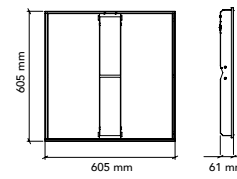
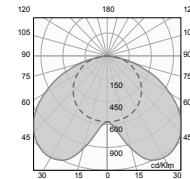




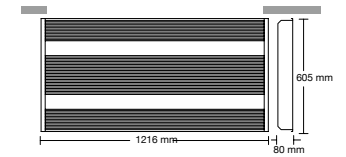
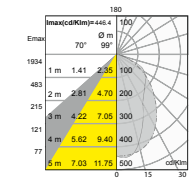
### OF1070BBNA



### OF1833BBNA



### OF1038BBNA



#### ACCESORIO

**AC1241B**  
Adaptador para control inalámbrico Zigbee  
**AC1069B**  
Marco para plafón corrido. Corte a 610mm.

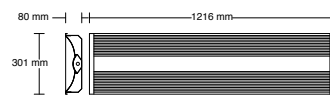
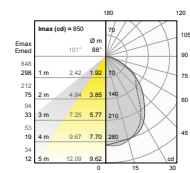
#### ACCESORIO

**AC1241B**  
Adaptador para control inalámbrico Zigbee  
**AC1069B**  
Marco para plafón corrido. Corte a 610mm.

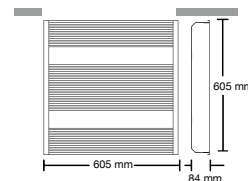
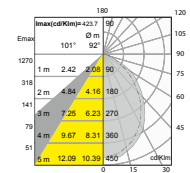
#### ACCESORIO

**AC1241B**  
Adaptador para control inalámbrico Zigbee  
**AC1071B**  
Marco para plafón corrido. Corte a 1220x610mm.

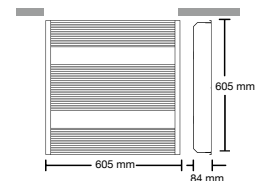
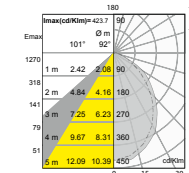
### OF1039BBNA



### OF1040BBNA



### OF1340BBNA



#### ACCESORIO

**AC1241B**  
Adaptador para control inalámbrico Zigbee  
**AC1070B**  
Marco para plafón corrido. Corte a 1220x305mm.

#### ACCESORIO

**AC1069B**  
Marco para plafón corrido. Corte a 610mm.

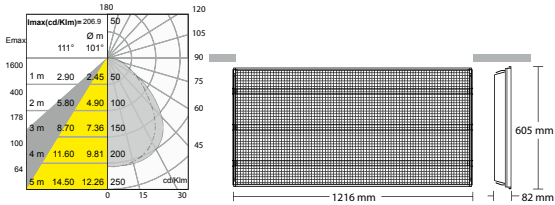
#### ACCESORIO

**AC1241B**  
Adaptador para control inalámbrico Zigbee  
**AC1069B**  
Marco para plafón corrido. Corte a 610mm.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
OF1070BBNA	Acero	□	40 W	3755 lm	94	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	610 mm x 610 mm	5.2
OF1833BBNA	Acero	□	40 W	3350 lm	84	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	610 mm x 610 mm	4.5
OF1038BBNA	Acero	□	49 W	4750 lm	97	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1220 mm x 610 mm	10.0
OF1039BBNA	Acero	□	43 W	3900 lm	91	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	1070 mm x 244 mm	1.0
OF1040BBNA	Acero	□	36 W	3200 lm	89	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	610 mm x 610 mm	5.2
OF1340BBNA	Acero	□	36 W	3200 lm	89	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	525 mm x 440 mm	1.0

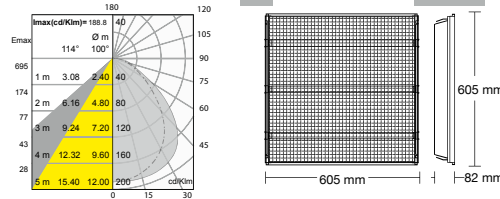
### OF1014BBNA

LED 45 WATTS 4500 LUMENS 100 lm/W 4000K 100° IRC80 IP30 DRIVER



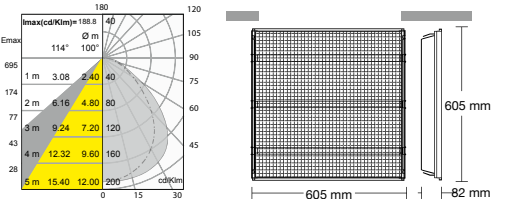
### OF1021BBNA

LED 32 WATTS 1795 LUMENS 56 lm/W 4000K 120° IRC80 IP30



### OF1022BBNA

LED 30 WATTS 2200 LUMENS 73 lm/W 4000K 100° IRC80 IP30 DRIVER



### ACCESORIO

#### AC1241B

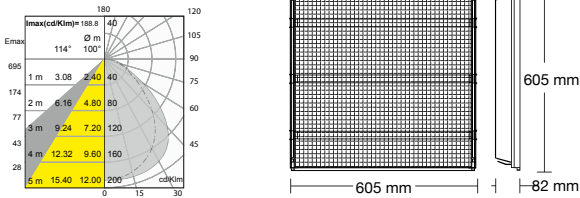
Adaptador para control inalámbrico Zigbee

#### AC1071B

Marco para plafón corrido. Corte a 1220x610mm.

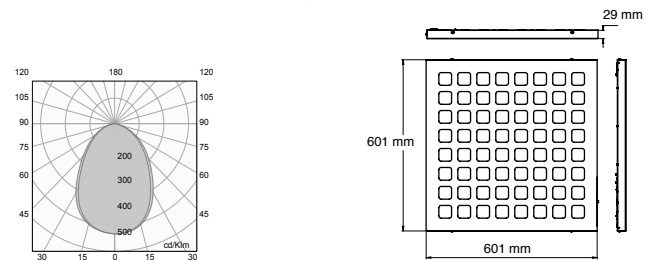
### OF1321BBNA

LED 37 WATTS 1795 LUMENS 49 lm/W 4000K 120° IRC80 IP30 DRIVER DRIVER EMERGENCIA



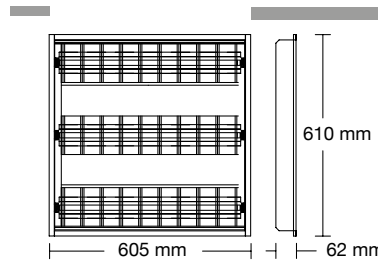
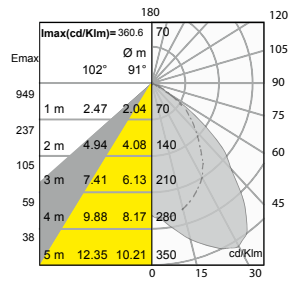
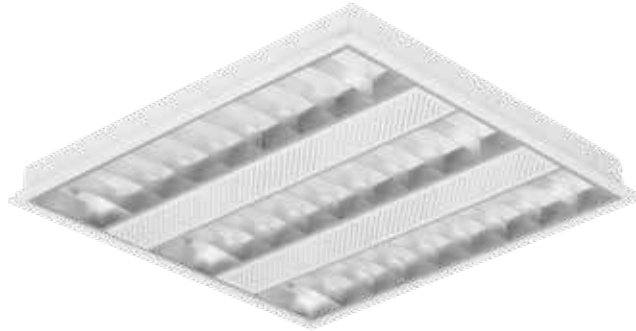
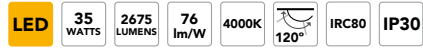
### OF1341BBNA

LED 40 WATTS 2959 LUMENS 74 lm/W 4000K 90° IRC80 IP30 DRIVER

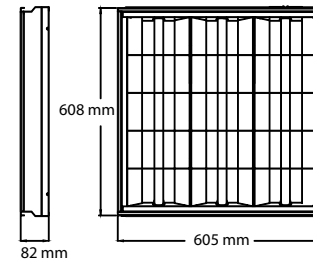
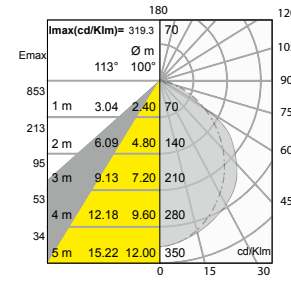


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
OF1014BBNA	Acero	□	45 W	4500 lm	100	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.99	30	1220 mm x 610 mm	7.0
OF1021BBNA	Acero	□	32 W	1795 lm	56	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.6	30	610 mm x 610 mm	5.1
OF1022BBNA	Acero	□	3X10 W	2200 lm	73	127-277 V	□ 4 000 K	25 000 h	-	T8	100°	80	0.9	30	610 mm x 610 mm	5.1
OF1321BBNA	Acero	□	37 W	1795 lm	49	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	530 mm x 482 mm	6.0
OF1341BBNA	Acero	□	40 W	2959 lm	74	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	90°	80	0.9	30	482 mm x 474 mm	4.5

## OF1004BBNA



## OF1008BBNA OF1108BBNA



### ACCESORIO

#### AC1069B

Marco para plafón corrido. Corte a 610mm.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	PESO (KG)
OF1004BBNA	Acero	□	35 W	2675 lm	76	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	544 mm x 544 mm	4.6
OF1008BBNA	Acero	□	3X10 W	2050 lm	68	127-277 V	□ 4 000 K	25 000 h	-	T8	120°	80	0.95	30	530 mm x 484 mm	4.8
OF1108BBNA	Acero	□	3X9 W	2050 lm	76	127-277 V	□ 4 000 K	15 000 h	-	T8	120°	80	0.9	30	610 mm x 610 mm	4.8

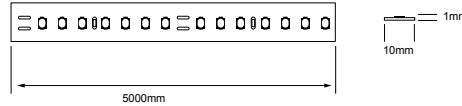
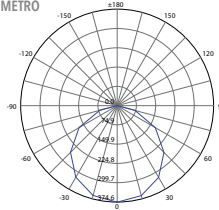
**TIRA LED**



**RE6036AMG**  
**RE6036BCG**  
**RE6036BFG**  
**RE6036BNG**

**LED** **72 WATTS** **120°** **IRC80** **IP20**

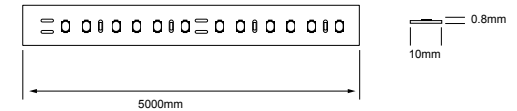
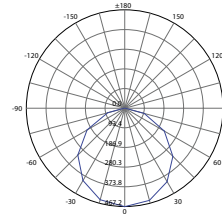
**70**  
DIMEABLE LEDS / METRO  
\*Requiere driver.



**RE6037BCG**  
**RE6037BNG**  
**RE6037BFG**

**LED** **96 WATTS** **120°** **IRC90** **IP20**

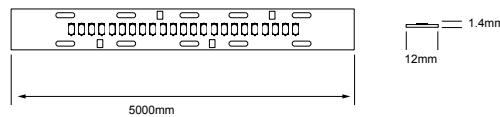
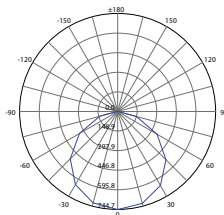
**240**  
DIMEABLE LEDS / METRO  
\*Requiere driver.



**RE6038BCG**  
**RE6038BFG**  
**RE6038BNG**

**LED** **120 WATTS** **120°** **IRC90** **IP20**

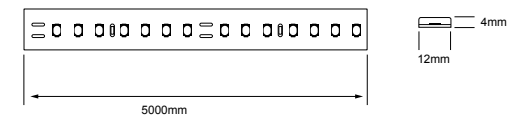
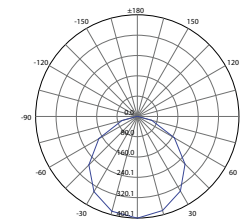
**700**  
DIMEABLE LEDS / METRO



**RE6039AMG**  
**RE6039BCG**  
**RE6039BFG**

**LED** **96 WATTS** **4740 LUMENS** **49 lm/W** **120°** **IRC80** **IP66**

**120**  
DIMEABLE LEDS / METRO  
\*Requiere driver.



**ACCESORIOS**

**AC6036N**  
Grapa

**AC6038N**  
Conector múltiple 8.  
**AC6039B**  
Conector I.

**AC6040B**  
Extensión conector I.  
**AC6012B**  
Tapa final exterior.

**AC6043B**  
Conector I exterior.

**DRIVERS RECOMENDADOS**

**AC7105S**  
15 W.  
**AC7106S**  
60 W.

**AC7101S**  
100 W.  
**AC7108S**  
180 W.

**AC7109S**  
300 W.  
**AC7110S**  
500 W.

**AC7515B**  
150 W.  
**AC7525S**  
200 W.

CÓDIGO	MATERIAL DE CUERPO	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
RE6036AMG	Aluminio / PCB	72 W	7400 lm	103	24 VDC	1 800 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	20	0.2
RE6036BCG	Aluminio / PCB	72 W	7400 lm	103	24 VDC	2 700 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	20	0.2
RE6036BFG	Aluminio / PCB	72 W	7900 lm	110	24 VDC	6 500 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	20	0.2
RE6036BNG	Aluminio / PCB	72 W	7780 lm	108	24 VDC	4 000 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	20	0.2
RE6037BCG	Aluminio / PCB	96 W	6700 lm	70	24 VDC	2 700 K	30 000 h	No incluye Driver	LED Integrado	120°	90	NA	20	0.2
RE6037BNG	Aluminio / PCB	96 W	7150 lm	74	24 VDC	4 000 K	30 000 h	No incluye Driver	LED Integrado	120°	90	NA	20	0.2
RE6037BFG	Aluminio / PCB	96 W	7300 lm	76	24 VDC	6 500 K	30 000 h	No incluye Driver	LED Integrado	120°	90	NA	20	0.2
RE6038BCG	Aluminio / PCB	120 W	10440 lm	87	24 VDC	2 700 K	30 000 h	No incluye Driver	LED Integrado	120°	90	NA	20	0.2
RE6038BFG	Aluminio / PCB	120 W	11760 lm	98	24 VDC	6 500 K	30 000 h	No incluye Driver	LED Integrado	120°	90	NA	20	0.2
RE6038BNG	Aluminio / PCB	120 W	10440 lm	87	24 VDC	4 000 K	30 000 h	No incluye Driver	LED Integrado	120°	90	NA	20	0.2
RE6039AMG	Aluminio / PCB / Silicon	96 W	6000 lm	49	24 VDC	1 800 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	66	0.4
RE6039BCG	Aluminio / PCB / Silicon	96 W	8150 lm	49	24 VDC	2 700 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	66	0.4
RE6039BFG	Aluminio / PCB / Silicon	96 W	9400 lm	52	24 VDC	6 500 K	30 000 h	No incluye Driver	LED Integrado	120°	80	NA	66	0.4

RE6032BBFF

RE6032BBNF

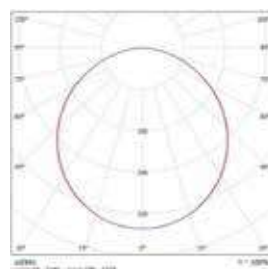
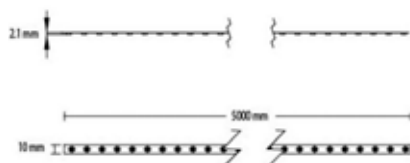
RE6032BBCF



RE6033BBCF



RE6034BBCF



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	IP	IK	PESO (KG)
RE6032BBFF	Cobre	□	40 W	1200 lm	30	12 V	6 500 K	25 000 h	No incluye Driver	LED Integrado	120°	80	30	5	0.1
RE6032BBNF	Cobre	□	40 W	1700 lm	43	12 V	4 800 K	25 000 h	No incluye Driver	LED Integrado	120°	80	30	5	0.1
RE6032BBCF	Cobre	□	40 W	1590 lm	40	12 V	2 700 K	25 000 h	No incluye Driver	LED Integrado	120°	80	30	5	0.1
RE6033BBCF	Cobre	□	40 W	1200 lm	30	12 V	2 700 K	25 000 h	No incluye Driver	LED Integrado	120°	80	30	5	0.2
RE6034BBCF	Cobre	□	20 W	419 lm	21	12 V	2 700 K	30 000 h	No incluye Driver	LED Integrado	120°	80	30	-	0.2

# PERFILES PARA TIRAS LED

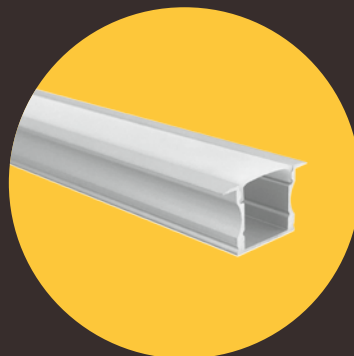
MATERIAL  
**ALUMINO**

COLOR  
**SATINADO**

DIFUSOR  
**PC**

## INTERIOR

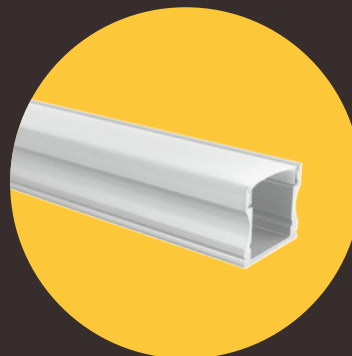
IP20



### AC2200S

Perfil marcos y pared.  
Empotrar.

Alto: 15mm Ancho: 25mm  
Longitud: 3000 mm



### AC6200S

Perfil gabinetes.  
Sobreponer.

Alto: 15mm Ancho: 17mm  
Longitud: 3000 mm



### AC6210S

Perfil luz lineal.

Esquinero sobreponer.  
Alto: 18mm Ancho: 18mm  
Longitud: 3000 mm



### AC3210S

Perfil esquinas internas.  
Empotrar.

Alto: 25mm Ancho: 48mm  
Longitud: 3000 mm



### AC3211S

Perfil esquinas externas.  
Empotrar.

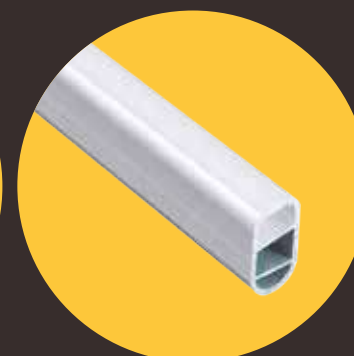
Longitud: 3000 mm



### AC8200S

Perfil tubular suspendido.  
Suspender.

Alto: 30mm Ancho: 30mm  
Longitud: 3000 mm



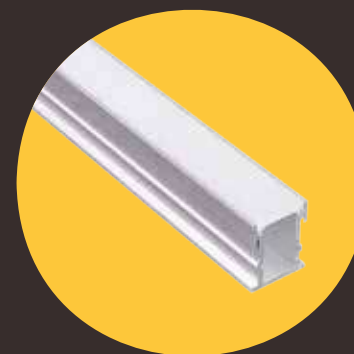
### AC8201S

Perfil tubo perchero.  
Suspender.

Alto: 30mm Ancho: 15mm  
Longitud: 3000 mm

## EXTERIOR

IP65



### AC3200S

Perfil piso y adoquín.  
Empotrar en piso.  
Alto: 26mm Ancho: 21mm  
Longitud: 3000 mm



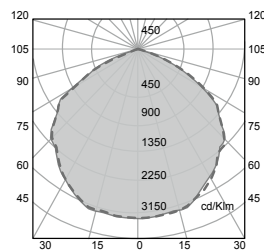
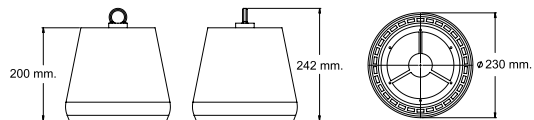
\*Las tiras LED y los drivers se venden por separado.

# COLGANTE COMERCIAL





### CO8040BBNA

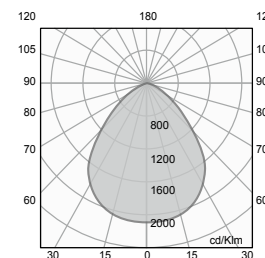
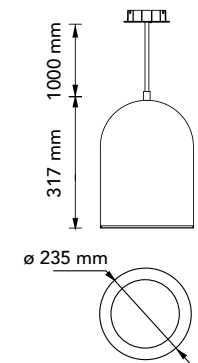


### CO8041BBNA

### CO8041NBNA



DIMEABLE

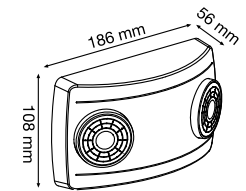
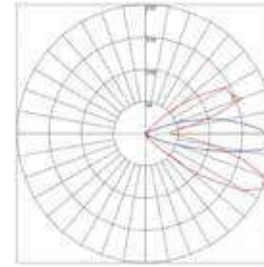
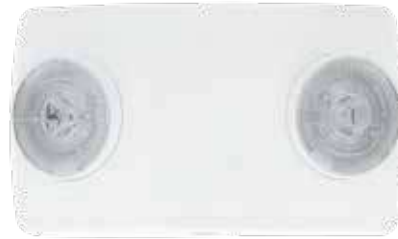


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
CO8040BBNA	Aluminio	□	80 W	8100 lm	101	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.9	54	3.1
CO8041BBNA	Aluminio	□	40 W	4176 lm	104	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	85°	90	0.9	30	2.9
CO8041NBNA	Aluminio	■	40 W	4176 lm	104	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	85°	90	0.9	30	2.9

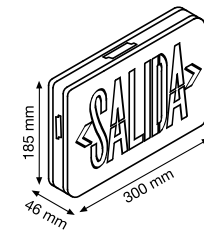
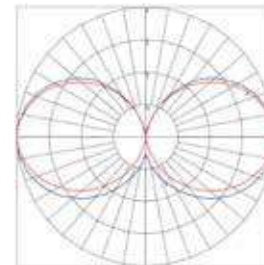


**LUZ DE  
SEGURIDAD**

### CO6314BBFL

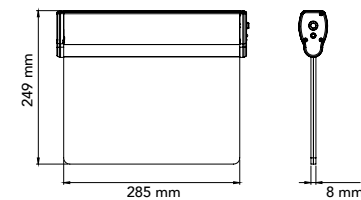


### CO6315BVEL



### INTERIOR / LUZ DE SEGURIDAD / SOBREPONER

### CO6316BVEL

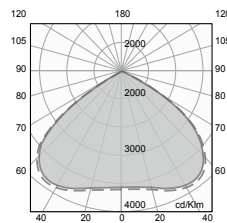
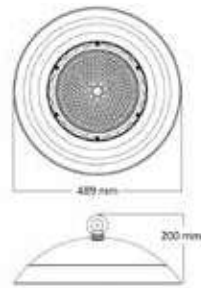


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
CO6314BBFL	ABS	<input type="checkbox"/>	2 W	150 lm	75	127/277 V	6 500 K	35 000 h	Driver electrónico	LED Integrado	30°	70	0.95	30	4	0.4
CO6315BVEL	ABS	<input type="checkbox"/>	3 W	150 lm	50	127/277 V	-	35 000 h	Driver electrónico	LED Integrado	360°	80	0.85	30	4	1.2
CO6316BVEL	Aluminio	<input type="checkbox"/>	3 W	150 lm	50	127-277 V	-	25 000 h	Driver electrónico	LED Integrado	360°	-	0.7	30	-	1.3

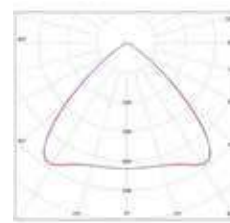
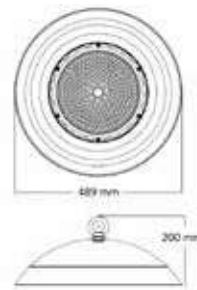
**INDUSTRIAL**



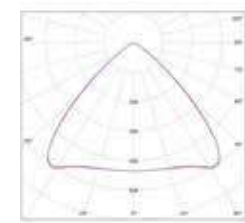
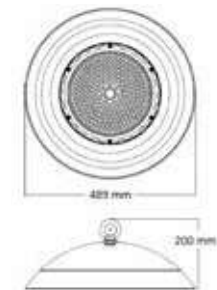
### IN8025BBNA



### IN8026BBNA

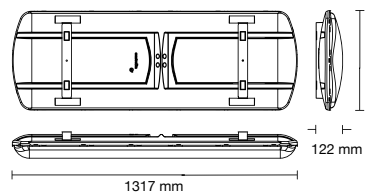
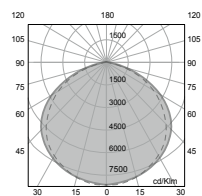


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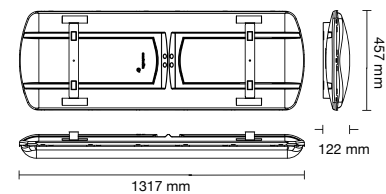
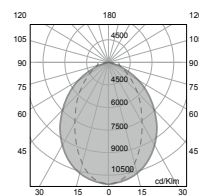


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
IN8025BBNA	Aluminio	□	100 W	13500 lm	135	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	69K	8	9.5
IN8026BBNA	Aluminio	□	150 W	16000 lm	107	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	90°	80	0.9	69K	8	9.5
IN8027BBNA	Aluminio	□	200 W	26000 lm	130	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	69K	8	9.5

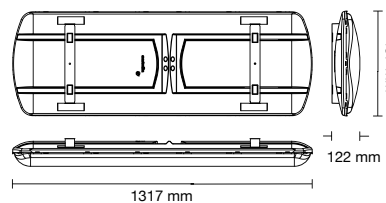
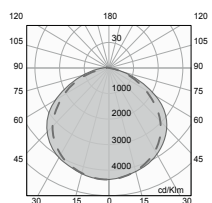
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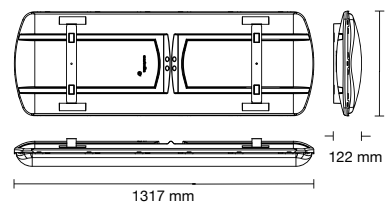
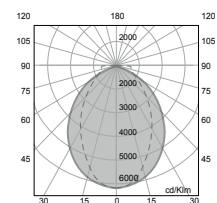
## IN4609BBFA



## IN4608BBFA



## IN4610BBFA



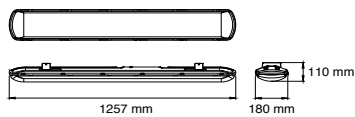
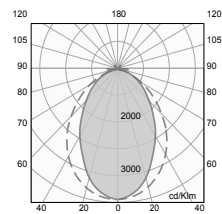
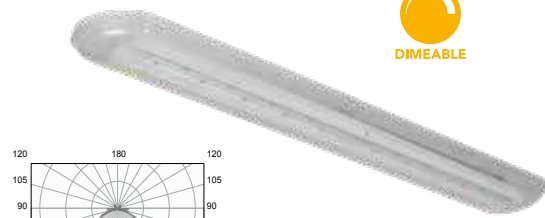
## ACCESORIO

## AC1241B

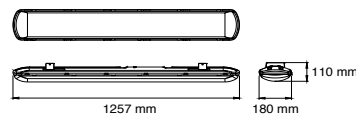
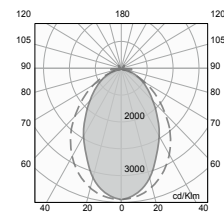
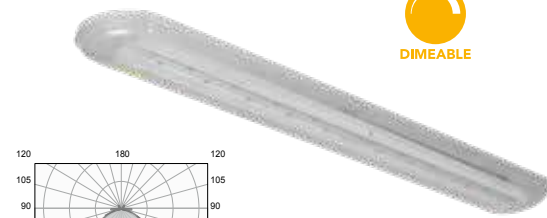
Adaptador para control inalámbrico Zigbee

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
IN4607BBFA	Polycarbonato	□	180 W	20530 lm	114	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	66	9	6.5
IN4609BBFA	Polycarbonato	□	180 W	20530 lm	114	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	66	9	6.5
IN4608BBFA	Polycarbonato	□	100 W	11400 lm	114	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	66	9	6.5
IN4610BBFA	Polycarbonato	□	100 W	11400 lm	114	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	66	9	6.5

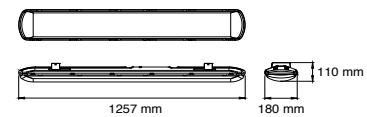
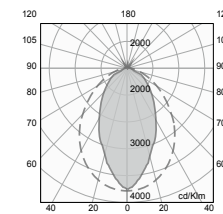
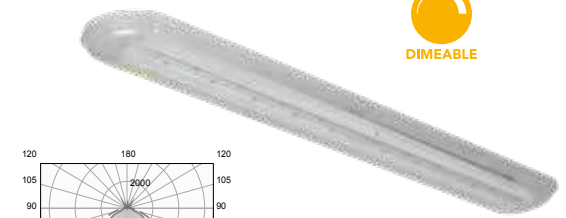
### IN8853BBFA



### IN8854BBFA



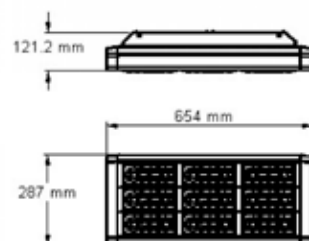
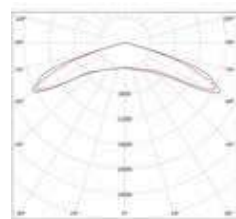
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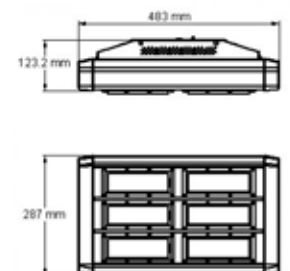
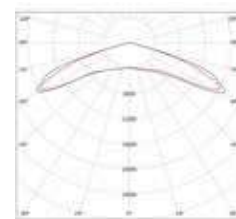
## BENEFICIOS

- Ideal para **Industria Alimentaria**
- Alta protección al polvo y agua
- Ahorra energía

### IN8905NBFA



### IN8906NBFA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
IN8853BBFA	Polycarbonato	□	75 W	7600 lm	101	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	66	9	2.6
IN8854BBFA	Polycarbonato	□	75 W	7600 lm	101	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	66	9	2.6
IN8855BBFA	Polycarbonato	□	75 W	7600 lm	101	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	66	9	2.6
IN8905NBFA	Aluminio	■	280 W	30800 lm	110	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	5	6.9
IN8906NBFA	Aluminio	■	280 W	30800 lm	110	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	5	6.9

**IN8208BBFA**

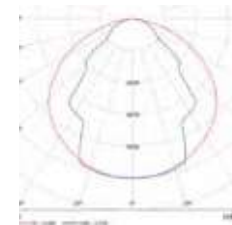
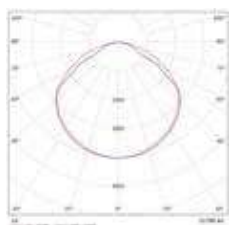
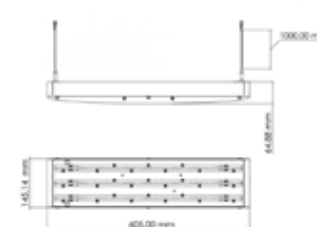
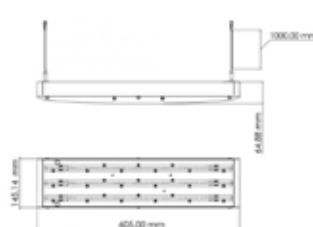
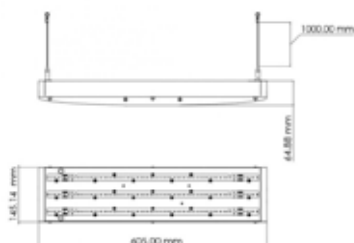
DIMEABLE

**IN8209BBFA****IN8209BBNA**

DIMEABLE

**IN8210BBFA****IN8210BBNA**

DIMEABLE



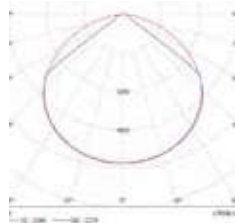
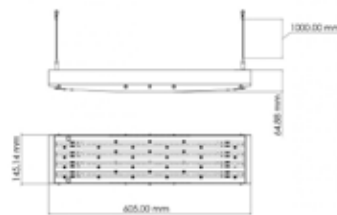
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8208BBFA	Acero	<input type="checkbox"/>	100 W	10500 lm	105	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	4.5
IN8209BBFA	Acero	<input type="checkbox"/>	100 W	10500 lm	105	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	4.5
IN8209BBNA	Acero	<input type="checkbox"/>	100 W	10500 lm	105	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	4.5
IN8210BBFA	Acero	<input type="checkbox"/>	100 W	10500 lm	105	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	4.5
IN8210BBNA	Acero	<input type="checkbox"/>	100 W	10500 lm	105	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	4.5



### IN8211BBFA



DIMEABLE



### IN8212BBNA

60°

### IN8212BBFA

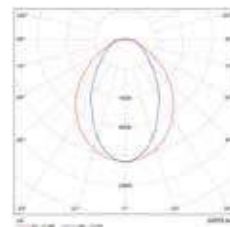
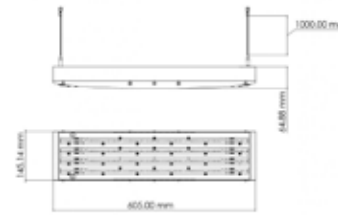
60°

### IN8213BBNA

40°



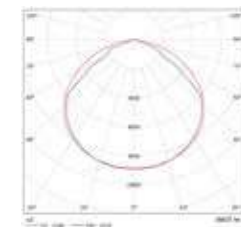
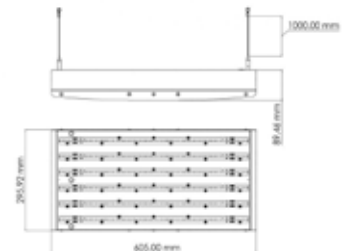
DIMEABLE



### IN8214BBFA



DIMEABLE



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8211BBFA	Acero	<input type="checkbox"/>	150 W	15750 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	4.5
IN8212BBFA	Acero	<input type="checkbox"/>	150 W	15750 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	4.5
IN8212BBNA	Acero	<input type="checkbox"/>	150 W	15750 lm	105	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	4.5
IN8213BBNA	Acero	<input type="checkbox"/>	150 W	15750 lm	105	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	4.5
IN8214BBFA	Acero	<input type="checkbox"/>	200 W	21000 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	6.0

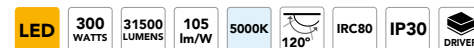
IN8215BBFA IN8215BBNA 

DIMEABLE

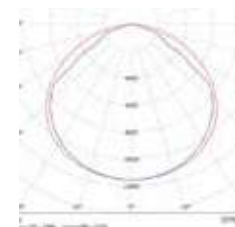
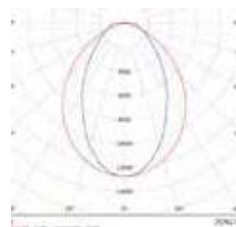
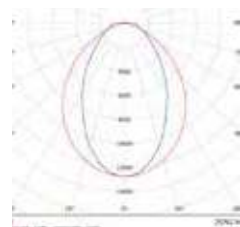
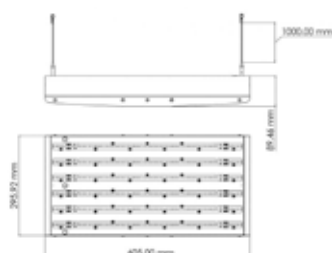
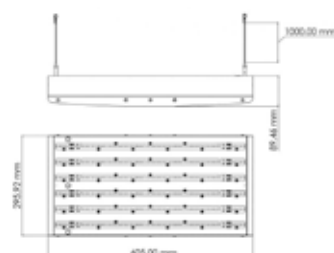
IN8216BBFA IN8216BBNA 

DIMEABLE

IN8217BBFA



DIMEABLE

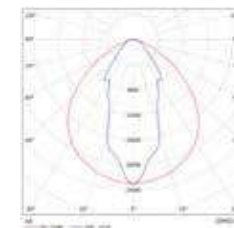
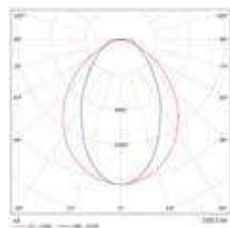
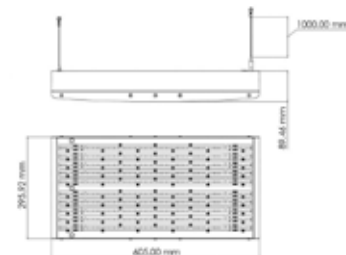
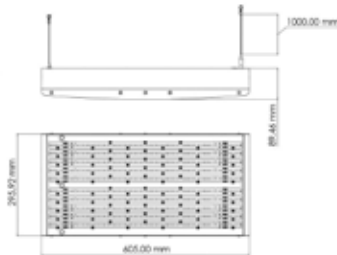


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8215BBFA	Acero	<input type="checkbox"/>	200 W	21000 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	6.0
IN8215BBNA	Acero	<input type="checkbox"/>	200 W	21000 lm	105	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	6.0
IN8216BBFA	Acero	<input type="checkbox"/>	200 W	21000 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	6.0
IN8216BBNA	Acero	<input type="checkbox"/>	200 W	21000 lm	105	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	6.0
IN8217BBFA	Acero	<input type="checkbox"/>	300 W	31500 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	30	6.0

**IN8218BBFA**  
**IN8218BBNA**



**IN8219BBFA**  
**IN8219BBNA**

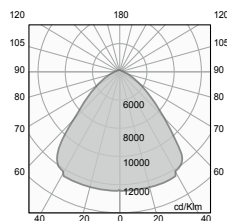
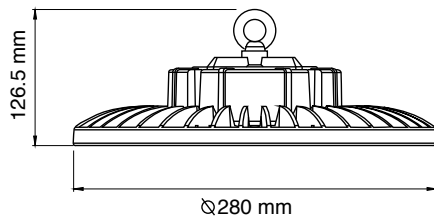


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8218BBFA	Acero	<input type="checkbox"/>	300 W	31500 lm	105	127-277 V	<input checked="" type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	6.0
IN8218BBNA	Acero	<input type="checkbox"/>	300 W	31500 lm	105	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	30	6.0
IN8219BBFA	Acero	<input type="checkbox"/>	300 W	31500 lm	105	127-277 V	<input checked="" type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	6.0
IN8219BBNA	Acero	<input type="checkbox"/>	300 W	31500 lm	105	127-277 V	<input type="checkbox"/> 4 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	30	6.0

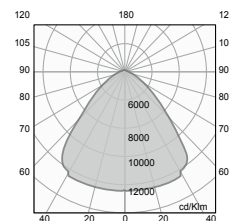
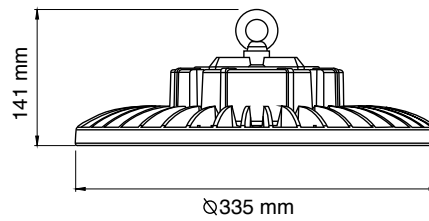


# **INDUSTRIAL UFO**

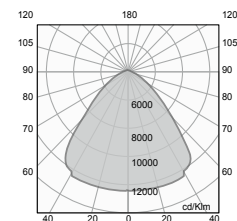
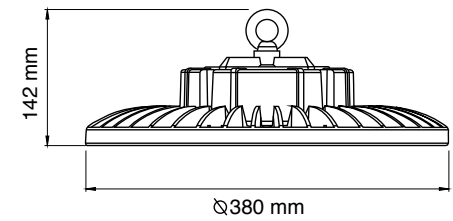
**IN8021NBFB**  
**IN8021NBNB**



**IN8022NBFB**  
**IN8022NBNB**



**IN8023NBFB**  
**IN8023NBNB**



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8021NBFB	Aluminio	■	100 W	10500 lm	105	127-220 V	□ 5 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	65	3.2
IN8021NBNB	Aluminio	■	100 W	10000 lm	100	127-220 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	65	3.2
IN8022NBFB	Aluminio	■	150 W	15500 lm	103	127-220 V	□ 5 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	65	3.6
IN8022NBNB	Aluminio	■	150 W	15000 lm	100	127-220 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	65	3.6
IN8023NBFB	Aluminio	■	200 W	25600 lm	128	127-220 V	□ 5 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	65	3.8
IN8023NBNB	Aluminio	■	200 W	25600 lm	128	127-220 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	90°	80	0.9	65	3.8

IN8007BBCA

IN8007BBFA



DIMEABLE

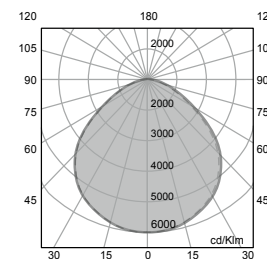
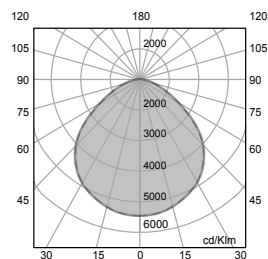
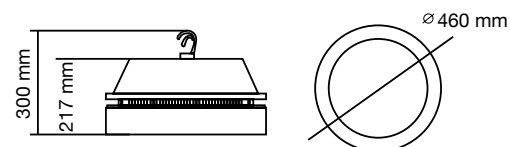
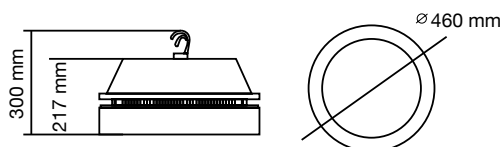


IN8007BBNA

IN8007NBNA



DIMEABLE



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL(L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8007BBCA	Aluminio	□	150 W	15800 lm	105	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	13.8
IN8007BBFA	Aluminio	□	150 W	15800 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	13.8
IN8007BBNA	Aluminio	□	150 W	15800 lm	105	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	13.8
IN8007NBNA	Aluminio	■	150 W	15800 lm	105	127-277 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	29.9

2b

la fiesta  
nunca termina **10+**  
CON LOS

El café  
AYUDA A QUIEN  
DUERME POCO  
& SUEÑA  
MUCHO

simplemente  
a tu box

BOCANEGRA

50

GALLETAS

← POR AQUÍ

CIGARROS

Frabell

LonchiBon

# INDUSTRIAL GABINETE

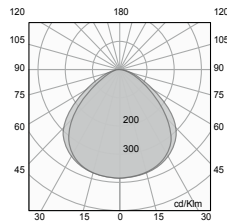
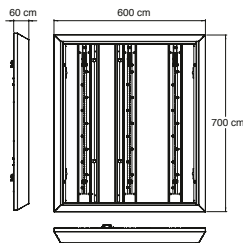




### IN8008BBFA



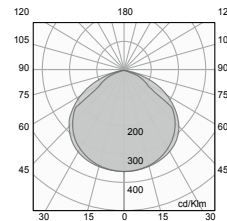
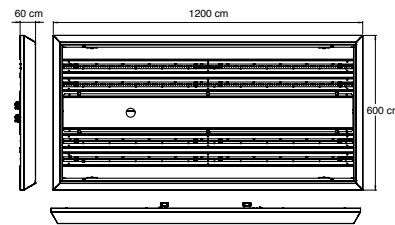
DIMEABLE



### IN8012BBFA



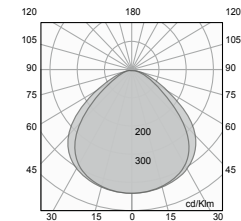
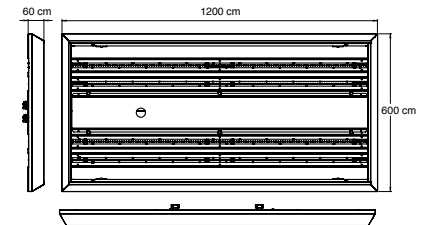
DIMEABLE



### IN8014BBFA



DIMEABLE



#### ACCESORIO

##### AC6001B

Adaptador para control inalámbrico Zigbee

##### AC8306B

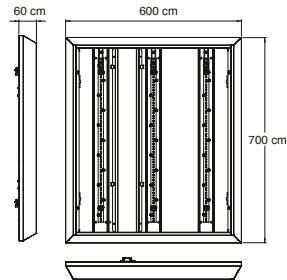
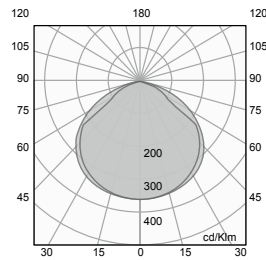
Marco para plafón corrido. Corte a 610mm.

##### AC8307B

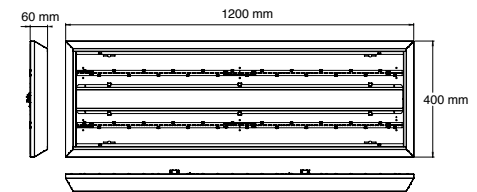
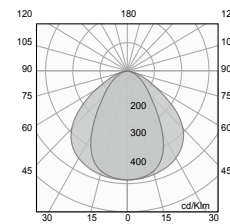
Marco para plafón corrido. Corte a 610mm.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8008BBFA	Acero	□	100 W	12816 lm	128	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	5.4
IN8012BBFA	Acero	□	190 W	23089 lm	122	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	8.2
IN8014BBFA	Acero	□	300 W	33799 lm	113	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	80	0.95	30	9.6

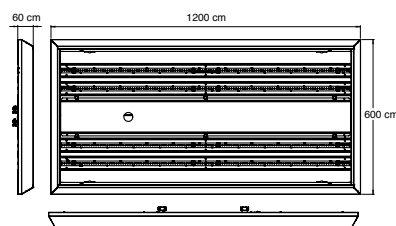
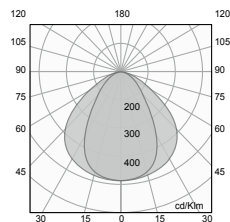
## IN8009BBFA



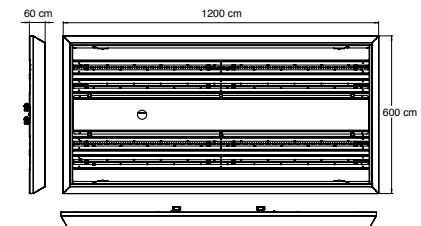
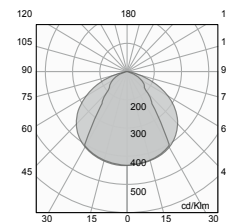
## IN8011BBFA



## IN8013BBFA



## IN8015BBFA



## ACCESORIO

## AC6001B

Adaptador para control inalámbrico Zigbee

## AC8306B

Marco para plafón corrido. Corte a 610mm.

## AC8307B

Marco para plafón corrido. Corte a 610mm.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL(L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8009BBFA	Acero	<input type="checkbox"/>	100 W	12690 lm	127	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	5.4
IN8011BBFA	Acero	<input type="checkbox"/>	140 W	17400 lm	124	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.95	30	7.0
IN8013BBFA	Acero	<input type="checkbox"/>	190 W	25087 lm	132	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.95	30	8.2
IN8015BBFA	Acero	<input type="checkbox"/>	300 W	32948 lm	110	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.95	30	9.6

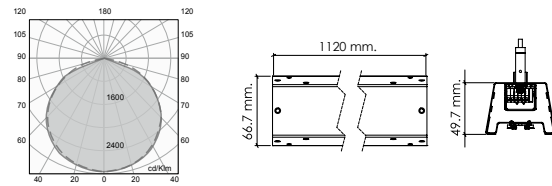




# **INDUSTRIAL LINEAL**

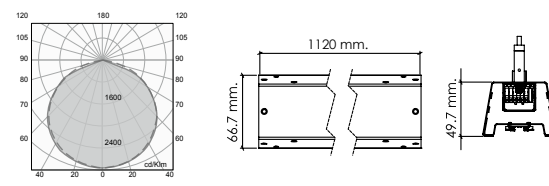
**IN8849BBFA**   
**IN8849NBFA**

**LED** 73 WATTS 8200 LUMENS 112 lm/W 5000K 100° IRC70 IP30 DRIVER



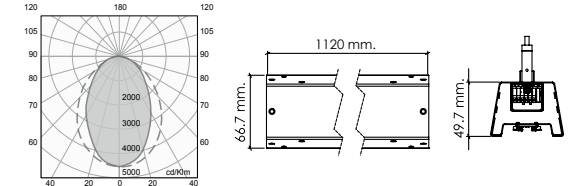
**IN8850BBFA**   
**IN8850NBFA**

**LED** 73 WATTS 8200 LUMENS 112 lm/W 5000K 120° IRC70 IP30 DRIVER



**IN8851BBFA**   
**IN8851NBFA**

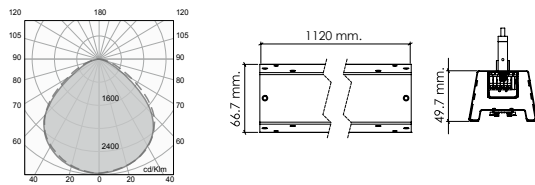
**LED** 73 WATTS 8200 LUMENS 112 lm/W 5000K 60° IRC70 IP30 DRIVER



INTERIOR / INDUSTRIAL LINEAL / ELEMENTAL / SUSPENDER

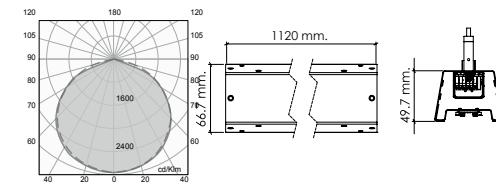
**IN8846BBFA**   
**IN8846NBFA**

**LED** 73 WATTS 8200 LUMENS 112 lm/W 5000K 100° IRC70 IP30 DRIVER



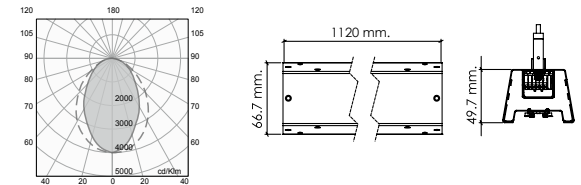
**IN8847BBFA**   
**IN8847NBFA**

**LED** 73 WATTS 8200 LUMENS 112 lm/W 5000K 120° IRC70 IP30 DRIVER



**IN8848NBFA**   
**IN8848BBFA**

**LED** 73 WATTS 8200 LUMENS 112 lm/W 5000K 60° IRC70 IP30 DRIVER



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	PESO (KG)
IN8849BBFA	Acero	<input type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	70	0.9	30	2.4
IN8849NBFA	Acero	<input checked="" type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	70	0.9	30	2.4
IN8850BBFA	Acero	<input type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	70	0.9	30	2.4
IN8850NBFA	Acero	<input checked="" type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	70	0.9	30	2.4
IN8851BBFA	Acero	<input type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.9	30	2.4
IN8851NBFA	Acero	<input checked="" type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.9	30	2.4
IN8846BBFA	Acero	<input type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	70	0.9	30	2.4
IN8846NBFA	Acero	<input checked="" type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	70	0.9	30	2.4
IN8847BBFA	Acero	<input type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	70	0.9	30	2.4
IN8847NBFA	Acero	<input checked="" type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	120°	70	0.9	30	2.4
IN8848BBFA	Acero	<input type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.9	30	2.4
IN8848NBFA	Acero	<input checked="" type="checkbox"/>	73 W	8200 lm	112	127-277 V	<input type="checkbox"/> 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.9	30	2.4

# A PRUEBA DE HUMEDAD



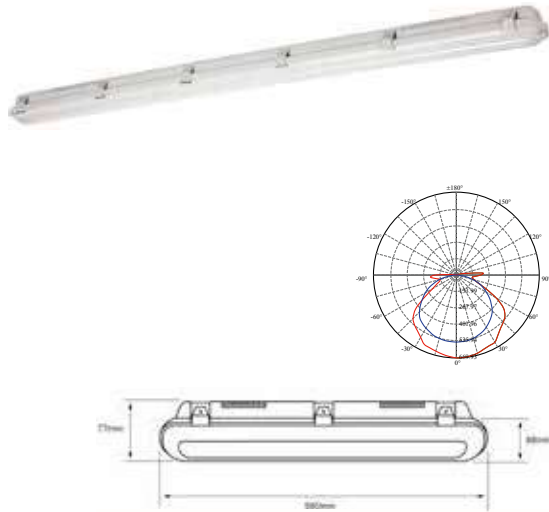
### IN4043GBNB

NUEVO

LED 18 WATTS 1900 LUMENS 106 lm/W 4000K 120° IRC80 IP65 DRIVER



INTERCONEXIÓN



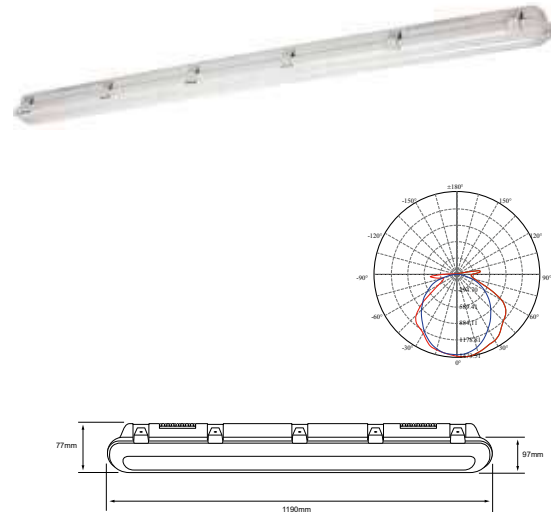
### IN4044GBNB

NUEVO

LED 40 WATTS 4100 LUMENS 103 lm/W 4000K 120° IRC80 IP65 DRIVER



INTERCONEXIÓN



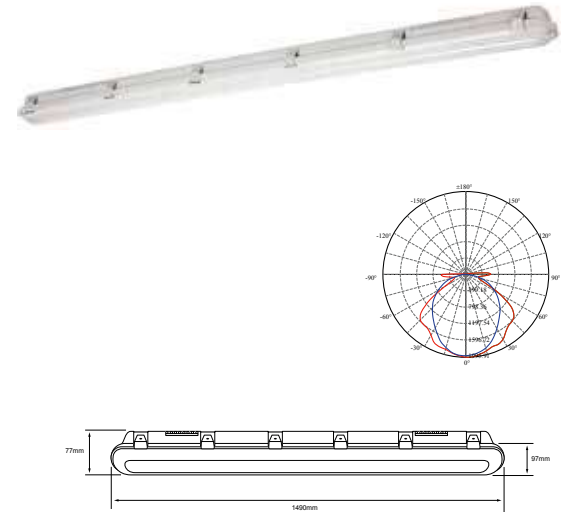
### IN4045GBNB

NUEVO

LED 56 WATTS 5700 LUMENS 102 lm/W 4000K 120° IRC80 IP65 DRIVER



INTERCONEXIÓN



## INTERIOR / WATERPROOF / INTERCONECTABLE / SOBREPONER

### IN4030GBNA

NUEVO

LED 40 WATTS 5200 LUMENS 130 lm/W 4000K 120° IRC80 IP65 DRIVER



INTERCONEXIÓN HASTA 17 PZAS

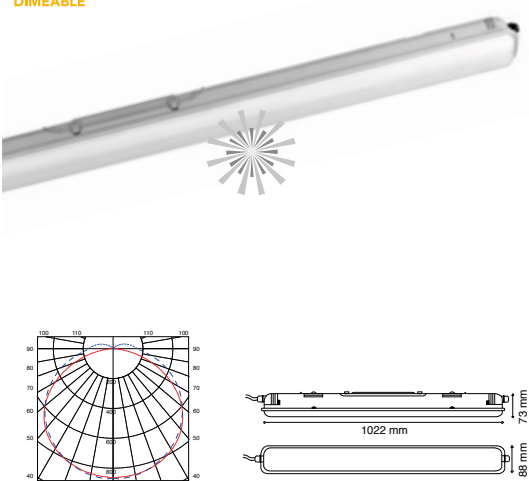


### IN4039BBNA

LED 38 WATTS 3200 LUMENS 84 lm/W 4000K 120° IRC80 IP65 DRIVER SENSOR

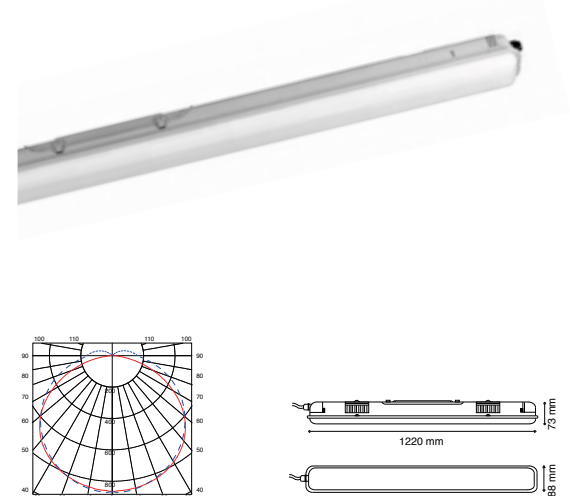


DIMEABLE



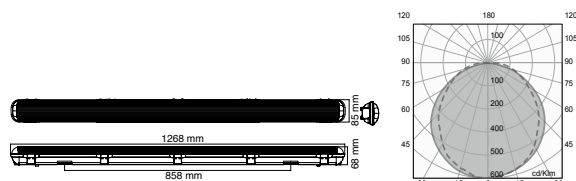
### IN4338BBNA

LED 38 WATTS 3200 LUMENS 84 lm/W 4000K 120° IRC80 IP65 DRIVER EMERGENCIA

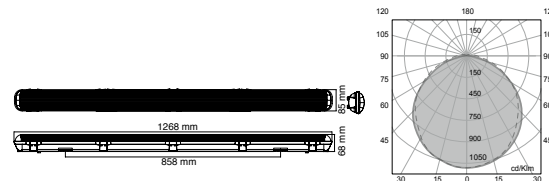


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
IN4043GBNB	ABS / PC	■	18 W	1900 lm	106	100-277 V ~	□ 4 000 K	30 000 h	Driver LED	LED Integrado	120°	80	0.9	65	8	1.0
IN4044GBNB	ABS / PC	■	40 W	4100 lm	103	100-277 V ~	□ 4 000 K	30 000 h	Driver LED	LED Integrado	120°	80	0.9	65	8	1.6
IN4045GBNB	ABS / PC	■	56 W	5700 lm	102	100-277 V ~	□ 4 000 K	30 000 h	Driver LED	LED Integrado	120°	80	0.9	65	8	2.1
IN4030GBNA	ABS	■	40 W	5200 lm	130	100-277 V ~	□ 4 000 K	50 000 h	Driver LED	LED Integrado	120°	80	0.9	65	8	1.9
IN4039BBNA	Policarbonato	□	38 W	3200 lm	84	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	65	8	2.0
IN4338BBNA	Policarbonato	□	38 W	3200 lm	84	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	120°	80	0.9	65	8	2.2

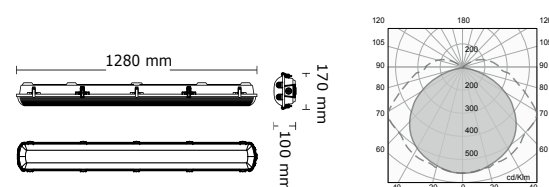
## IN4040BBNA



## IN4041BBNA



## OF4038BBFA

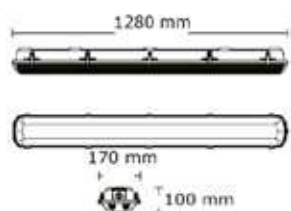
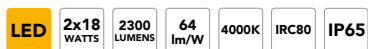


## BENEFICIOS

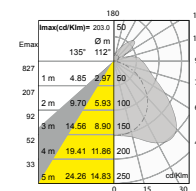
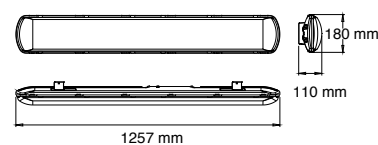
- Bajo mantenimiento
- Led integrado
- Ahorra energía

## INTERIOR / WATERPROOF / ELEMENTAL / SUSPENDER

## OF4138BBNA



## OF4027BBNA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
IN4040BBNA	Policarbonato	□	18 W	1757 lm	98	127-277 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	110°	80	0.9	65	8	2.1
IN4041BBNA	Policarbonato	□	37 W	3291 lm	89	127-277 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	110°	80	0.9	65	-	2.3
OF4038BBFA	Policarbonato	□	2X15 W	2500 lm	83	127-277 V	■ 6 500 K	25 000 h	-	T8	110x150°	80	0.95	65	-	3.6
OF4138BBNA	Policarbonato	□	2X18 W	2300 lm	64	127-277 V	□ 4 000 K	25 000 h	-	T8	110/60°	80	0.5	65	-	3.6
OF4027BBNA	Policarbonato	□	27 W	2760 lm	102	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	80	0.9	66	9	2.6





# EXTERIOR

## ESPACIOS RENOVADOS

La combinación de diseño e iluminación de la tecnología LED, además de ahorrar recursos, cumple con los requisitos funcionales y estéticos, crea exteriores seguros y renovados listos para una experiencia nocturna única.

**CONSTRULITA**<sup>®</sup>  
EL SENTIDO DE LA LUZ

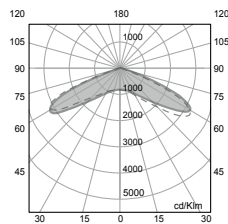
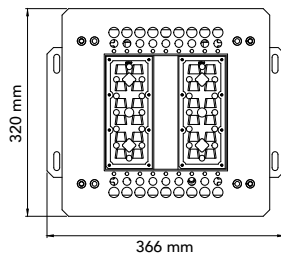




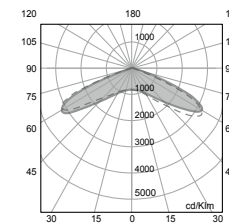
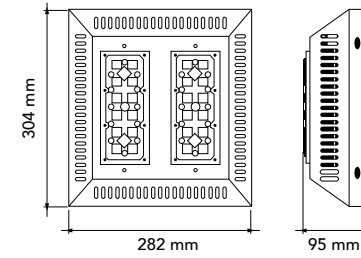
# **ESTACIONES DE SERVICIO**



### IN1955BBFA



### IN4955BBFA



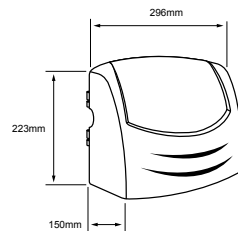
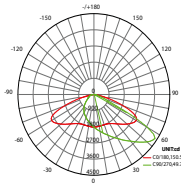
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
IN1955BBFA	Acero	□	90 W	10300 lm	114	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.9	65	5	2.8
IN4955BBFA	Acero	□	90 W	10300 lm	114	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.9	65	5	2.8

**ARBOTANTE**

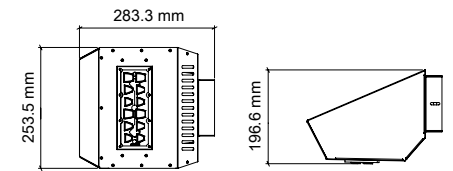
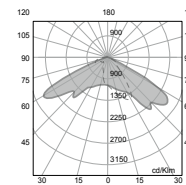


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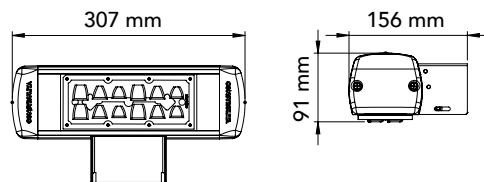
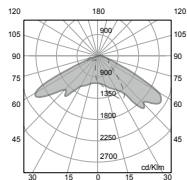
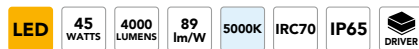
NUEVO



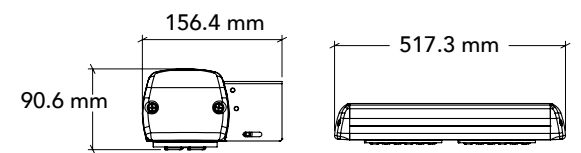
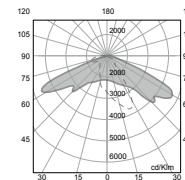
### OU6800NBFA



### OU6801SBFA

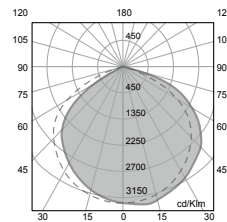
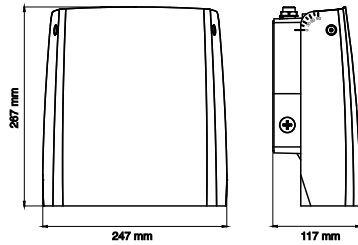


### OU6803SBFA

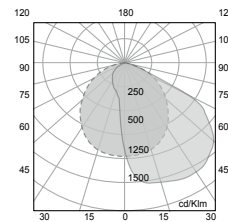
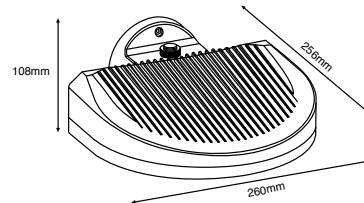
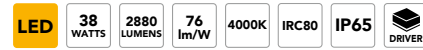


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6084NBFA	Aluminio	■	70 W	9800 lm	140	100-277 V ~	5 000 K	30 000 h	Driver LED	LED Integrado	100°	70	0.9	65	10	4.0
OU6800NBFA	Acero	■	45 W	4000 lm	89	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo 3	70	0.9	65	6	2.5
OU6801SBFA	Aluminio	□	45 W	4000 lm	89	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo 3	70	0.9	65	6	1.7
OU6803SBFA	Aluminio	■	88 W	6450 lm	73	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo 3	70	0.9	65	6	3.0

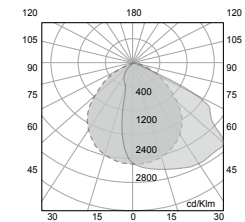
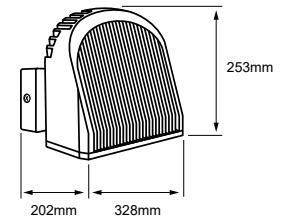
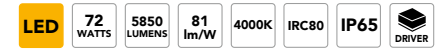
## OU6085FBNA



## OU6082FBNA



## OU6083FBNA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6085FBNA	Aluminio	■	90 W	8800 lm	98	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	110°	80	0.9	65	6	3.1
OU6082FBNA	Aluminio	■	38 W	2880 lm	76	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	70x100°	80	0.9	65	6	2.1
OU6083FBNA	Aluminio	■	72 W	5850 lm	81	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	70x100°	80	0.9	65	6	5.5

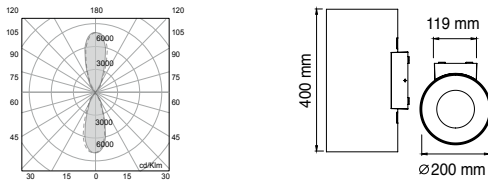


**OU6025FBCB**

LED 74 WATTS 6500 LUMENS 88 lm/W 3000K 40° IRC80 IP65 DRIVER

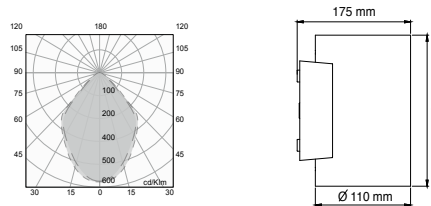
**OU6025GBNA**

LED 34 WATTS 1800 LUMENS 53 lm/W 4000K 90° IRC70 IP65



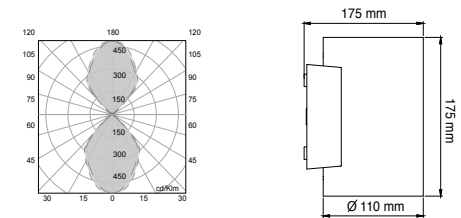
**OU6091FBCB**

LED 10 WATTS 845 LUMENS 85 lm/W 3000K 80° IRC80 IP65 DRIVER



**OU6092FBCB**

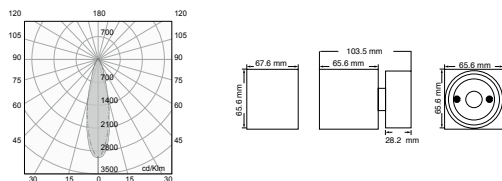
LED 20 WATTS 845 LUMENS 42 lm/W 3000K 80° IRC80 IP65 DRIVER



EXTERIOR / ARBOTANTES / CUBIC / SOBREPONER

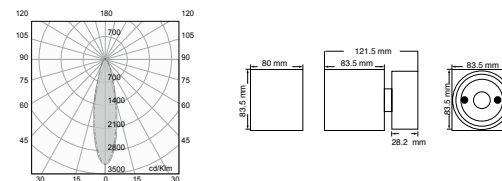
**OU6048NBCB**

LED 4 WATTS 180 LUMENS 45 lm/W 3000K 28° IRC80 IP65 DRIVER



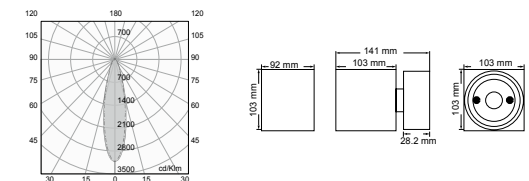
**OU6049NBCB**

LED 8 WATTS 427 LUMENS 53 lm/W 3000K 45° IRC80 IP65 DRIVER



**OU6050NBCB**

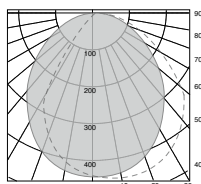
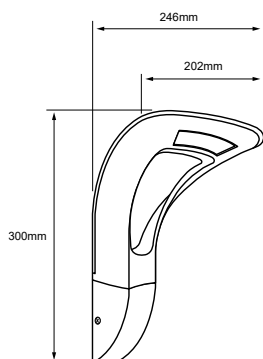
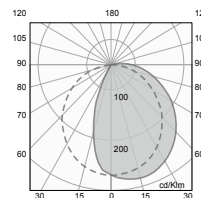
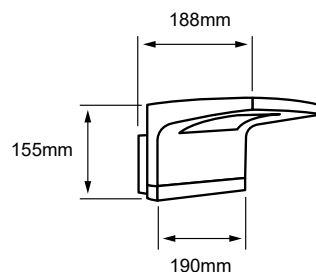
LED 15 WATTS 542 LUMENS 36 lm/W 3000K 26° IRC80 IP30 DRIVER



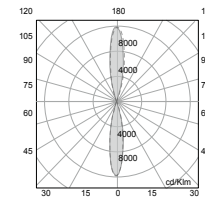
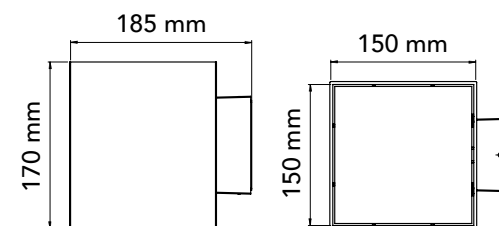
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6025FBCB	Aluminio	■	74 W	6500 lm	88	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	40°	80	0.9	65	4	5.0
OU6025GBNA	Acero	■	2X17 W	1800 lm	53	127-277 V	4 000 K	15 000 h	-	AR111	90°	70	0.94	65	4	2.5
OU6091FBCB	Aluminio	■	10 W	845 lm	85	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	80°	80	0.9	65	4	1.0
OU6092FBCB	Aluminio	■	20 W	845 lm	42	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	80°	80	0.95	65	4	1.0
OU6048NBCB	Aluminio	■	4 W	180 lm	45	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	28°	80	0.9	65	4	0.6
OU6049NBCB	Aluminio	■	8 W	427 lm	53	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	45°	80	0.9	65	4	1.0
OU6050NBCB	Aluminio	■	15 W	542 lm	36	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	26°	80	0.9	30	4	1.4

\*Construlita se reserva el derecho de modificar la información sin previo aviso y no se hace responsable por errores u omisiones en este documento.

## OU6080GBNB


**OU6095FBNB** 60x180°  
**OU6095FBCB** 60x100°


## OU6070FBCB

LUZ DIRECTA  
E INDIRECTA

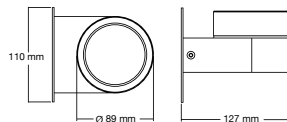
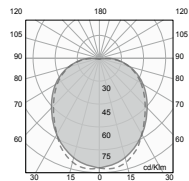
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6070FBCB	Aluminio	■	38 W	3470 lm	91	127-220 V	■ 3 000 K	30 000 h	Driver electrónico	LED Integrado	20°	80	0.9	65	3	4.2
OU6080GBNB	Aluminio	■	14 W	1170 lm	84	127-220 V	■ 4 000 K	35 000 h	Driver electrónico	LED Integrado	100°	80	0.9	65	5	1.3
OU6095FBNB	Aluminio	■	11 W	625 lm	57	127-220 V	■ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60x180°	80	0.9	54	5	2.8
OU6095FBCB	Aluminio	■	11 W	570 lm	52	127-220 V	■ 3 000 K	30 000 h	Driver electrónico	LED Integrado	60x100°	80	0.9	54	5	2.8

## OU6038GBCD

LED 4.5 WATTS 265 LUMENS 59 lm/W 3000K 120° IRC80 IP65



DIMEABLE

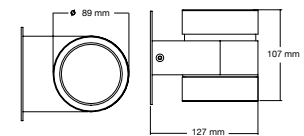
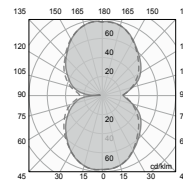


## OU6039GBCD

LED 9 WATTS 530 LUMENS 59 lm/W 3000K 120° IRC80 IP65



DIMEABLE

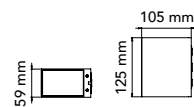
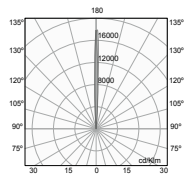


## OU6053BBCB

LED 11 WATTS 590 LUMENS 54 lm/W 3000K 60° IRC80 IP54 DRIVER



LUZ DIRECTA E INDIRECTA

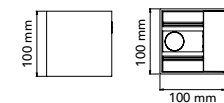
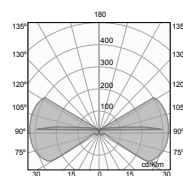


## OU6055BBCB

LED 11 WATTS 750 LUMENS 68 lm/W 3000K IRC80 IP54 DRIVER



LUZ DIRECTA E INDIRECTA

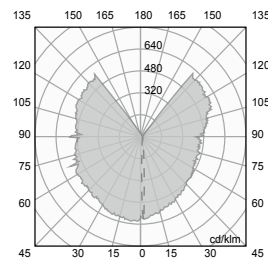
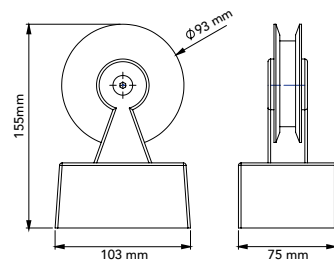


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6038GBCD	Aluminio	■	4.5 W	265 lm	59	127 V	3 000 K	50 000 h	-	LED Integrado	120°	80	0.95	65	5	0.7
OU6039GBCD	Aluminio	■	9 W	530 lm	59	127 V	3 000 K	50 000 h	-	LED Integrado	120°	80	0.95	65	5	0.7
OU6044GBCB	Aluminio	■	1X10W	248 lm	25	127-220 V	2 700 K	25 000 h	Driver electrónico	A19	180°	80	0.9	65	3	0.8
OU6053BBCB	Aluminio	□	11 W	590 lm	54	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	60°	80	0.8	54	6	1.5
OU6055BBCB	Aluminio	□	11 W	750 lm	68	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	Ajustable	80	0.9	54	6	1.2

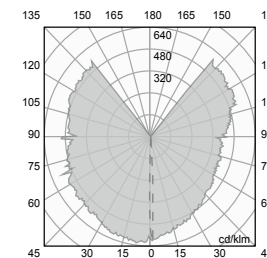
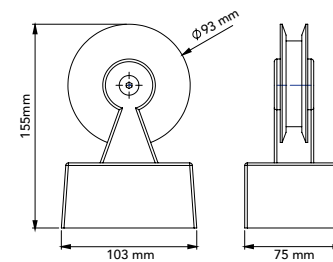
A photograph of a modern house at night. The house features a prominent wall of light-colored, horizontally-laid stone or concrete blocks. To the right, a large glass door is illuminated from within, showing a warm interior. The house is set against a dark background of trees and a night sky. A large, dark, semi-circular graphic element is overlaid on the left side of the image.

**MARKO**

### OU6611BBCA



### OU6612NRGG



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6611BBCA	Aluminio	□	9 W	110 lm	12	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	360°	80	0.9	65	5	0.4
OU6612NRGG	Aluminio	■	3 W	-	-	24 V	-	30 000 h	Driver electrónico	LED Integrado	360°	80	0.9	65	5	0.4

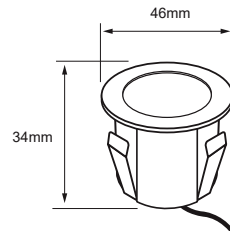
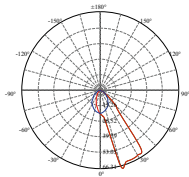


**LUZ DE  
CORTESÍA**

**OU2012NBCG**

NUEVO

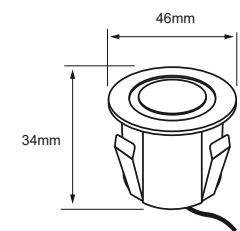
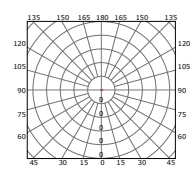
LED 2.8 WATTS 132 LUMENS 47 lm/W 3000K 103° IRC80 IP65



**OU2019NBCG**

NUEVO

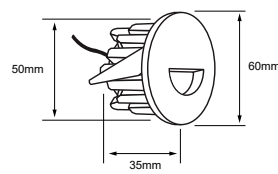
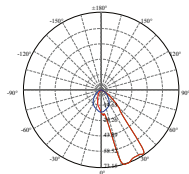
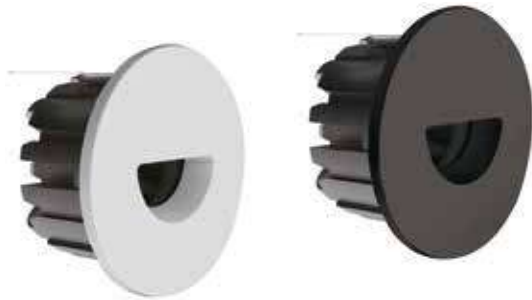
LED 1.4 WATTS 132 LUMENS 94 lm/W 3000K 103° IRC80 IP65



**OU2013BBCB**  
**OU2013NBCB**

NUEVO

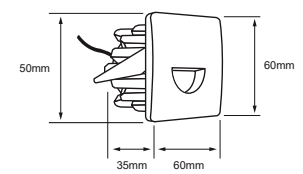
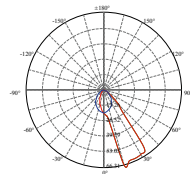
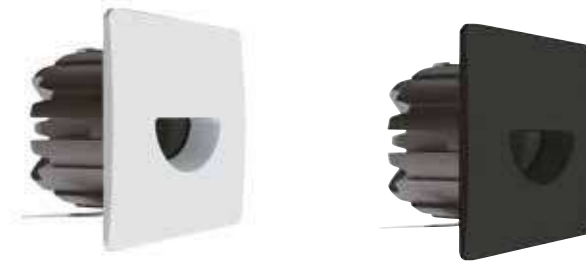
LED 3 WATTS 240 LUMENS 80 lm/W 3000K 26° IRC90 IP65



**OU2014BBCB**  
**OU2014NBCB**

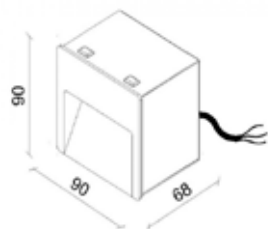
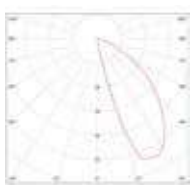
NUEVO

LED 3 WATTS 240 LUMENS 80 lm/W 3000K 26° IRC90 IP65

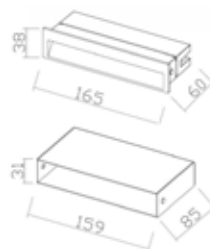
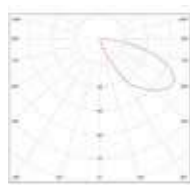


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU2012NBCG	Aluminio	■	2.8 W	132 lm	47	24 VDC	3 000 K	30 000 h	No incluye Driver	LED Integrado	103°	80	0.5	65	42 mm	6	0.1
OU2019NBCG	Aluminio	■	1.4 W	132 lm	94	24 VDC	3 000 K	30 000 h	No incluye Driver	LED Integrado	103°	80	0.5	65	42 mm	6	0.1
OU2013BBCB	Aluminio	□	3 W	240 lm	80	100-240 V ~	3 000 K	30 000 h	No incluye Driver	LED Integrado	26°	90	0.9	65	50 mm	8	0.1
OU2013NBCB	Aluminio	■	3 W	240 lm	80	100-240 V ~	3 000 K	30 000 h	No incluye Driver	LED Integrado	26°	90	0.9	65	50 mm	8	0.1
OU2014BBCB	Aluminio	□	3 W	240 lm	80	100-240 V ~	3 000 K	30 000 h	No incluye Driver	LED Integrado	26°	90	0.9	65	50 mm x 50 mm	8	0.1
OU2014NBCB	Aluminio	■	3 W	240 lm	80	100-240 V ~	3 000 K	30 000 h	No incluye Driver	LED Integrado	26°	90	0.9	65	50 mm x 50 mm	8	0.1

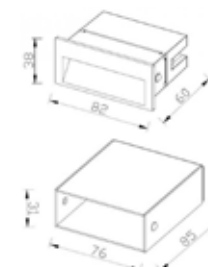
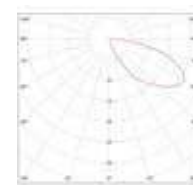
## OU2015NBCA



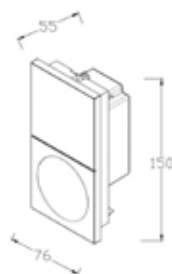
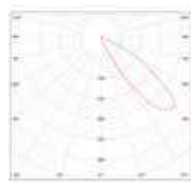
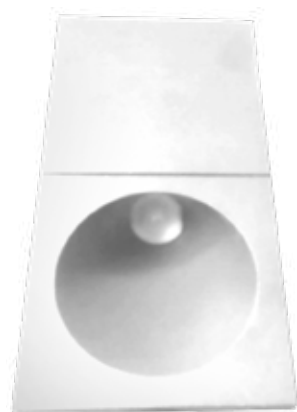
## OU2016NBCA



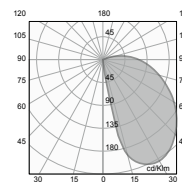
## OU2017NBCA



## OU2018NBCA



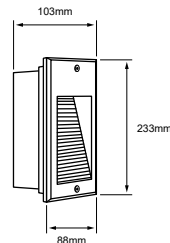
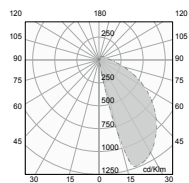
## RE6008GBCD



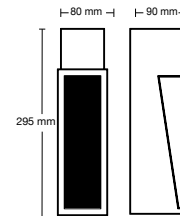
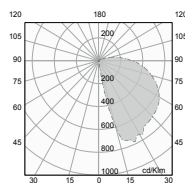
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU2015NBCA	Aluminio	■	3 W	40 lm	13	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	35°	80	0.6	65	9	0.2
OU2016NBCA	Aluminio	■	6 W	60 lm	10	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.6	65	9	0.2
OU2017NBCA	Aluminio	■	3 W	20 lm	7	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.6	65	9	2.1
OU2018NBCA	Aluminio	■	4 W	60 lm	15	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	60°	80	0.6	65	9	0.5
RE6008GBCD	Aluminio	■	11 W	395 lm	36	127 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	110°	80	0.6	54	9	0.5



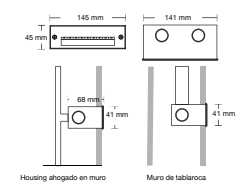
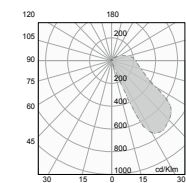
### RE2003GBCD



### RE2010GBCD



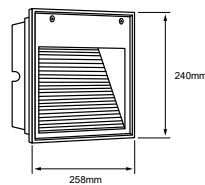
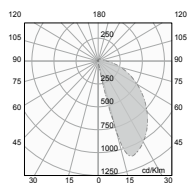
### OU2009GBCB



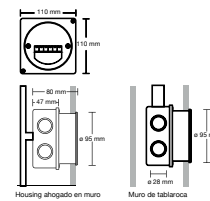
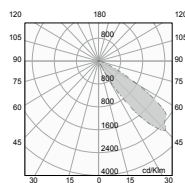
### OU2006BBCB



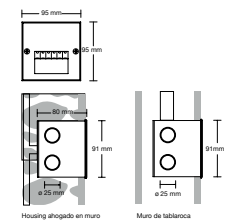
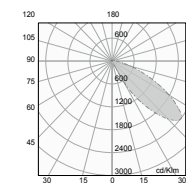
### OU2006GBCB



### OU2007GBCB



### OU2008GBCB

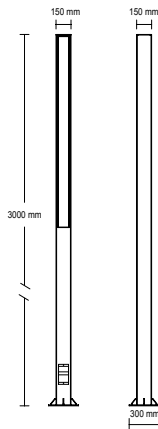
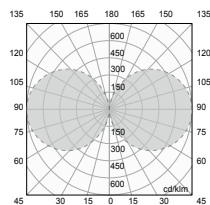


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
RE2003GBCD	Aluminio	■	4.5 W	100 lm	22	127 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	60°	80	0.9	65	9	1.2
RE2010GBCD	Aluminio	■	4.5 W	66 lm	15	127 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	48°	80	0.9	30	9	1.2
OU2006BBCB	Aluminio	□	8 W	172 lm	22	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	65°	70	0.9	65	9	2.5
OU2006GBCB	Aluminio	■	8 W	172 lm	22	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	65°	70	0.9	65	9	2.5
OU2007GBCB	Aluminio	■	0.7 W	17 lm	24	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	50°	80	0.5	65	9	0.3
OU2008GBCB	Aluminio	■	0.7 W	24 lm	34	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	50°	80	0.5	65	9	0.4
OU2009GBCB	Aluminio	■	1.5 W	126 lm	84	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	125°	80	0.5	65	9	0.3

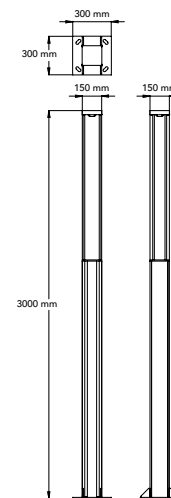
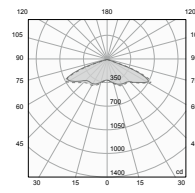
A photograph of a modern architectural courtyard at night. The scene is illuminated by several tall, slender, cylindrical light poles that emit a warm, yellowish glow. The ground is a polished, reflective surface, likely stone or concrete, which shows the reflection of the lights. In the background, there is a building with a glass facade and a balcony area. A large, dark, circular graphic overlay is positioned on the left side of the image, partially obscuring the building and the ground. The text "POSTE ORNAMENTAL" is written in a bold, yellow, sans-serif font across the middle of this circular overlay. The overall atmosphere is sophisticated and contemporary.

**POSTE  
ORNAMENTAL**

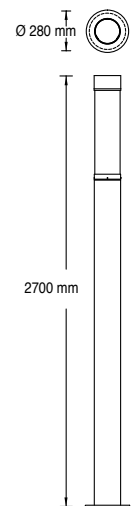
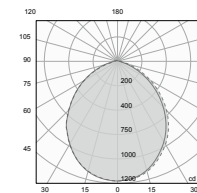
### OU9051GBNA



### OU9905GNCA



### OU9045FBNB

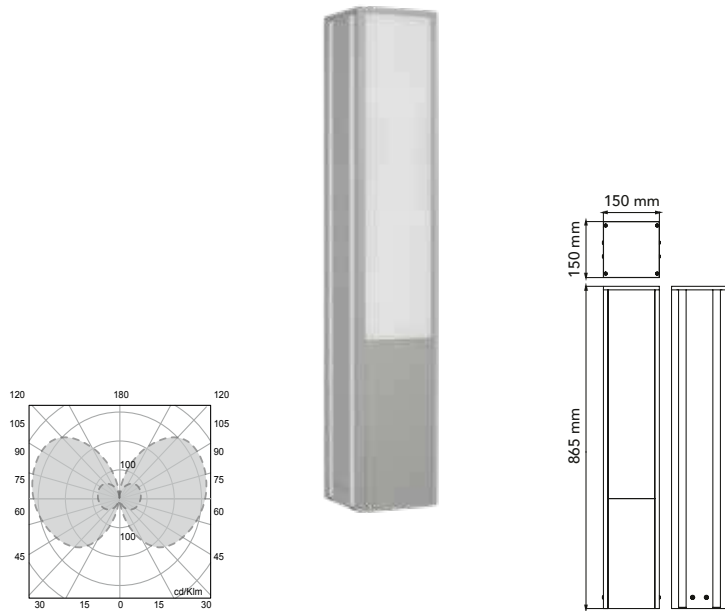


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9051GBNA	Aluminio	■	66 W	4800 lm	73	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	180°	90	0.95	65	4	8.0
OU9905GNCA	Aluminio	■	50 W	2600 lm	52	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	70	0.9	65	4	10.0
OU9045FBNB	Aluminio	■	50 W	2360 lm	47	127-220 V	□ 4 000 K	30 000 h	Driver electrónico	LED Integrado	100°	77	0.9	65	4	9.0

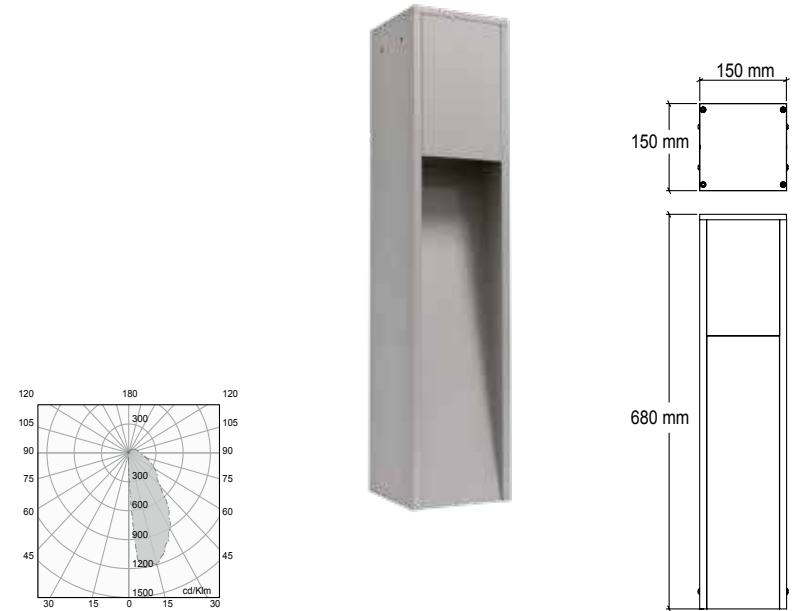


**MINI POSTE**

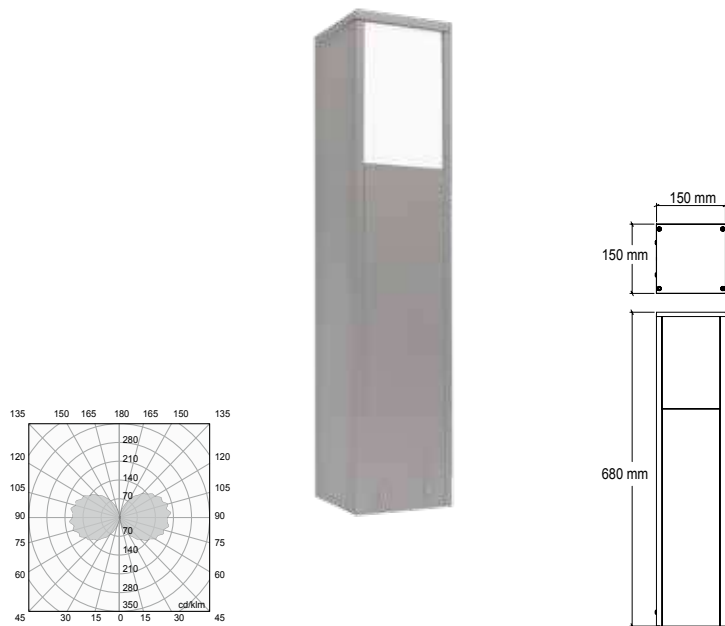
### OU9832GBNA



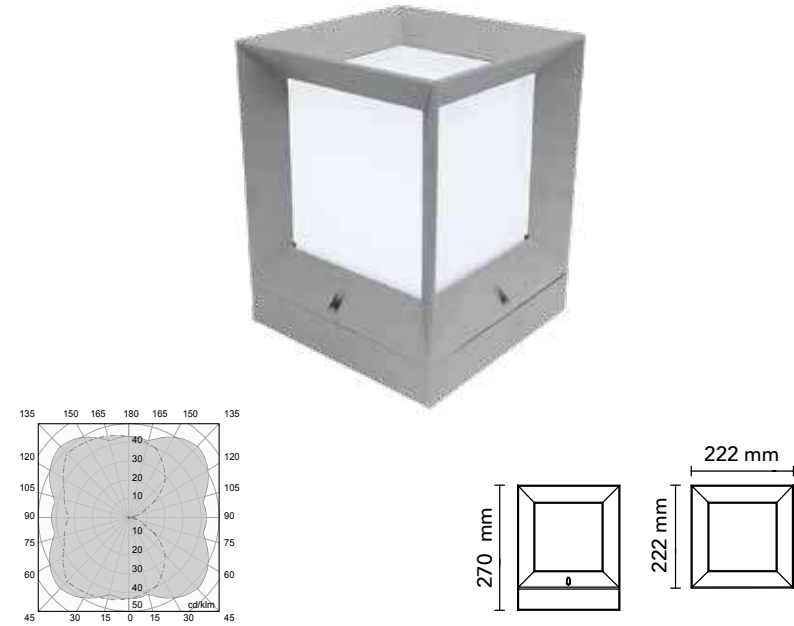
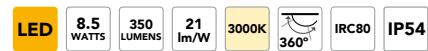
### OU9047GBNB



### OU9050GBNB



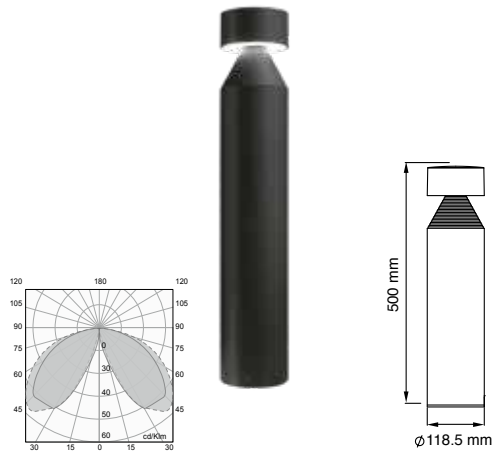
### OU6046GBCB



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9832GBNA	Aluminio	■	34 W	1700 lm	50	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	360°	70	0.9	65	5	6.5
OU9047GBNB	Aluminio	■	9 W	220 lm	24	127-220 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	65°	80	0.85	65	5	4.3
OU9050GBNB	Aluminio	■	2X9 W	1089 lm	61	127-220 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	180°	70	0.95	65	5	4.3
OU6046GBCB	Aluminio	■	1X8.5 W	350 lm	21	127-220 V	■ 3 000 K	50 000 h	-	A19	360°	80	0.95	54	4	4.7

\*Construlita se reserva el derecho de modificar la información sin previo aviso y no se hace responsable por errores u omisiones en este documento.

## OU9090FBNB



## OU9091FBNB



## OU9004FBCB

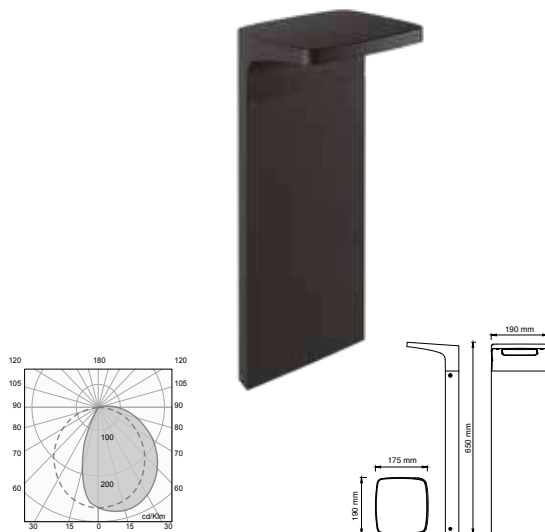
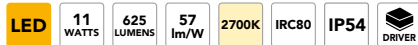
## OU9004FBFB

## OU9004FRGD

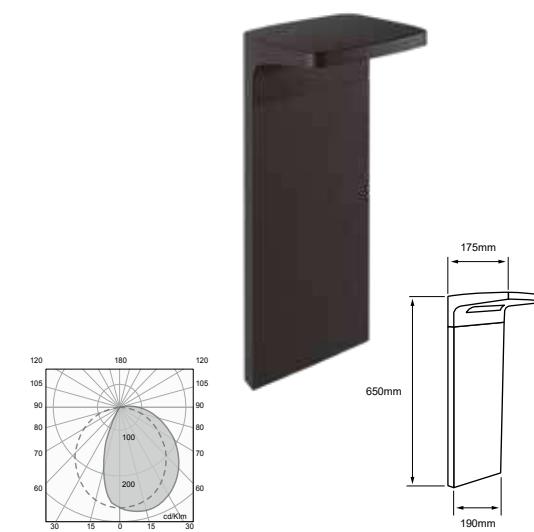


## EXTERIOR / MINI POSTE / BOLLARD / SOBREPONER

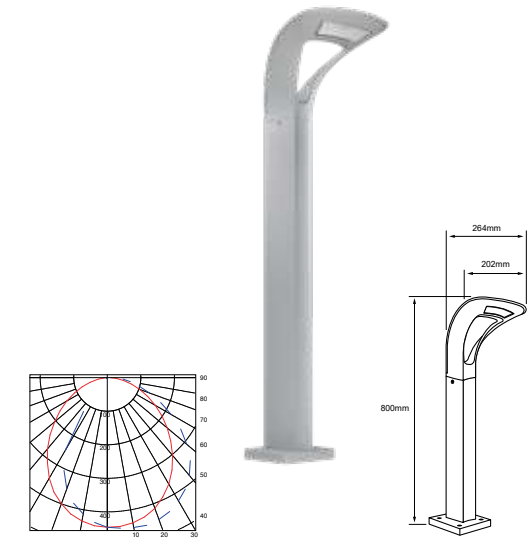
## OU9095FBCB



## OU9095FBNB



## OU9085GBNB



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9090FBNB	Aluminio	■	10 W	242 lm	24	127-220 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	10x360°	80	0.45	65	4	2.4
OU9091FBNB	Aluminio	■	25 W	780 lm	31	127-220 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	70	0.9	65	4	1.0
OU9004FBCB	Aluminio	■	1X14 W	96 lm	7	127-220 V	■ 3 000 K	25 000 h	-	A19	180°	80	0.9	65	4	4.0
OU9004FBFB	Aluminio	■	1X14 W	96 lm	7	127-220 V	■ 6 500 K	25 000 h	-	A19	180°	80	0.9	65	4	4.0
OU9004FRGD	Aluminio	■	1X11.5 W	-	-	127 V	□ -	25 000 h	-	A19	180°	-	0.9	65	4	4.0
OU9095FBCB	Aluminio	■	11 W	625 lm	57	127-220 V	■ 2 700 K	50 000 h	Driver electrónico	LED Integrado	60x180°	80	0.9	54	5	4.0
OU9095FBNB	Aluminio	■	11 W	625 lm	57	127-220 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60x180°	80	0.9	54	5	4.0
OU9085GBNB	Aluminio	■	14 W	1170 lm	84	127-220 V	□ 4 000 K	35 000 h	Driver electrónico	LED Integrado	100°	80	0.9	54	5	2.1



A photograph of a modern building at night, featuring a large glass facade that reflects the interior. The building is illuminated from within, and the exterior is lit with warm, yellow floor lights. A dark circular graphic is overlaid on the left side of the image, containing the text 'LUMINARIOS DE PISO'.

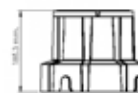
# LUMINARIOS DE PISO





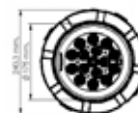
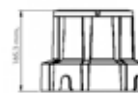
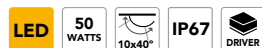
- OU3404SLAA** LUZ AQUA  
**OU3404SLVA** LUZ LAVANDER BLUE  
**OU3404SRGA** LUZ RGB  
**OU3404SLJA** LUZ LIGHT JADE

**NUEVO**



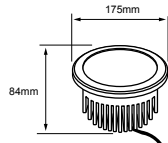
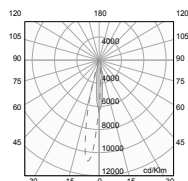
- OU3405SLAA** LUZ AQUA  
**OU3405SLVA** LUZ LAVANDER BLUE  
**OU3405SRGA** LUZ RGB  
**OU3405SLJA** LUZ LIGHT JADE

**NUEVO**

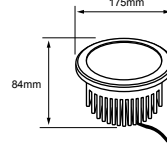
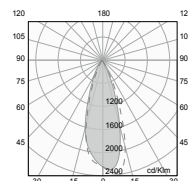


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	ALIMENTACIÓN	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3404SLAA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	30°	0.95	67	240 mm x 185 mm	9	2.8
OU3404SLVA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	30°	0.95	67	240 mm x 185 mm	9	2.8
OU3404SRGA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	30°	0.95	67	240 mm x 185 mm	9	2.8
OU3405SLCA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	67	240 mm x 185 mm	9	2.8
OU3405SLAA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	67	240 mm x 185 mm	9	2.8
OU3405SLVA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	67	240 mm x 185 mm	9	2.8
OU3405SRGA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	67	240 mm x 185 mm	9	2.8

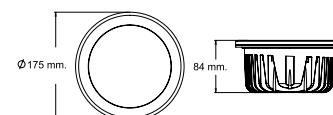
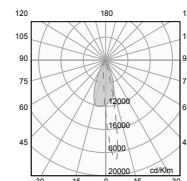
**OU3595BCA**  
**OU3595SBFA**



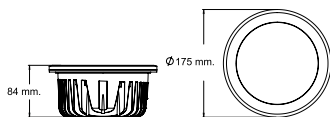
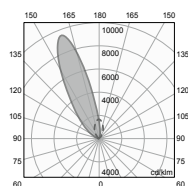
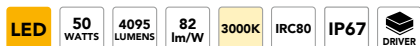
**OU3596BCA**  
**OU3596SBFA**



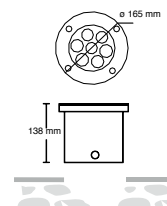
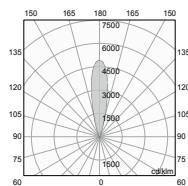
**OU3597BCA**  
**OU3597SBFA**



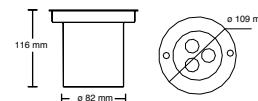
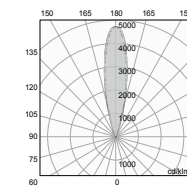
**OU3608BCA**



**OU3032SBCB**



**OU3034BCB**



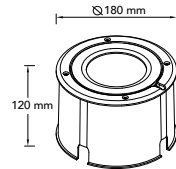
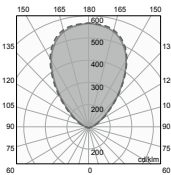
**ACCESORIO PARA OU3032, OU3034**  
**AC4013N**

Accesorio para sobreponer MARCO/BASE

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3595BCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10°	80	0.95	67	240 mm x 185 mm	9	2.8
OU3595SBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10°	80	0.95	67	240 mm x 185 mm	9	2.8
OU3596BCA	Aluminio	■	50 W	3400 lm	68	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	80	0.95	67	240 mm x 185 mm	9	2.8
OU3596SBFA	Aluminio	■	50 W	3400 lm	68	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	80	0.95	67	240 mm x 185 mm	9	2.8
OU3597BCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	80	0.95	67	240 mm x 185 mm	9	2.8
OU3597SBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	80	0.95	67	240 mm x 185 mm	9	2.8
OU3608BCA	Aluminio	■	50 W	4095 lm	82	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	WW	80	0.95	67	240 mm x 185 mm	9	2.8
OU3032SBCB	Aluminio	■	7.5 W	825 lm	110	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	80	0.9	67	165 mm x 138 mm	9	1.3
OU3034BCB	Aluminio	■	4 W	400 lm	100	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	20°	70	0.95	67	109 mm x 114 mm	9	0.6

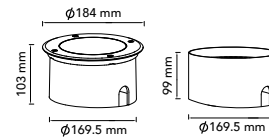
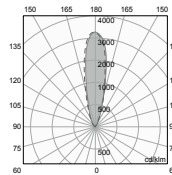
### OU3580NBCD

LED 20 WATTS 880 LUMENS 44 lm/W 3000K 80° IRC80 IP67 DRIVER



### OU3581NBCB

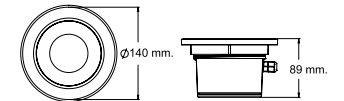
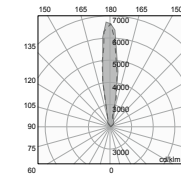
LED 23 WATTS 1015 LUMENS 44 lm/W 3000K 24° IRC80 IP67 DRIVER



### OU3591NBCA

### OU3591NBFA

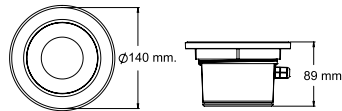
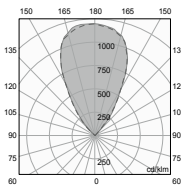
LED 14 WATTS 1240 LUMENS 89 lm/W 3000K 15° IRC80 IP67 DRIVER



### OU3592NBCA

### OU3592NBFA

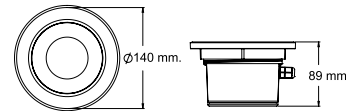
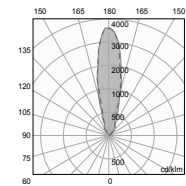
LED 14 WATTS 1246 LUMENS 89 lm/W 50° IRC80 IP67 DRIVER



### OU3593NBCA

### OU3593NBFA

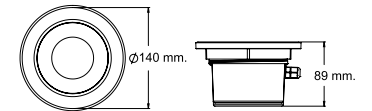
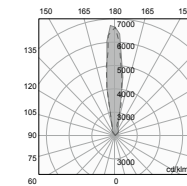
LED 14 WATTS 1246 LUMENS 89 lm/W 30° IRC80 IP67 DRIVER



### OU3594NBCA

### OU3594NBFA

LED 14 WATTS 1246 LUMENS 89 lm/W 15° IRC80 IP67 DRIVER

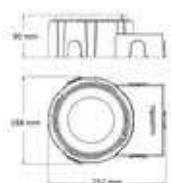
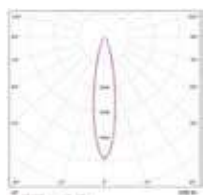
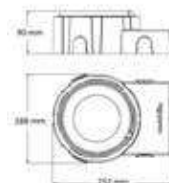
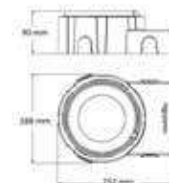
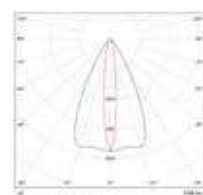
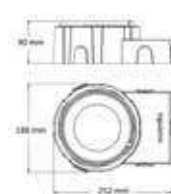
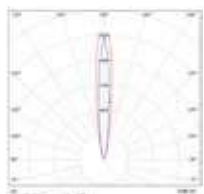
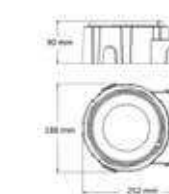
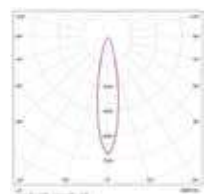
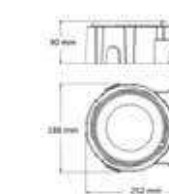
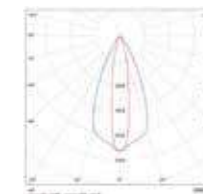


#### ACCESORIO PARA OU3591, OU3592, OU3593, OU3594

#### AC3471N

HOUSING para entre pisos. (INCLUIDO)

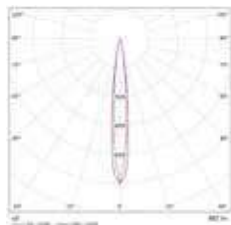
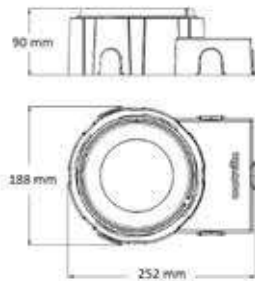
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3580NBCD	ABS	■	20 W	880 lm	44	127 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	80°	80	0.7	67	180 mm x 120 mm	9	1.0
OU3581NBCB	Aluminio	■	23 W	1015 lm	44	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	24°	80	0.9	67	180 mm x 120 mm	9	2.2
OU3591NBCA	ABS	■	14 W	1240 lm	89	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	WW	80	0.9	67	255 mm x 90 mm	9	1.5
OU3591NBFA	ABS	■	14 W	1240 lm	89	127-277 V	5 000 K	35 000 h	Driver electrónico	LED Integrado	WW	80	0.9	67	255 mm x 90 mm	9	1.5
OU3592NBCA	ABS	■	14 W	1246 lm	89	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	50°	80	0.9	67	255 mm x 90 mm	9	1.5
OU3592NBFA	ABS	■	14 W	1246 lm	89	127-277 V	5 000 K	35 000 h	Driver electrónico	LED Integrado	50°	80	0.9	67	255 mm x 90 mm	9	1.5
OU3593NBCA	ABS	■	14 W	1246 lm	89	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	30°	80	0.9	67	255 mm x 90 mm	9	1.5
OU3593NBFA	ABS	■	14 W	1246 lm	89	127-277 V	5 000 K	35 000 h	Driver electrónico	LED Integrado	30°	80	0.9	67	255 mm x 90 mm	9	1.5
OU3594NBCA	ABS	■	14 W	1246 lm	89	127-277 V	3 000 K	35 000 h	Driver electrónico	LED Integrado	15°	80	0.9	67	255 mm x 90 mm	9	1.5
OU3594NBFA	ABS	■	14 W	1250 lm	89	127-277 V	5 000 K	35 000 h	Driver electrónico	LED Integrado	15°	80	0.9	67	255 mm x 90 mm	9	1.5

**OU3170NBCA**  
**OU3170NBFA**
**NUEVO**

**OU3168NBCA**  
**OU3168NBFA**
**NUEVO**

**OU3172NBFA**
**NUEVO**

**OU3174NBCA**  
**OU3174NBFA**
**NUEVO**

**OU3176NBCA**  
**OU3176NBFA**  
**OU3176NAMA**
**NUEVO**

**OU3178NBCA**  
**OU3178NAMA**  
**OU3178NBFA**
**NUEVO**


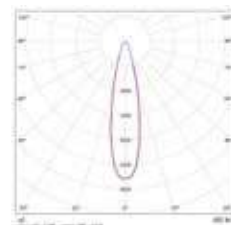
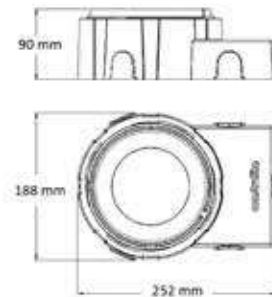
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3170NBCA	ABS	■	11 W	1180 lm	107	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	23°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3170NBFA	ABS	■	11 W	1300 lm	118	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	23°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3168NBCA	ABS	■	11 W	1180 lm	107	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	9°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3168NBFA	ABS	■	11 W	1300 lm	118	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	9°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3172NBFA	ABS	■	11 W	1300 lm	118	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	ELIPTICO	70	0.95	67	255 mm x 90 mm	9	0.5
OU3174NBCA	Aluminio	■	19 W	2100 lm	111	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	9°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3174NBFA	Aluminio	■	19 W	2300 lm	121	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	9°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3176NBCA	Aluminio	■	19 W	2100 lm	111	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	23°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3176NBFA	Aluminio	■	19 W	2300 lm	121	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	23°	70	0.95	67	255 mm x 90 mm	9	0.5
OU3176NAMA	ABS	■	19 W	1250 lm	66	127-277 V	Ambar	50 000 h	Driver electrónico	LED Integrado	23°	70	0.95	67	255 mm x 200 mm	9	0.5
OU3178NBCA	ABS	■	19 W	2100 lm	111	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	ELIPTICO	70	0.95	67	255 mm x 90 mm	9	0.5
OU3178NAMA	ABS	■	19 W	1250 lm	66	127-277 V	Ambar	50 000 h	Driver electrónico	LED Integrado	ELIPTICO	70	0.95	67	255 mm x 200 mm	9	0.5
OU3178NBFA	ABS	■	19 W	2300 lm	121	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	ELIPTICO	70	0.95	67	255 mm x 90 mm	9	0.5

## OU3150NBCB

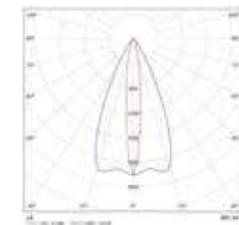
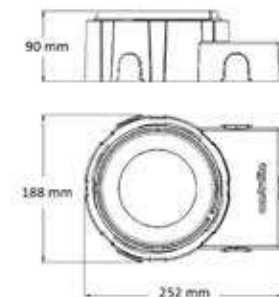
## OU3150NBFB



## OU3152NBFB



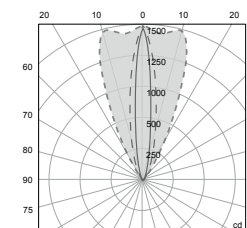
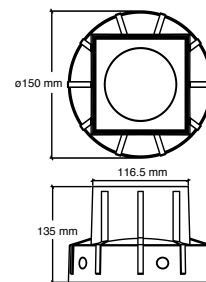
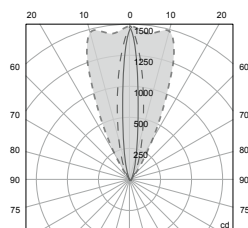
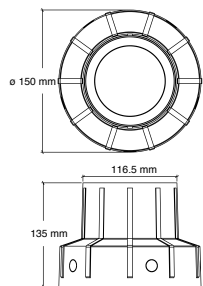
## OU3154NBCB



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3150NBCB	Aluminio	■	8 W	720 lm	90	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	255 mm x 90 mm	9	0.5
OU3150NBFB	Aluminio	■	8 W	800 lm	100	127-220 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	255 mm x 90 mm	9	0.5
OU3152NBCB	ABS	■	8 W	720 lm	90	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	255 mm x 90 mm	9	0.5
OU3154NBCB	ABS	■	8 W	720 lm	90	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	ELIPTICO	70	0.9	67	255 mm x 90 mm	9	0.5

**OU3044NBFB** 9°  
**OU3048NBCB** 10x40°  
**OU3050NBFB** 9°

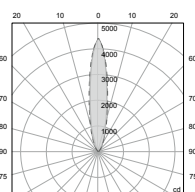
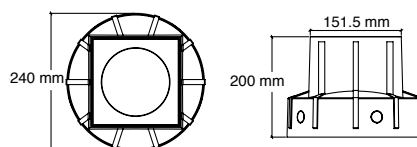
**OU3047NBCB** 23°  
**OU3051NBCB** 9°  
**OU3051NBFB** 9°  
**OU3053NBCB** 23°



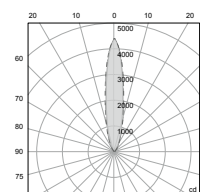
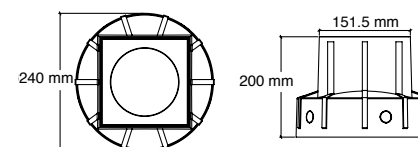
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3044NBFB	Aluminio	■	4 W	350 lm	88	127-220 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	153 mm x 135 mm	9	1.0
OU3048NBCB	Aluminio	■	4 W	350 lm	88	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	10x40°	70	0.9	67	153 mm x 135 mm	9	1.0
OU3050NBFB	Aluminio	■	7 W	500 lm	71	127-220 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	153 mm x 135 mm	9	1.0
OU3047NBCB	Aluminio	■	4 W	350 lm	88	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	153 mm x 135 mm	9	1.0
OU3051NBCB	Aluminio	■	7 W	500 lm	71	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	153 mm x 135 mm	9	1.0
OU3051NBFB	Aluminio	■	7 W	500 lm	71	127-220 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	153 mm x 135 mm	9	1.0
OU3053NBCB	Aluminio	■	7 W	500 lm	71	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	153 mm x 135 mm	9	1.0



**OU3057NBFA**



**OU3059NBCA**  
**OU3059NBFA**

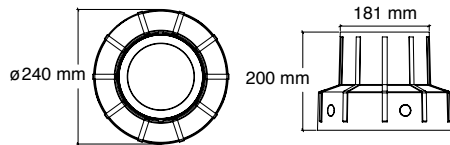
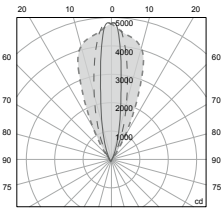


**ACCESORIO**  
**AC3471N**  
HOUSING para entre pisos.

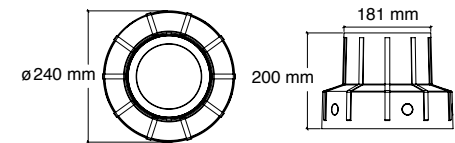
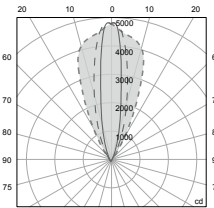
**ACCESORIO**  
**AC3471N**  
HOUSING para entre pisos.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3057NBFA	Aluminio	■	11 W	900 lm	82	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	260 mm x 183 mm	9	1.0
OU3059NBCA	Aluminio	■	11 W	900 lm	82	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	260 mm x 183 mm	9	1.0
OU3059NBFA	Aluminio	■	11 W	900 lm	82	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	260 mm x 183 mm	9	1.0

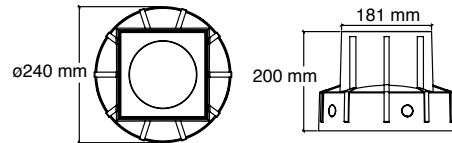
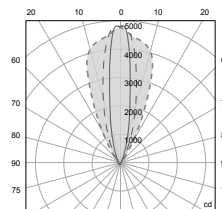
### OU3072NBFA



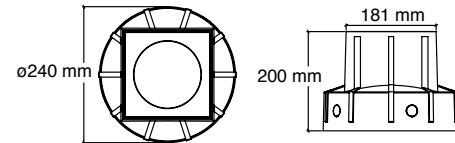
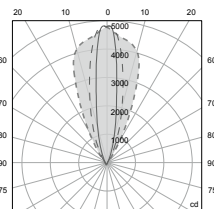
### OU3074NAMA OU3074NBFA



### OU3075NAMA 9°



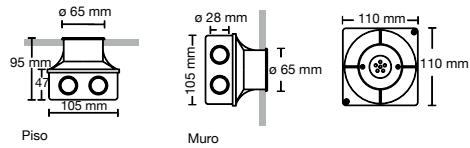
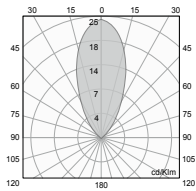
### OU3077NBCA OU3077NBFA



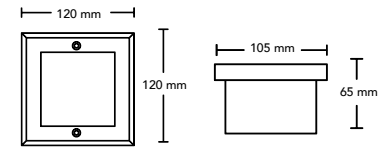
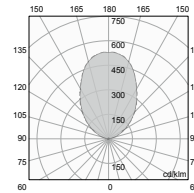
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3072NBFA	Aluminio	■	14 W	1200 lm	86	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	10x40°	70	0.9	67	260 mm x 183 mm	9	1.0
OU3074NAMA	Aluminio	■	21 W	1730 lm	82	127-277 V	-	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	260 mm x 183 mm	9	4.1
OU3074NBFA	Aluminio	■	21 W	1730 lm	82	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	260 mm x 183 mm	9	1.0
OU3075NAMA	Aluminio	■	21 W	1730 lm	82	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	9°	70	0.9	67	260 mm x 183 mm	9	0.6
OU3077NBCA	Aluminio	■	21 W	1730 lm	82	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	260 mm x 183 mm	9	1.0
OU3077NBFA	Aluminio	■	21 W	1730 lm	82	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	23°	70	0.9	67	260 mm x 183 mm	9	1.0



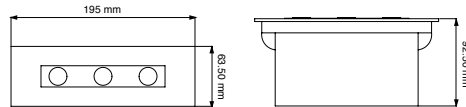
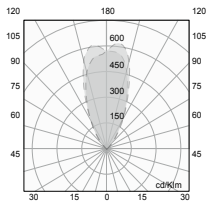
**OU3026AB**  
**OU3026BCB**



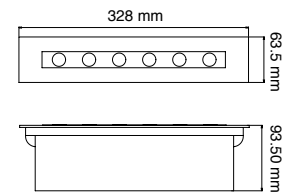
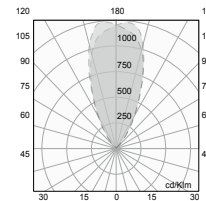
**RE2006SBCB**



**OU3095SBCA**



**OU3096SBCA**



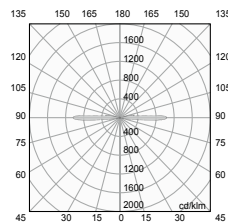
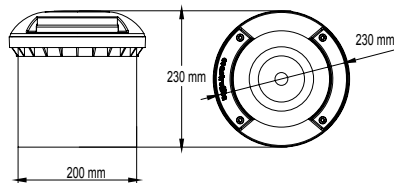
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3026AB	Aluminio	■	0.6 W	50 lm	83	127-220 V	-	25 000 h	Driver electrónico	LED Integrado	180°	80	0.5	67	110 mm x 95 mm	9	0.5
OU3026BCB	Aluminio	■	0.6 W	15 lm	25	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	180°	80	0.5	67	110 mm x 110 mm	9	0.5
RE2006SBCB	Aluminio	■	6 W	142 lm	24	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	140°	80	0.7	67	-	9	1.6
OU3095SBCA	Aluminio	■	6 W	409 lm	68	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	50°	80	0.7	67	195 mm x 63 mm	9	0.9
OU3096SBCA	Aluminio	■	12 W	871 lm	73	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	50°	80	0.7	67	328 mm x 63 mm x 90 mm	9	1.5

A photograph of a modern building at night. The building features a prominent grid of recessed ceiling lights and a floor with a grid of small, bright lights. The scene is partially obscured by a large black circular graphic on the left side. The word "BOYA" is written in bold yellow letters on the black graphic.

**BOYA**

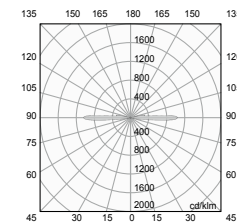
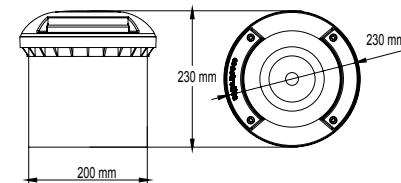
**OU3141FBFA** 10 x 40°  
**OU3041GBFA** 180°

**NUEVO**



**OU3042GBFA**  
**OU3042FBFA**

**NUEVO**

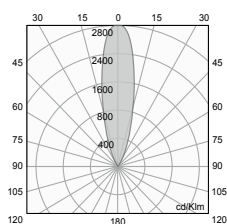
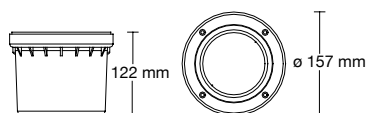


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3041FBFA	Aluminio	■	3 W	84 lm	28	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.9	65	200 mm x 230 mm	9	5.0
OU3041GBFA	Aluminio	■	12 W	323 lm	27	127-277 V	5 600 K	25 000 h	Driver electrónico	LED Integrado	180°	70	0.77	65	200 mm x 230 mm	9	5.0
OU3042GBFA	Aluminio	■	3 W	84 lm	28	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.9	65	200 mm x 230 mm	9	5.0
OU3042FBFA	Aluminio	■	3 W	84 lm	28	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.9	65	200 mm x 230 mm	9	5.0

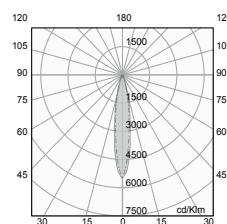
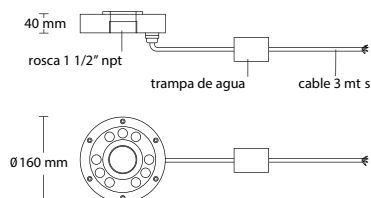
A nighttime photograph of a large, multi-tiered fountain in an urban setting. The fountain features several vertical jets of water illuminated with bright blue and cyan lights. The water cascades down a series of stone steps, which are also lit with blue lights. In the background, trees are illuminated with warm yellow lights, and a modern building with lit windows is visible. A large, dark, semi-circular graphic element is overlaid on the left side of the image.

**SUMERGIBLE**

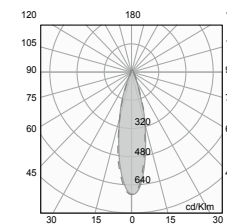
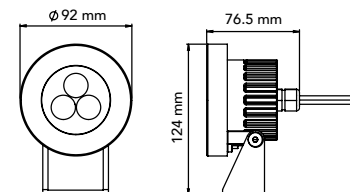
### OU3039SBCB



### OU7046SBCG



### OU7048SBCG



#### ACCESORIO AC1044G

Driver electrónico de 350 W con voltaje de alimentación de 127V.

#### ACCESORIO AC7018B

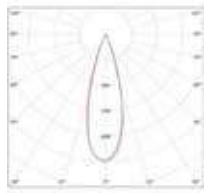
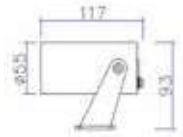
Equipo recomendado por unidad.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU3039SBCB	Acero	■	10 W	570 lm	57	127-220 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	24°	70	0.95	68	7	3.0
OU7046SBCG	Acero	■	33 W	400 lm	12	24 V	3 000 K	25 000 h	No incluye Driver	LED Integrado	18°	70	-	68	7	2.7
OU7048SBCG	Acero	■	6 W	160 lm	27	12 V	3 000 K	30 000 h	No incluye Driver	LED Integrado	24°	80	0.5	68	7	0.5

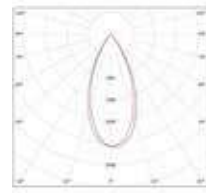
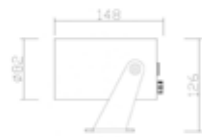


# LUMINARIOS DE JARDÍN

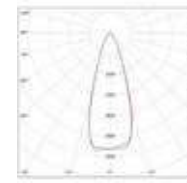
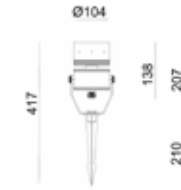
### OU7020NBCA



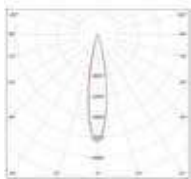
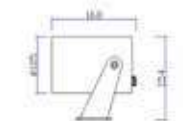
### OU7021NBCA



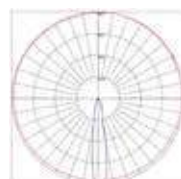
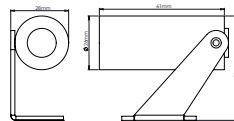
### OU7113GBCB



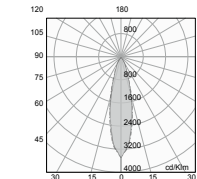
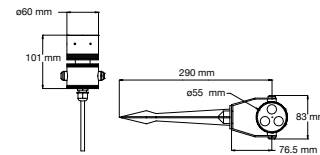
### OU7022NBCB



### OU7023NBCG

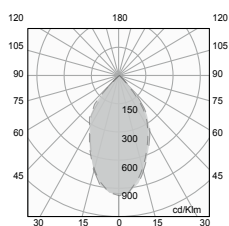
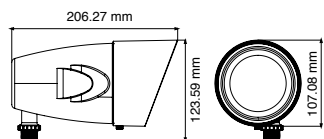


### OU7066GBCB

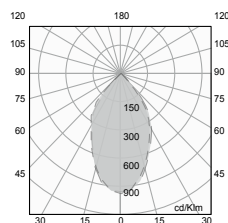
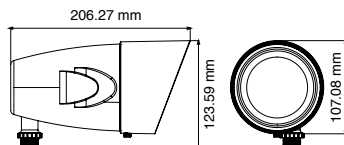


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU7020NBCA	Aluminio	■	9 W	490 lm	54	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	30°	80	0.8	65	3	0.2
OU7021NBCA	Aluminio	■	14 W	1200 lm	86	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	45°	80	0.8	65	3	0.2
OU7022NBCB	Aluminio	■	27 W	2720 lm	101	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	20°	80	0.9	65	4	0.3
OU7023NBCG	Aluminio	■	2 W	140 lm	70	24 V	3 000 K	25 000 h	No incluye Driver	LED Integrado	15°	80	0.7	65	3	0.2
OU7113GBCB	Aluminio	■	19 W	1520 lm	80	127-220 V	2 700 K	50 000 h	Driver electrónico	LED Integrado	35°	82	0.85	65	8	2.0
OU7066GBCB	Aluminio	■	4 W	90 lm	23	127-220 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	25°	80	0.9	65	8	0.7

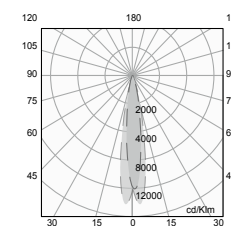
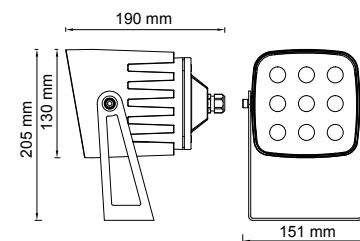
### OU7064FBCA



### OU7065FBCA



### OU7025GBNB OU7025GBCB



#### ACCESORIO INCLUIDO

##### AC3001N

Estaca para jardín.

#### ACCESORIO INCLUIDO

##### AC3001N

Estaca para jardín.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU7064FBCA	Aluminio	■	8 W	670 lm	84	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	60°	80	0.9	65	8	1.1
OU7065FBCA	Aluminio	■	12 W	910 lm	76	127-277 V	3 000 K	30 000 h	Driver electrónico	LED Integrado	60°	80	0.9	65	8	1.1
OU7025GBCB	Aluminio	■	27 W	1300 lm	48	127-220 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	15°	80	0.9	65	8	1.6
OU7025GBNB	Aluminio	■	23 W	1300 lm	57	127-220 V	4 000 K	50 000 h	Driver electrónico	LED Integrado	15°	80	0.9	65	8	2.2

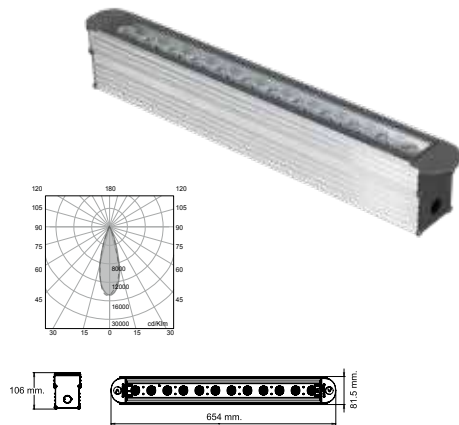




**BARRA**



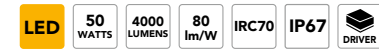
**OU3599GBCA**  
**OU3599GBFA**



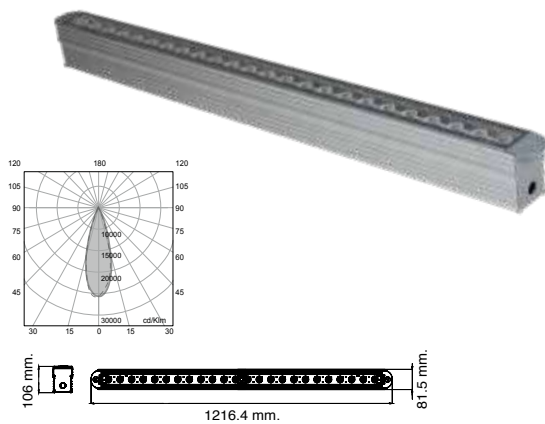
**OU3601GBCA** 10x40°  
**OU3601GBFA** 10x40°  
**OU3601GRGA** 30°



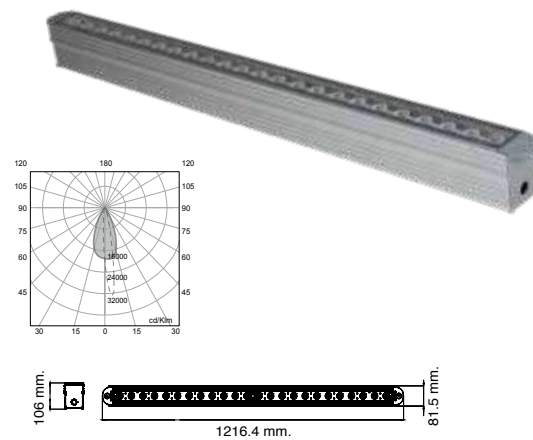
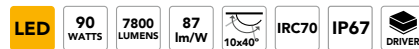
**OU3606SBCA** WW  
**OU3606SBFA** 10/40°



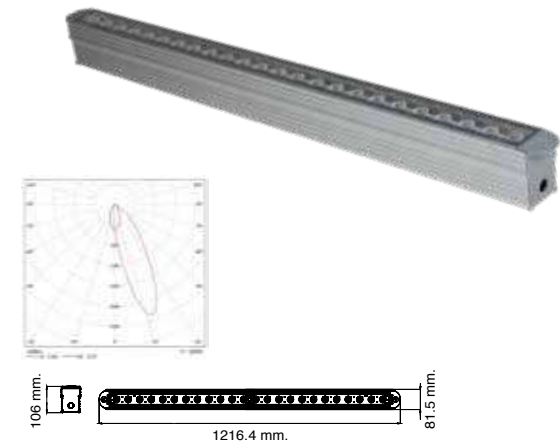
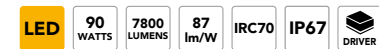
**OU3603GBCA**  
**OU3603GBFA**



**OU3605GBCA**  
**OU3605GBFA**

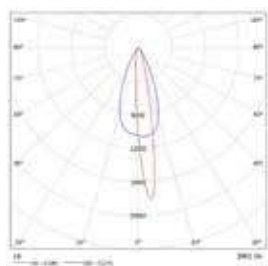
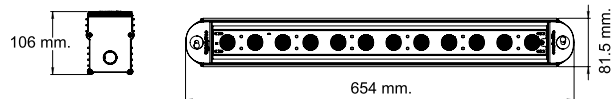
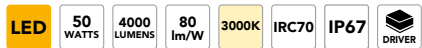


**OU3607SBCA**  
**OU3607SBFA**



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3599GBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.9	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3599GBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3601GBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3601GBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3601GRGA	Aluminio	■	50 W	-	-	127-277 V	-	50 000 h	Driver electrónico	LED Integrado	30°	-	0.9	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3606SBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	WW	70	0.9	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3606SBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	35/25°	70	0.9	67	654 mm x 81.5 mm x 120 mm	9	1.5
OU3603GBCA	Aluminio	■	90 W	7800 lm	87	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	67	1218 mm x 81.5 mm x 120 mm	9	3.7
OU3603GBFA	Aluminio	■	90 W	7800 lm	87	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	67	1218 mm x 81.5 mm x 120 mm	9	3.7
OU3605GBCA	Aluminio	■	90 W	7800 lm	87	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	67	1218 mm x 81.5 mm x 120 mm	9	3.7
OU3605GBFA	Aluminio	■	90 W	7800 lm	87	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	67	1218 mm x 81.5 mm x 120 mm	9	3.7
OU3607SBCA	Aluminio	■	90 W	7800 lm	87	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	WW	70	0.9	67	1218 mm x 81.5 mm x 120 mm	9	3.7
OU3607SBFA	Aluminio	■	90 W	7800 lm	87	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	WW	70	0.9	67	1218 mm x 81.5 mm x 120 mm	9	3.7

## OU3501GBCA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3501GBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	■ 3 000 K	50 000 h	Driver electrónico	LED Integrado	WW	70	0.9	67	654 mm x 81.5 mm x 120 mm	9	1.5

**OU3402GLAA**  
**OU3402GLVA**  
**OU3402GLJA**

■ LUZ AQUA  
 ■ LUZ LAVANDER BLUE  
 ■ LUZ LIGHT JADE

**NUEVO**



**OU3403GLJA**  
**OU3403GLAA**  
**OU3403GLVA**

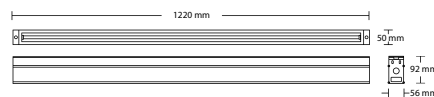
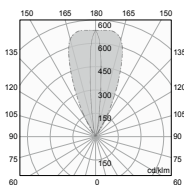
■ LUZ LIGHT JADE  
 ■ LUZ AQUA  
 ■ LUZ LAVANDER BLUE

**NUEVO**

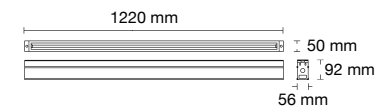
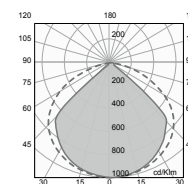


EXTERIOR / BARRA / ELEMENTAL / EMPOTRAR

**OU6031GBCA**



**OU3700GBFA**  
**OU3700GBNA**

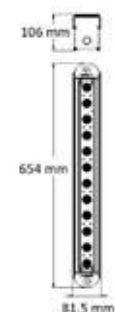


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	IRC	ÁNGULO DE APERTURA	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3402GLAA	Aluminio	■	50 W			127-277 V		50 000 h	Driver electrónico	LED Integrado		30°	0.95	67	654 mm x 81.5 mm x 120 mm	9	3.7
OU3402GLVA	Aluminio	■	50 W			127-277 V		50 000 h	Driver electrónico	LED Integrado		30°	0.95	67	654 mm x 81.5 mm x 120 mm	9	3.7
OU3402GLJA	Aluminio	■	50 W			127-277 V		50 000 h	Driver electrónico	LED Integrado		30°	0.95	66	654 mm x 81.5 mm x 120 mm	9	3.7
OU3403GLJA	Aluminio	■	50 W			127-277 V		50 000 h	Driver electrónico	LED Integrado		10x40°	0.95	66	654 mm x 81.5 mm x 120 mm	9	3.7
OU3403GLAA	Aluminio	■	50 W			127-277 V		50 000 h	Driver electrónico	LED Integrado		10x40°	0.95	66	654 mm x 81.5 mm x 120 mm	9	3.7
OU3403GLVA	Aluminio	■	50 W			127-277 V		50 000 h	Driver electrónico	LED Integrado		10x40°	0.95	66	654 mm x 81.5 mm x 120 mm	9	3.7
OU6031GBCA	Aluminio	■	48 W	3560 lm	74	127-277 V	□ 3 000 K	25 000 h	Driver electrónico	LED Integrado	80	10x40°	0.9	67		9	5.2
OU3700GBFA	Aluminio	■	25 W	3360 lm	134	127-277 V	■ 5 000 K	40 000 h	Driver electrónico	LED Integrado	80	110°	0.9	67	1200 mm x 60mm x 97 mm	9	1.6
OU3700GBNA	Aluminio	■	25 W	3360 lm	134	127-277 V	□ 4 000 K	40 000 h	Driver electrónico	LED Integrado	80	110°	0.9	67	1200 mm x 60mm x 97 mm	9	1.6

\*Construlita se reserva el derecho de modificar la información sin previo aviso y no se hace responsable por errores u omisiones en este documento.

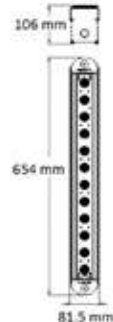
## OU3402GRGA

NUEVO



## OU3403GRGA

NUEVO



## EXTERIOR / BARRA / MOON LIGHT ELEMENTAL / EMPOTRAR

## OU3400GLCA

■ LUZ CAPRI

## OU3400GLAA

■ LUZ AQUA

## OU3400GLVA

■ LUZ LAVANDER BLUE

## OU3400GLEA

■ LUZ ELECTRIC GREEN

## OU3400GLJA

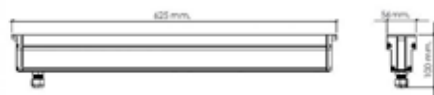
■ LUZ LIGHT JADE

## OU3400GMGA

■ LUZ MINT GREEN



NUEVO



## OU3401GLCA

■ LUZ CAPRI

## OU3401GLAA

■ LUZ AQUA

## OU3401GLVA

■ LUZ LAVANDER BLUE

## OU3401GLEA

■ LUZ ELECTRIC GREEN

## OU3401GLJA

■ LUZ LIGHT JADE

## OU3401GMGA

■ LUZ MINT GREEN



NUEVO



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	ALIMENTACIÓN	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU3402GRGA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	30°	0.95	66	654 mm x 81.5 mm x 120 mm	9	3.7
OU3403GRGA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	66	654 mm x 81.5 mm x 120 mm	9	3.7
OU3400GLCA	Aluminio	■	10 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	600 mm x 60 mm x 97 mm	9	1.6
OU3400GLAA	Aluminio	■	10 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	600 mm x 60 mm x 97 mm	9	1.6
OU3400GLVA	Aluminio	■	10 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	600 mm x 60 mm x 97 mm	9	1.6
OU3400GLEA	Aluminio	■	10 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	600 mm x 60 mm x 97 mm	9	1.6
OU3400GLJA	Aluminio	■	10 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	600 mm x 60 mm x 97 mm	9	1.6
OU3400GMGA	Aluminio	■	10 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	600 mm x 60 mm x 97 mm	9	1.6
OU3401GLCA	Aluminio	■	25 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	1200 mm x 60mm x 97 mm	9	2.5
OU3401GLAA	Aluminio	■	25 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	1200 mm x 60mm x 97 mm	9	2.5
OU3401GLVA	Aluminio	■	25 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	1200 mm x 60mm x 97 mm	9	2.5
OU3401GLEA	Aluminio	■	25 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	1200 mm x 60mm x 97 mm	9	2.5
OU3401GLJA	Aluminio	■	25 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	1200 mm x 60mm x 97 mm	9	2.5
OU3401GMGA	Aluminio	■	25 W	127-277 V	40 000 h	Driver electrónico	LED Integrado	120°	0.95	67	1200 mm x 60mm x 97 mm	9	2.5

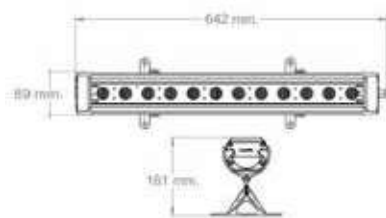
OU7402GLAA

■ LUZ AQUA

OU7402GLVA

■ LUZ LAVANDER BLUE

NUEVO



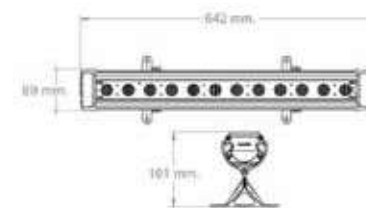
OU7403GLAA

■ LUZ AQUA

OU7403GLVA

■ LUZ LAVANDER BLUE

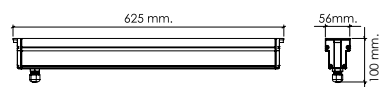
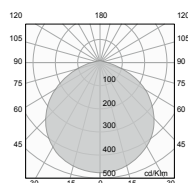
NUEVO



OU3701GBCA

OU3701GBFA

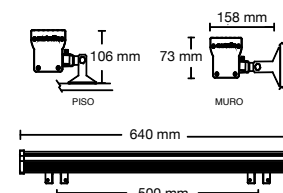
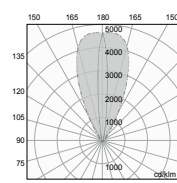
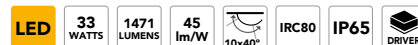
OU3701GBNA



OU6023GAA

OU6023GBCA

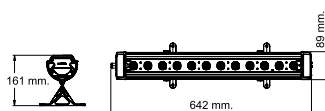
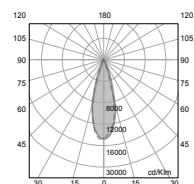
OU6023GBFA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	CORTE DE EMPOTRAMIENTO	IK	PESO (KG)
OU7402GLAA	Aluminio	■	50 W	127-277 V				50 000 h	Driver electrónico	LED Integrado	30°	0.95	66		-	9	3.7
OU7402GLVA	Aluminio	■	50 W	127-277 V				50 000 h	Driver electrónico	LED Integrado	30°	0.95	66		-	9	3.7
OU7403GLAA	Aluminio	■	50 W	127-277 V				50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	66		-	9	3.7
OU7403GLVA	Aluminio	■	50 W	127-277 V				50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	66		-	9	3.7
OU3701GBCA	Aluminio	■	10 W	1260 lm	126	127-277 V	3 000 K	40 000 h	Driver electrónico	LED Integrado	110°	80	0.98	67	600 mm x 60 mm x 97 mm	9	1.6
OU3701GBFA	Aluminio	■	10 W	1260 lm	126	127-277 V	5 000 K	40 000 h	Driver electrónico	LED Integrado	110°	80	0.98	67	600 mm x 60 mm x 97 mm	9	1.6
OU3701GBNA	Aluminio	■	10 W	1260 lm	126	127-277 V	4 000 K	40 000 h	Driver electrónico	LED Integrado	110°	80	0.98	67	600 mm x 60 mm x 97 mm	9	1.6
OU6023GAA	Aluminio	■	33 W	1471 lm	45	127-277 V	-	25 000 h	Driver electrónico	LED Integrado	10x40°	-	0.9	65	-	9	1.8
OU6023GBCA	Aluminio	■	33 W	1471 lm	45	127-277 V	3 000 K	25 000 h	Driver electrónico	LED Integrado	10x40°	80	0.9	65	-	9	1.8
OU6023GBFA	Aluminio	■	33 W	1471 lm	45	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	10x40°	80	0.9	65	-	9	1.8

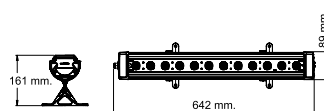
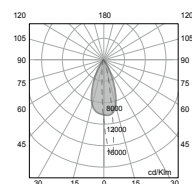
## OU6599GBCA

## OU6599GBFA



## OU6601GBCA

## OU6601GBFA

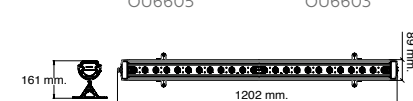
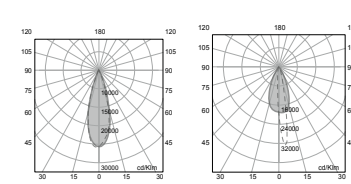


## OU6603GBCA

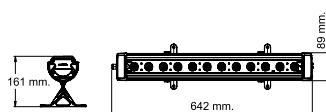
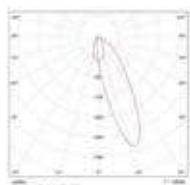
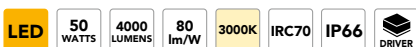
## OU6603GBFA

## OU6605GBCA

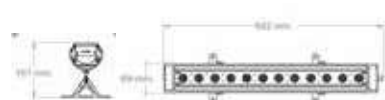
## OU6605GBFA



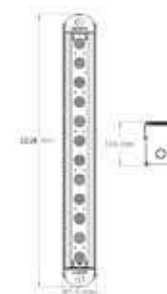
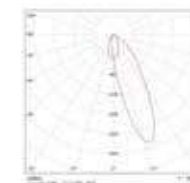
## OU6606SBCA



## OU6602GRGA



## OU6607SBCA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU6599GBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	66	9	3.7
OU6599GBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	66	9	3.7
OU6601GBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	66	9	3.7
OU6601GBFA	Aluminio	■	50 W	4000 lm	80	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	66	9	3.7
OU6603GBCA	Aluminio	■	90 W	7800 lm	87	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	66	9	6.8
OU6603GBFA	Aluminio	■	90 W	7800 lm	87	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	66	9	6.8
OU6605GBCA	Aluminio	■	90 W	7800 lm	87	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	66	9	6.8
OU6605GBFA	Aluminio	■	90 W	7800 lm	87	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	10x40°	70	0.95	66	9	6.8
OU6606SBCA	Aluminio	■	50 W	4000 lm	80	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	WW	70	0.9	66	9	3.7
OU6602GRGA	Aluminio	■	50 W	-	-	127-277 V	-	50 000 h	Driver electrónico	LED Integrado	WW	-	0.9	66	9	3.7
OU6607SBCA	Aluminio	■	90 W	7800 lm	87	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.9	66	9	6.8



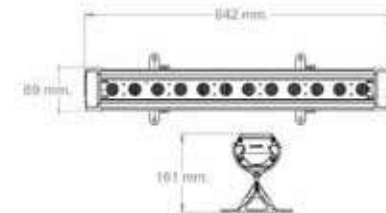
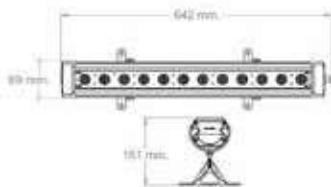
OU7402GRGA  
OU7402GLJA

NUEVO



OU7403GRGA  
OU7403GLJA

NUEVO



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	ALIMENTACIÓN	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	FP	IP	IK	PESO (KG)
OU7402GLJA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	30°	0.95	66	9	3.7
OU7402GRGA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	30°	0.95	66	9	3.7
OU7403GLJA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	66	9	3.7
OU7403GRGA	Aluminio	■	50 W	127-277 V	50 000 h	Driver electrónico	LED Integrado	10x40°	0.95	66	9	3.7

**OU7400GLCA** ■ LUZ CAPRI  
**OU7400GLAA** ■ LUZ AQUA  
**OU7400GLVA** ■ LUZ LAVANDER BLUE  
**OU7400GLEA** ■ LUZ ELECTRIC GREEN  
**OU7400GLJA** ■ LUZ LIGHT JADE  
**OU7400GMGA** ■ LUZ MINT GREEN



NUEVO



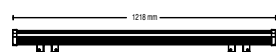
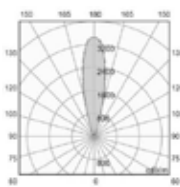
**OU7401GLCA** ■ LUZ CAPRI  
**OU7401GLAA** ■ LUZ AQUA  
**OU7401GLVA** ■ LUZ LAVANDER BLUE  
**OU7401GLEA** ■ LUZ ELECTRIC GREEN  
**OU7401GLJA** ■ LUZ LIGHT JADE  
**OU7401GMGA** ■ LUZ MINT GREEN



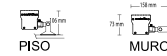
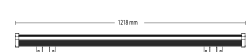
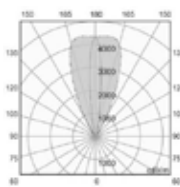
NUEVO



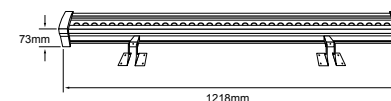
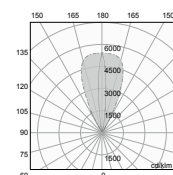
OU6011GBFA



OU6024GBCA



OU6029RGBG



EQUIPO PARA OU6029RGBG  
**AC1044G**

Driver electrónico de 350 W, con voltaje de alimentación de 127V.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU7400GLCA	Aluminio	■	10 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	1.6
OU7400GLAA	Aluminio	■	10 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	1.6
OU7400GLVA	Aluminio	■	10 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	1.6
OU7400GLEA	Aluminio	■	10 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	1.6
OU7400GLJA	Aluminio	■	10 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	1.6
OU7400GMGA	Aluminio	■	10 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	1.6
OU7401GLCA	Aluminio	■	25 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	2.5
OU7401GLAA	Aluminio	■	25 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	2.5
OU7401GLVA	Aluminio	■	25 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	2.5
OU7401GLEA	Aluminio	■	25 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	2.5
OU7401GLJA	Aluminio	■	25 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	2.5
OU7401GMGA	Aluminio	■	25 W	-	-	127-277 V	□ -	40 000 h	Driver electrónico	LED Integrado	120°	-	0.95	66	9	2.5
OU6011GBFA	Aluminio	■	58 W	3180 lm	55	127-277 V	■ 5 000 K	25 000 h	Driver electrónico	LED Integrado	23°	80	0.9	65	9	2.7
OU6024GBCA	Aluminio	■	58 W	3180 lm	55	127-277 V	■ 3 000 K	25 000 h	Driver electrónico	LED Integrado	10x40°	80	0.9	65	9	3.4
OU6029RGBG	Aluminio	■	76 W	-	-	24 V	□ -	25 000 h	No incluye Driver	LED Integrado	23°	-	-	65	9	3.6

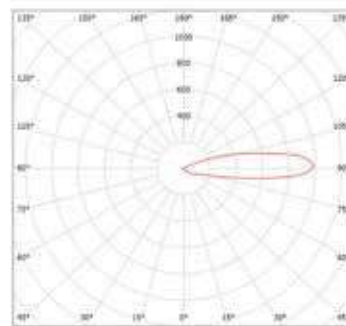
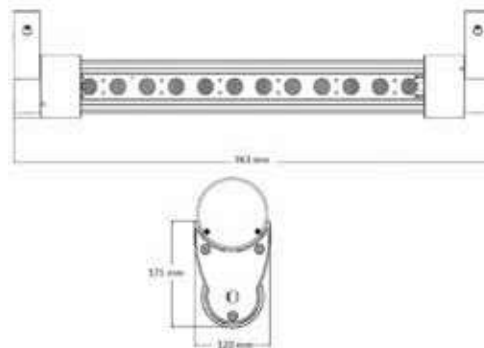
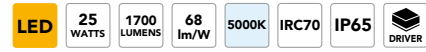




**LINEAL  
URBANO**

OU7161FBFA ■

OU7161GBFA ■

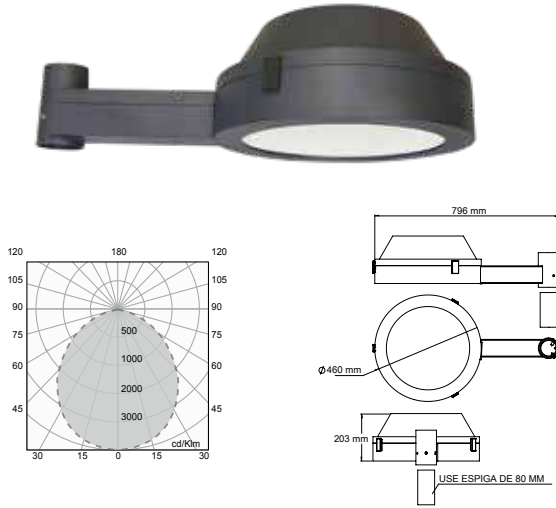


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU7161FBFA	Aluminio	■	25 W	1700 lm	68	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	20/170°	70	0.9	65	10	3.7
OU7161GBFA	Aluminio	■	25 W	1700 lm	68	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	20/170°	70	0.9	65	10	3.7

# ALUMBRADO PÚBLICO



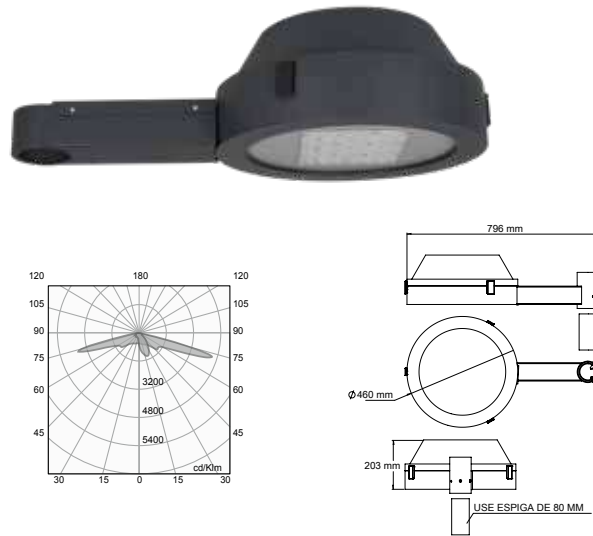
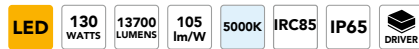
### OU9080FBNA



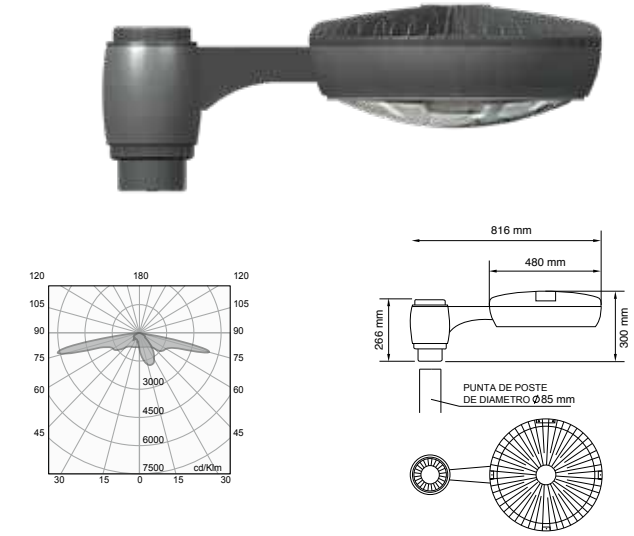
### OU9086FBFA



### OU9087FBFA



### OU9201FBFA



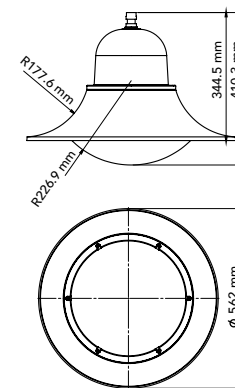
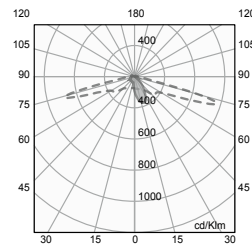
#### RECOMENDACIÓN DE INSTALACIÓN

En poste cónico calibre 11 ó poste recto cédula 30 hasta 6m de altura. Utilice punta con diámetro exterior de 80 mm.

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9080FBNA	Aluminio	■	75 W	8100 lm	108	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	85	0.95	65	10	13.4
OU9086FBFA	Aluminio	■	80 W	9200 lm	115	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo II	85	0.95	65	10	14.0
OU9087FBFA	Aluminio	■	130 W	13700 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo II	85	0.95	65	10	14.0
OU9201FBFA	Aluminio	■	70 W	7500 lm	107	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.90	65	7	5.2

**OU9908FBFA** Tipo V

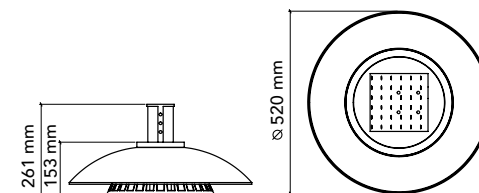
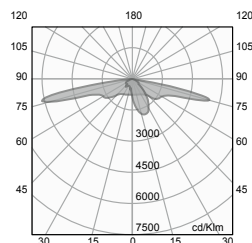
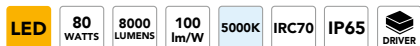
**OU9909FBFA** Tipo II



EXTERIOR / ALUMBRADO PÚBLICO / URBAN CITY / PUNTA DE POSTE

**OU9041FBFA** Tipo V

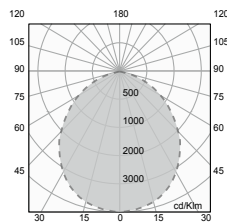
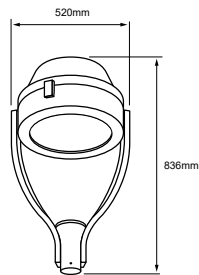
**OU9042FBFA** Tipo II



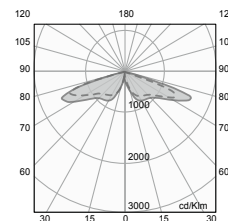
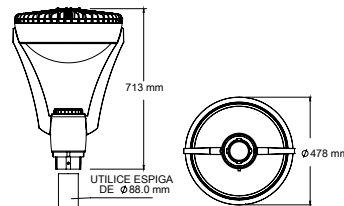
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9041FBFA	Aluminio	■	80 W	8000 lm	100	127-277 V	■ 5 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.95	65	4	7.0
OU9042FBFA	Aluminio	■	80 W	8000 lm	100	127-277 V	■ 5 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	65	4	7.0
OU9908FBFA	Aluminio	■	80 W	9070 lm	113	127-277 V	■ 5 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.95	65	7	5.2
OU9909FBFA	Aluminio	■	80 W	9070 lm	113	127-277 V	■ 5 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	65	7	5.2



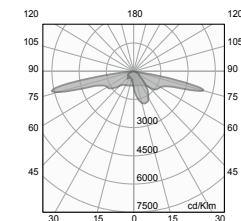
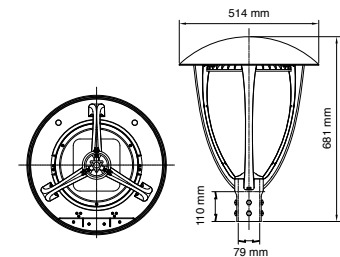
### OU9100FBNA



### OU9200FBFA



### OU9021FBNA



#### RECOMENDACIÓN DE INSTALACIÓN

En poste cónico calibre 11 ó poste recto cédula 30 hasta 6m de altura. Utilice punta con diámetro exterior de 80 mm.

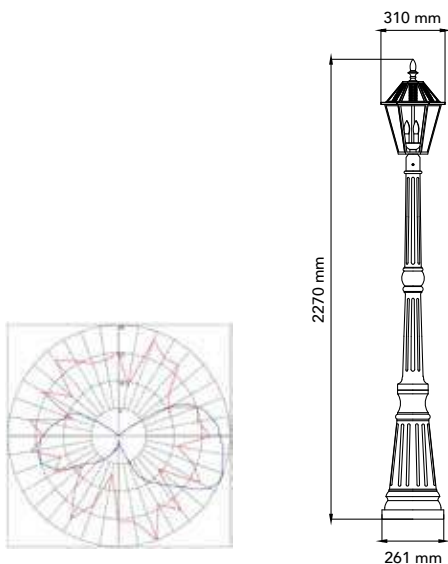
#### RECOMENDACIÓN DE INSTALACIÓN

En poste cónico calibre 11 ó poste recto cédula 30 hasta 6m de altura. Utilice punta con diámetro exterior de 80 mm.

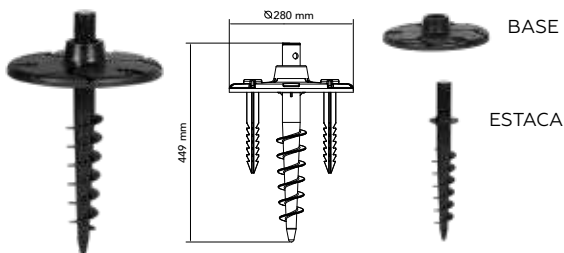
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9100FBNA	Aluminio	■	76 W	8100 lm	107	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	120°	85	0.95	65	10	17.6
OU9200FBFA	Aluminio	■	70 W	7500 lm	107	127-277 V	□ 5 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.9	65	7	5.2
OU9021FBNA	Aluminio	■	80 W	8000 lm	100	127-277 V	□ 4 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.95	65	4	10.0

### OU9020NBCP

LED 6 WATTS 200 LUMENS 33 lm/W 2700K 90° IRC80 IP65 DRIVER



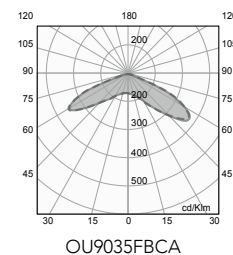
### ACCESORIOS INCLUIDOS PARA JARDINES Ó PATIOS



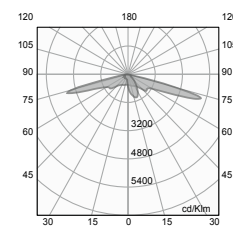
### OU9035FBCA Tipo V

### OU9036FBCA Tipo III

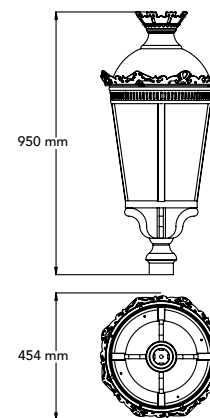
LED 80 WATTS 7700 LUMENS 96 lm/W 3000K IRC70 IP65 DRIVER



OU9035FBCA



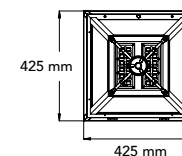
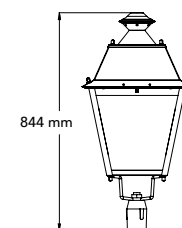
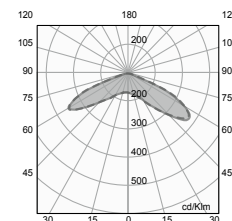
OU9036FBCA



### OU9906NBCA Tipo V

### OU9907NBCA Tipo III

LED 80 WATTS 7700 LUMENS 96 lm/W 3000K IRC70 IP65 DRIVER



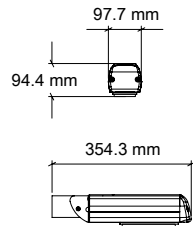
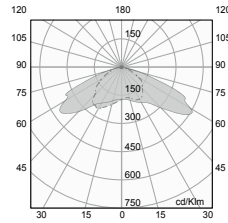
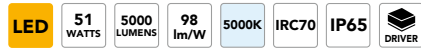
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU9020NBCP	Aluminio	■	6 W	200 lm	33	7.4 V	2 700 K	25 000 h	Driver electrónico	LED Integrado	90°	80	-	65	4	7.3
OU9035FBCA	Aluminio	■	80 W	7700 lm	96	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.95	65	4	9.8
OU9036FBCA	Aluminio	■	80 W	7700 lm	96	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	65	4	9.8
OU9906NBCA	Aluminio	■	80 W	7700 lm	96	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.95	65	4	9.0
OU9907NBCA	Aluminio	■	80 W	7700 lm	96	127-277 V	3 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	65	4	9.0



**URBANO**

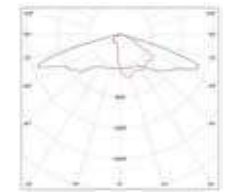


**V0052UN3M50** Tipo III

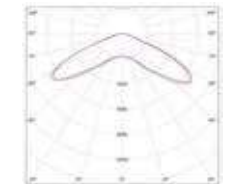


**OU6066NBNA** Tipo III

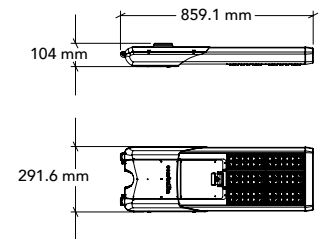
**OU6068NBNA** Tipo V



OU6066NBNA

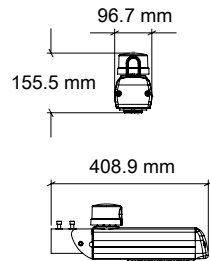
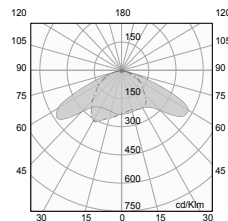


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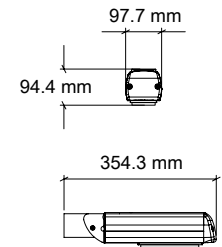
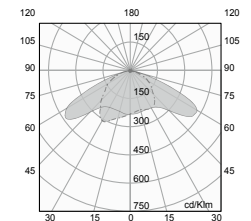


EXTERIOR / ALUMBRADO PÚBLICO / NANO VÍA / PUNTA DE POSTE

**V0040UN2M50** Tipo II



**V0052UN2M50** Tipo II



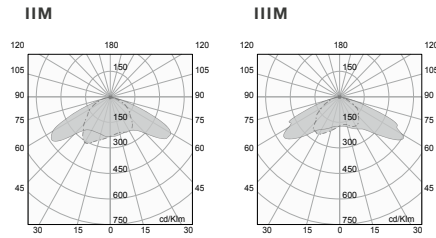
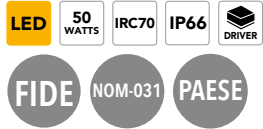
**ACCESORIO**

**43014**

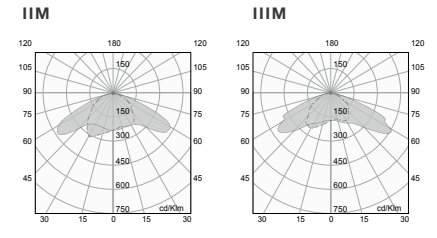
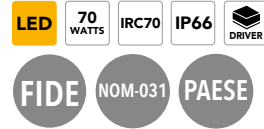
Fotocontrol

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
V0052UN3M50	Aluminio	■	51 W	5000 lm	98	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.9	65	7	2.2
OU6066NBNA	Aluminio	■	180 W	21600 lm	120	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	65	7	8.5
OU6068NBNA	Aluminio	■	180 W	21600 lm	120	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.95	65	7	8.5
V0040UN2M50	Aluminio	■	40 W	4350 lm	109	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.9	65	7	2.0
V0052UN2M50	Aluminio	■	51 W	5000 lm	98	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.9	65	7	2.2

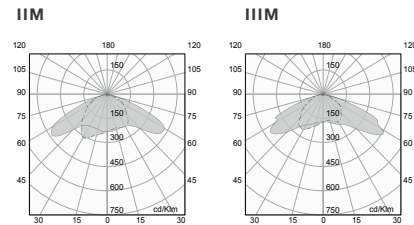
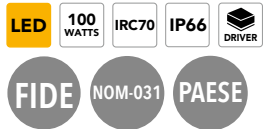
**V1050UN2M40** Tipo II  
**V1050UN2M50** Tipo II  
**V1050UN3M40** Tipo III  
**V1050UN3M50** Tipo III



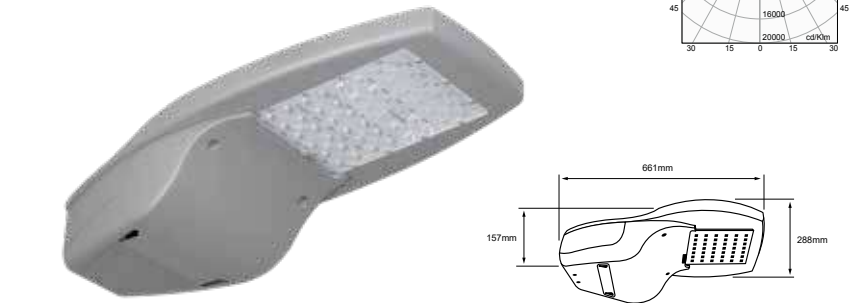
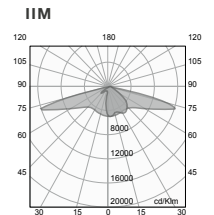
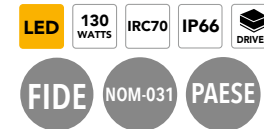
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**V1070UN2M50** Tipo II  
**V1070UN3M40** Tipo III  
**V1070UN3M50** Tipo III



**V2100UN2M40** Tipo II  
**V2100UN2M50** Tipo II  
**V2100UN3M40** Tipo III  
**V2100UN3M50** Tipo III



**V2130UN2M40** Tipo II  
**V2130UN2M50** Tipo II



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
V1050UN2M40	Aluminio	■	50 W	6300 lm	126	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	8.0
V1050UN2M50	Aluminio	■	50 W	6100 lm	122	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	8.0
V1050UN3M40	Aluminio	■	50 W	6400 lm	128	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	8.0
V1050UN3M50	Aluminio	■	50 W	6550 lm	131	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	8.0
V1070UN2M40	Aluminio	■	70 W	8700 lm	124	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	8.0
V1070UN2M50	Aluminio	■	70 W	8800 lm	126	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	8.0
V1070UN3M40	Aluminio	■	70 W	9250 lm	132	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	8.0
V1070UN3M50	Aluminio	■	70 W	9700 lm	139	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	8.0
V2100UN2M40	Aluminio	■	100 W	11300 lm	113	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	8.0
V2100UN2M50	Aluminio	■	100 W	11000 lm	110	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.9	66	10	8.0
V2100UN3M40	Aluminio	■	100 W	11800 lm	118	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	8.0
V2100UN3M50	Aluminio	■	100 W	12600 lm	126	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	8.0
V2130UN2M40	Aluminio	■	130 W	16950 lm	130	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	12.0
V2130UN2M50	Aluminio	■	130 W	15800 lm	122	127-277 V	□ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	12.0

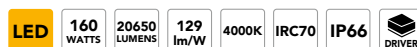


**V3160UN2M40** Tipo II

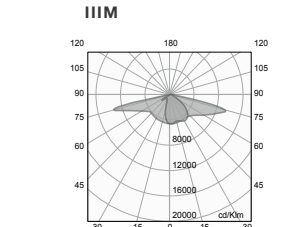
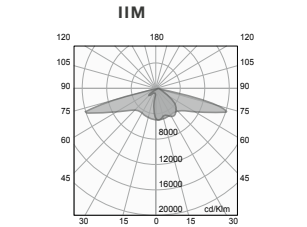
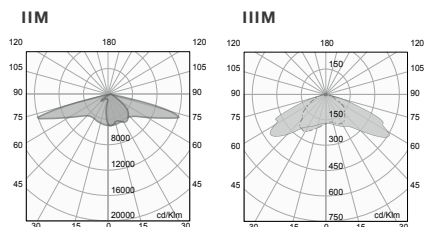
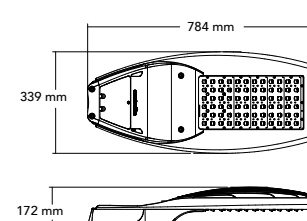
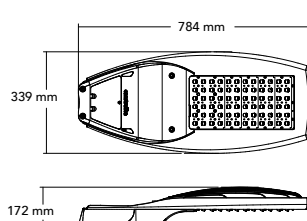
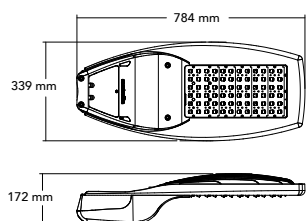
**V3160UN3M40** Tipo III



**V3160UN2M50**



**V3200UN3M50**

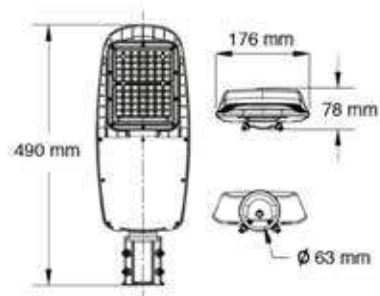
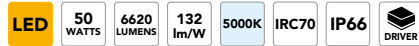


Se recomienda consultar la **NOM-013-ENER-2013** para determinar los niveles de iluminación aceptables para espacios de alumbrado público, así como la relación de uniformidad recomendada de acuerdo al tipo de vialidad.

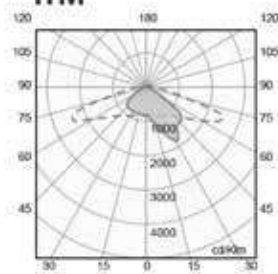
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
V3160UN2M40	Aluminio	■	160 W	20650 lm	129	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	12.0
V3160UN2M50	Aluminio	■	160 W	22400 lm	140	127-277 V	■ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	12.0
V3160UN3M40	Aluminio	■	160 W	20650 lm	129	127-277 V	□ 4 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	12.0
V3200UN3M50	Aluminio	■	195 W	26100 lm	134	127-277 V	■ 5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.95	66	10	12.0



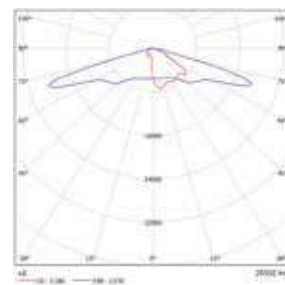
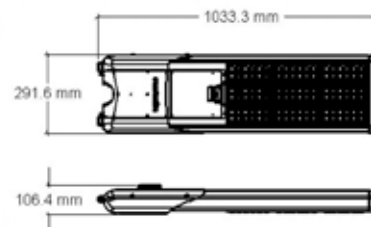
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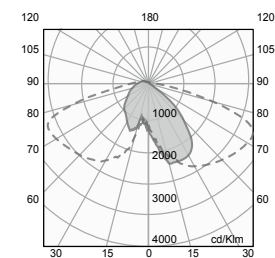
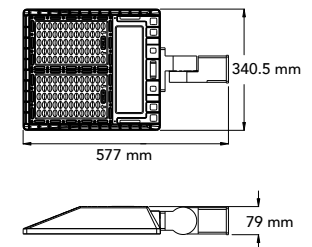
IIM



### V4305UN3M50



### OU9060FBFA



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
V1050UN2M50STG	Aluminio	■	50 W	6620 lm	132	127-277 V	5 000 K	150 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.95	66	10	3.2
V4305UN3M50	Aluminio	■	245 W	29305 lm	120	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	Tipo III	70	0.97	65	5	10.0
OU9060FBFA	Aluminio	■	150 W	18000 lm	120	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo II	70	0.9	65	7	5.0



**PROYECTOR  
MODULED**

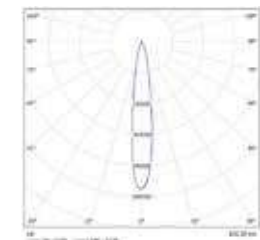
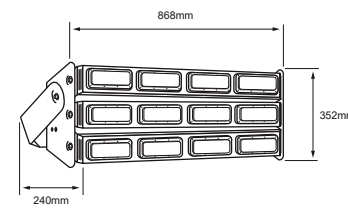
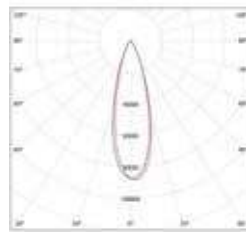
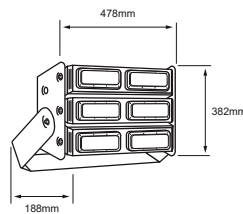
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 ML6630NBFCCK 15°  
 ML6630NBNCM 30°  
 ML6630NBFCM 30°  
 ML6630NBNCN 60°  
 ML6630NBFCN 60°  
 ML6630NBNCO 90°  
 ML6630NBFCO 90°

NUEVO



ML6C60NBNCCK 15°  
 ML6C60NBNCM 30°  
 ML6C60NBNCN 60°  
 ML6C60NBNCO 90°  
 ML6C60NBFCCK 15°  
 ML6C60NBFCM 30°  
 ML6C60NBFCN 60°  
 ML6C60NBFCO 90°

NUEVO



CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
ML6630NBNCCK	Acero	■	270 W	28350 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	4.5
ML6630NBFCCK	Acero	■	270 W	28350 lm	105	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	4.5
ML6630NBNCM	Acero	■	270 W	28350 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	4.5
ML6630NBFCM	Acero	■	270 W	28350 lm	105	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	4.8
ML6630NBNCN	Acero	■	270 W	28350 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	4.5
ML6630NBFCN	Acero	■	270 W	28350 lm	105	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	4.8
ML6630NBNCO	Acero	■	270 W	28350 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	4.5
ML6630NBFCO	Acero	■	270 W	29700 lm	110	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	4.5
ML6C60NBNCCK	Acero	■	540 W	62000 lm	115	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	7.0
ML6C60NBFCCK	Acero	■	540 W	62000 lm	115	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	7.0
ML6C60NBNCM	Acero	■	540 W	62000 lm	115	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	7.0
ML6C60NBFCM	Acero	■	540 W	62000 lm	115	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	7.0
ML6C60NBNCN	Acero	■	540 W	62000 lm	115	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	7.0
ML6C60NBFCN	Acero	■	540 W	62000 lm	115	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	7.0
ML6C60NBNCO	Acero	■	540 W	62000 lm	115	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	7.0
ML6C60NBFCO	Acero	■	540 W	62000 lm	115	127-277 V	■ 5 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	7.0

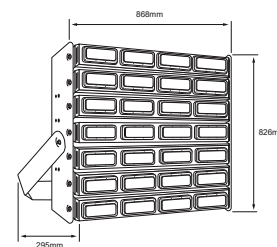
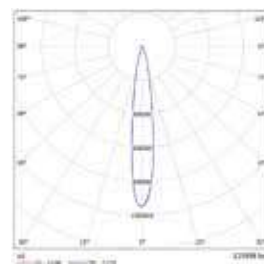
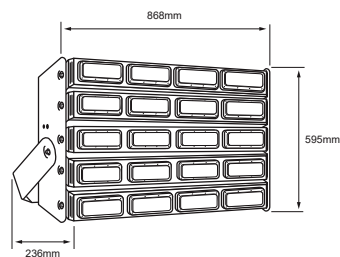
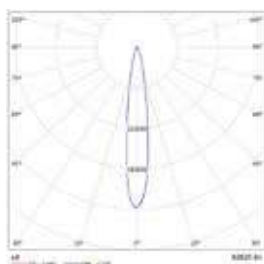
**ML6K80NBNCK** 15°  
**ML6K80NBFCK** 15°  
**ML6K80NBNCM** 30°  
**ML6K80NBFCEM** 30°  
**ML6K80NBFCEM** 60°  
**ML6K80NBNCEM** 90°  
**ML6K80NBFCEM** 90°  
**ML6K80NBNCEM** 60°

**NUEVO**



**ML6S12NBNCK** 15°  
**ML6S12NBFCK** 15°  
**ML6S12NBNCEM** 30°  
**ML6S12NBFCEM** 30°  
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**ML6S12NBFCEM** 60°  
**ML6S12NBNCEM** 90°  
**ML6S12NBFCEM** 90°

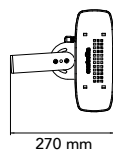
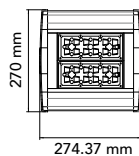
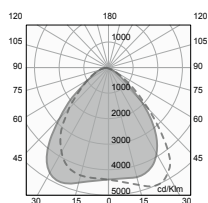
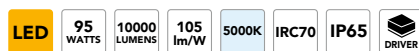
**NUEVO**



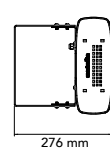
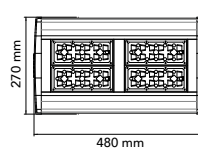
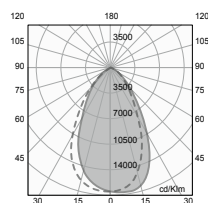
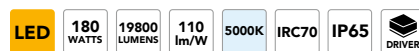
CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
ML6C60NBFCEM	Acero	■	600 W	63000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	7.0
ML6K80NBNCK	Acero	■	800 W	84000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	11.0
ML6K80NBFCK	Acero	■	800 W	84000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	11.0
ML6K80NBNCEM	Acero	■	800 W	84000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	11.0
ML6K80NBFCEM	Acero	■	800 W	84000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	11.0
ML6K80NBNCEM	Acero	■	800 W	84000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	11.0
ML6K80NBFCEM	Acero	■	800 W	84000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	11.0
ML6K80NBNCEM	Acero	■	800 W	84000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	11.0
ML6K80NBFCEM	Acero	■	800 W	84000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	11.0
ML6S12NBNCK	Acero	■	1200 W	126000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	15.0
ML6S12NBFCK	Acero	■	1200 W	126000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	15°	70	0.95	65	8	15.0
ML6S12NBNCEM	Acero	■	1200 W	126000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	15.0
ML6S12NBFCEM	Acero	■	1200 W	126000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	30°	70	0.95	65	8	15.0
ML6S12NBNCEM	Acero	■	1200 W	126000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	15.0
ML6S12NBFCEM	Acero	■	1200 W	126000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	60°	70	0.95	65	8	15.0
ML6S12NBNCEM	Acero	■	1200 W	126000 lm	105	127-277 V	□ 4 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	15.0
ML6S12NBFCEM	Acero	■	1200 W	126000 lm	105	127-277 V	□ 5 000 K	50 000 h	Driver electrónico	LED Integrado	90°	70	0.95	65	8	15.0



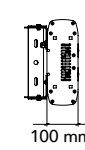
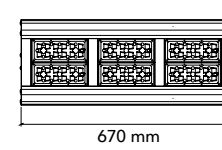
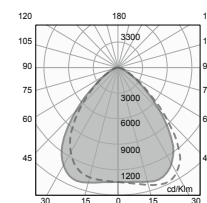
### ML4210SBFAO



### ML4420SBFAO



### ML4630SBFAO



## BENEFICIOS

- 3 diferentes CCT
- 6 ópticas a elegir
- Hasta 6 módulos ICELED

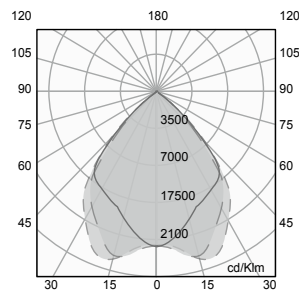
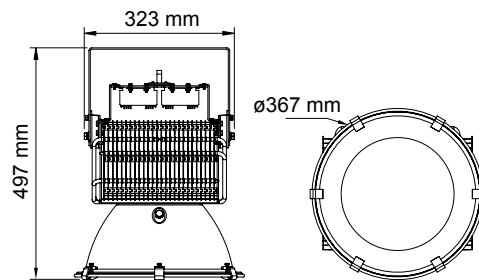
Personaliza tus proyectos MODULED en:  
[moduled.construlitalighting.com](http://moduled.construlitalighting.com)

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
ML4210SBFAO	Aluminio	■	95 W	10000 lm	105	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.9	65	8	2.2
ML4420SBFAO	Aluminio	■	180 W	19800 lm	110	127-277 V	5 000 K	100 000 h	Driver electrónico	LED Integrado	Tipo V	70	0.9	65	8	4.0
ML4630SBFAO	Aluminio	■	267 W	29700 lm	111	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	100°	70	0.9	65	8	6.5

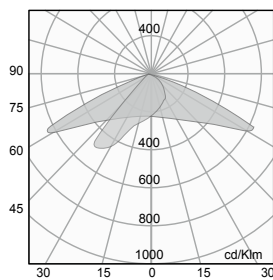
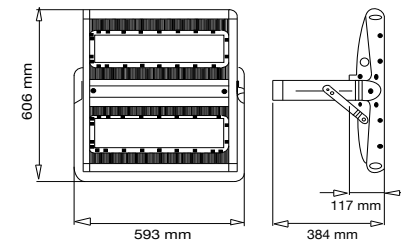
**REFLECTORES**



### OU7103NBFA

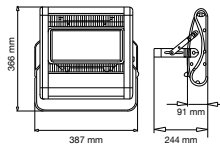
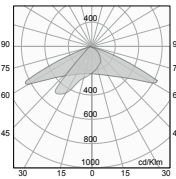


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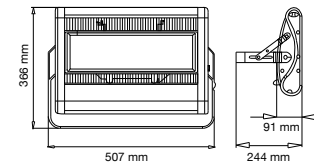
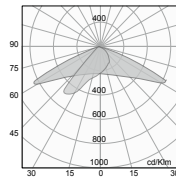


CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	IRC	FP	IP	IK	PESO (KG)
OU7103NBFA	Aluminio	■	400 W	35508 lm	89	127-277 V	5 000 K	25 000 h	Driver electrónico	LED Integrado	80°	65	0.94	65	7	13.2
OU7074NBFA	Aluminio	■	450 W	44200 lm	98	127-277 V	5 000 K	50 000 h	Driver electrónico	LED Integrado	85X135°	70	0.95	65	7	22.0

## OU7071NRGA



## OU7072NRGA



## ACCESORIO

## AC8090N

Controlador DMX (RGBW)

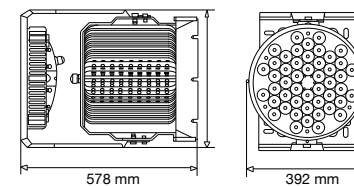
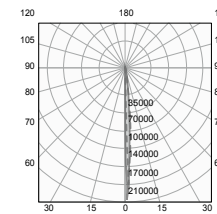
## ACCESORIO

## AC8091N

Decodificador DMX-PWM

## EXTERIOR / REFLECTORES / BLACK / SOBREPONER

## OU7360NRGA



## ACCESORIO

## AC8092N

Controlador DMX (RGBW)

## ACCESORIO

## AC8093N

Decodificador DMX-PWM

CÓDIGO	MATERIAL DE CUERPO	COLOR	POTENCIA	FLUJO LUMINOSO	lm/W	ALIMENTACIÓN	TCC	VIDA ÚTIL (L80)	DRIVER	FUENTE DE LUZ	ÁNGULO DE APERTURA	FP	IP	IK	PESO (KG)
OU7360NRGA	Aluminio	■	340 W	-	-	127-277 V	RGB	50 000 h	Driver electrónico	LED Integrado	7°	0.7	65	7	31.8
OU7071NRGA	Aluminio	■	115 W	7450 lm	65	127-277 V	RGB	50 000 h	Driver electrónico	LED Integrado	85x135°	0.9	65	7	10.4
OU7072NRGA	Aluminio	■	140 W	8400 lm	60	127-277 V	RGB	50 000 h	Driver electrónico	LED Integrado	85x135°	0.85	65	7	12.6





An aerial night photograph of a city, likely New York City, showing a highway interchange with light trails from cars. The city lights are visible in the background, and a large dark circular shape is overlaid on the left side of the image. The text 'LÁMPARAS Y COMPLEMENTOS' is written in yellow on the dark overlay.

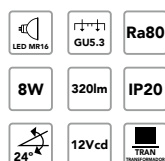
# LÁMPARAS Y COMPLEMENTOS

# LÁMPARAS LED

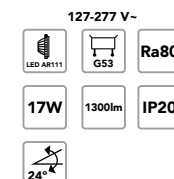
- Voltaje Universal (127 - 277 V~)
- Ahorran energía
- Encendido instantáneo
- Vida útil mayor a 25,000 hrs.
- Certificados NOM-ANCE
- Amplitud en Voltajes de alimentación
- Ambientalmente amigables
- Reciclables
- Garantía por 3 años



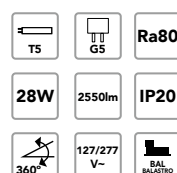
**42578** 2700K  
MR MEGAMAN  
ORIGINEABLE



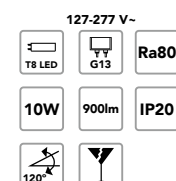
**42752** 2700K  
AR111 ELEMENTAL



**42757** 4000K  
TUBO FL T5 120cm



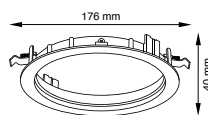
**42753** 2700K  
**42840** 6500K  
T8 ELEMENTAL



## AC1071B



Softlight marco  
2x4mt / Blanco / Aluminio Extruido  
IP 10 - IK 4 - 1.7 Kg

AC1072B  
AC1072N

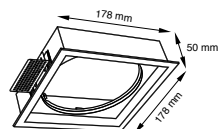
Cylinder arillo sencillo  
Blanco-Negro / Aluminio  
IP 40 - IK 6 - 0.2 Kg



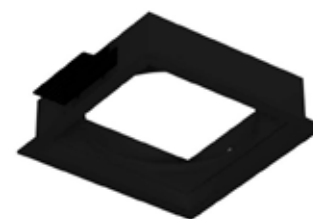
## AC1073N



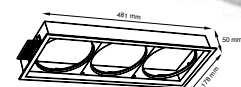
Modulare II placa  
Negro / Plástico Inyectado  
IP 40 - IK 7 - 0.61 Kg

AC1074B  
AC1074N

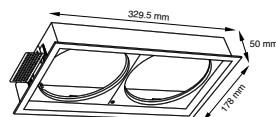
Cylinder arillo sencillo  
Blanco-Negro / Aluminio  
IP 40 - IK 6 - 0.475 Kg



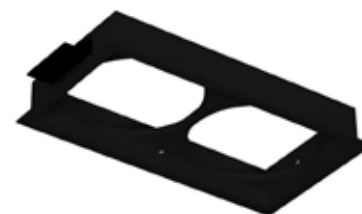
## AC1077B



Cylinder placa triple  
Blanco-Negro / Aluminio  
IP 40 - IK 6 - 0.8 Kg

AC1075B  
AC1075N

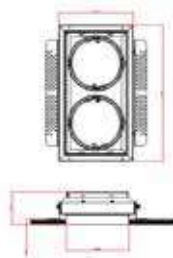
Cylinder placa doble  
Blanco-Negro / Aluminio  
IP 40 - IK 6 - 0.667 Kg



## AC1189N



Open Dark housing doble  
Negro / Aluminio Laminado  
IP 10 - IK 7 - 2.2 Kg

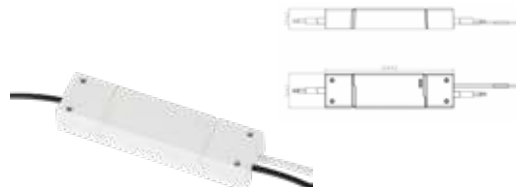


## AC1240B



Zigbee Gateway Sifi  
Voltaje: 5 V~ Watts: 0.5W  
IP 20 - IK 3 - 0.13 Kg

## AC1241B



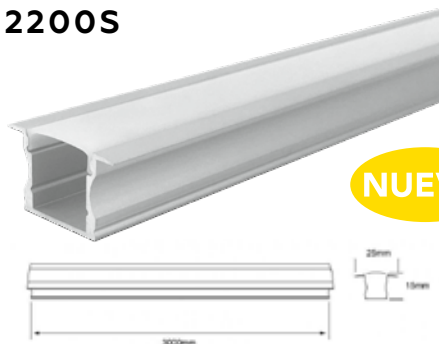
Zigbee Gateway Connector  
Voltaje: 127-220 V~ Watts: 2.5W  
FP 0009 - IP 20 - IK 3 - 0.32 Kg

## AC1242B



Zigbee Gateway de Movimiento  
Voltaje: 127-220 V~ Watts: 0.36 W  
IP 20 - IK 3 - 0.05 Kg

**AC2200S**



**NUEVO**

Perfil Aluminio Emp Muro/Techo 3mts.  
Satin / Aluminio  
- 1.554 Kg

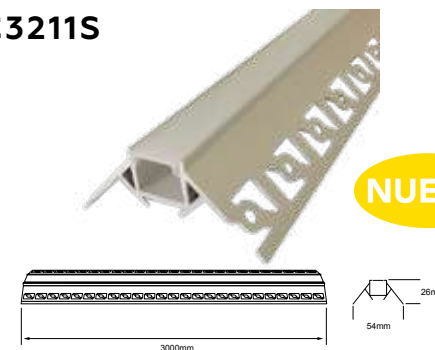
**AC3200S**



**NUEVO**

Perfil Aluminio Emp Piso 3mts.  
Satin / Aluminio  
IP 65 - 1.838 Kg

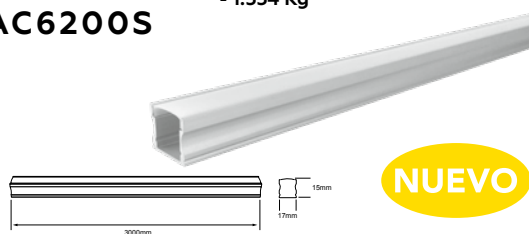
**AC3211S**



**NUEVO**

Perfil Aluminio Emp Esquina Ext 3mts..  
Satin / Aluminio  
- 1.762 Kg

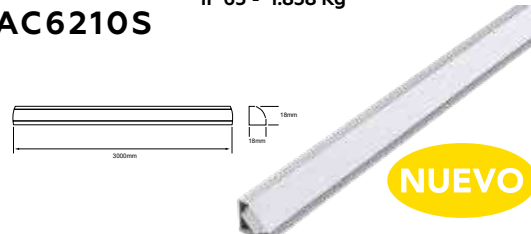
**AC6200S**



**NUEVO**

Perfil Aluminio Sobrep Muro/Techo 3 Mts  
Satinado / Aluminio  
1.446 Kg

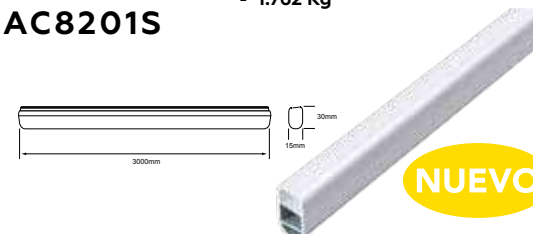
**AC6210S**



**NUEVO**

Perfil Aluminio Sobrep Esquina 3mts  
Satinado / Aluminio  
2.292 Kg

**AC8201S**



**NUEVO**

Perfil Aluminio Closet 3mts  
Aluminio  
1.49 Kg

**AC8200S**



Perfil Aluminio Suspendido 3mts  
Aluminio  
Voltaje: 100-277 V~  
0.93 Kg

**AC4013N**



Fragata Conector  
Negro / Aluminio Inyectado  
IP 68 - 0.1 Kg

**AC4040N**



Stripline Conectc  
Negro / Plástico Inyectado  
Voltaje: 12 V~  
IP 10 - IK 7 - 0.1 Kg

**AC4041N**



Stripline Conector Angulado T26  
Negro / Plástico Inyectado  
Voltaje: 12 V~  
IP 10 - IK 7 - 0.1 Kg

**AC4042N**



Stripline Conector Recto S26  
Negro / Aluminio  
Voltaje: 12 V~  
IP 10 - IK 7 - 0.1 Kg

**AC4050B  
AC4050N**



Cubic Pro Canope Riel 3 Fases  
Blanco / Negro / Plástico Inyectado  
IP 20 - IK 6 - 0.13 Kg

**AC4091B**



Litepad Acc Sobrep Techo 157x157mm  
Blanco / Plástico Inyectado  
IP 20 - 0.18 Kg

**AC4092B**

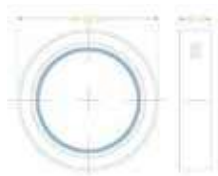


Litepad Acc Sobrep Techo 180x180mm  
Blanco / Plástico Inyectado  
IP 20 - 0.26 Kg

**AC4093B**

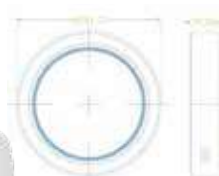


Litepad Acc Sobrep Techo 230x230mm  
Blanco / Plástico Inyectado  
IP 20 - 0.25 Kg

**AC4096B**

Litepad Acc Sobrep Techo 155x155mm  
Blanco / Plástico Inyectado

**IK 3 - 0.18 Kg**

**AC4097B**

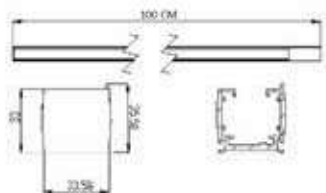
Litepad Acc Sobrep Techo 180x180mm  
Blanco / Plástico Inyectado

**IK 3 - 0.21 Kg**

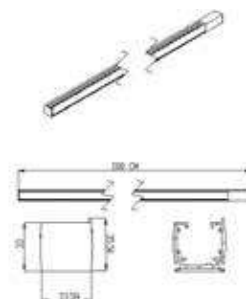
**AC4098B**

Litepad Acc Sobrep Techo 230x230mm  
Blanco / Plástico Inyectado

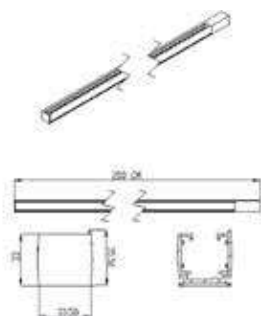
**IK 3 - 0.25 Kg**

**AC5001B**  
**AC5001N**

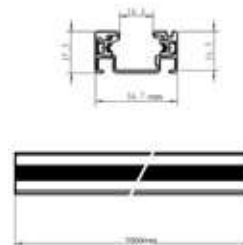
Cylinder Riel 3 Fases controladas 1mt  
Blanco / Negro / Material: Aluminio  
**IP 40 - IK 6 - 1.5 Kg**

**AC5002B**  
**AC5002N**

Cylinder Riel 3 Fases controladas 2mt  
Blanco / Negro / Material: Aluminio  
**IP 40 - IK 6 - 2.3 Kg**

**AC5003B**  
**AC5003N**

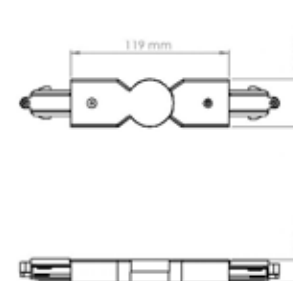
Cylinder Riel Atenuable 2mt  
Blanco / Negro / Material: Aluminio  
**IP 40 - IK 6 - 2.7 Kg**

**AC5040B**  
**AC5040N**

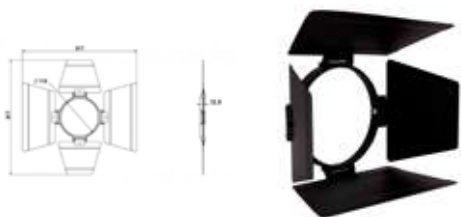
Clas Dirig Riel 1 Fase 2mt  
Blanco / Negro / Material: Aluminio  
**IP 20 - IK 5 - 1.45 Kg**

**AC5041B**  
**AC5041N**

Clas Dirig Conector Flex  
Blanco / Negro / Plástico Inyectado  
**IK 5 - 0.08 Kg**

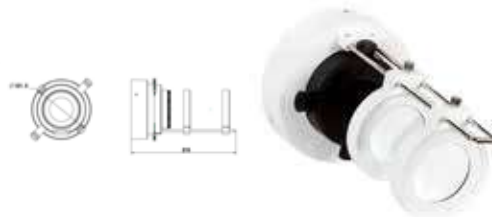


**AC5050N**



Cubic Pro Aleta  
Negro / Aluminio  
IK 6 - 0.31 Kg

**AC5051B**



Cubic Pro Aleta  
Blanco / Aluminio  
IK 6 - 0.49 Kg

**AC5052B**



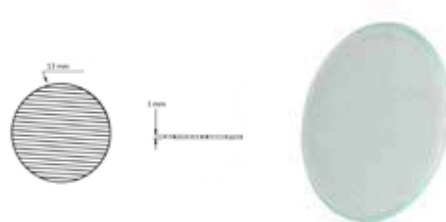
Cubic Pro Vicera  
Blanco / Aluminio  
IK 6 - 0.235 Kg

**AC5054N**



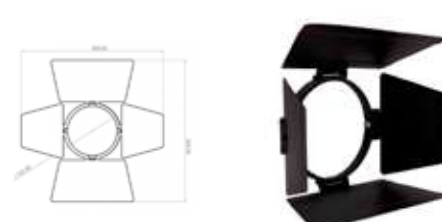
Cubic Pro Panal  
Negro / Aluminio  
IK 6 - 0.024 Kg

**AC5055N**



Cubic Pro Difusor  
Negro / Vidrio  
IK 3 - 0.09 Kg

**AC5056N**



Oylnder Pro Cortador De Luz  
Negro / Acero Laminado  
IK 6 - 1.7 Kg

**AC5090N**



Cylinder Elemental Riel 1 Fase  
Negro / Aluminio  
IP 40 - IK 6 - 1.38 Kg

**AC5091N**



Conector Recto Riel Elemental  
Negro / Plástico Inyectado  
IP 20 - IK 6 - 0.056 Kg

**AC5092N**



Conector Flex Riel Elemental  
Negro / Plástico Inyectado  
IP 20 - IK 6 - 0.065 Kg

**AC5093N**



Conector Cruz Riel Elemental  
Negro / Plástico Inyectado  
IP 20 - IK 6 - 0.109 Kg

**AC5096N**

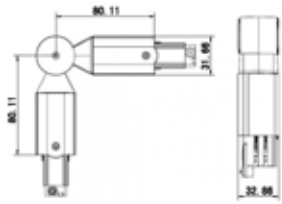


Conector T Der Riel Elemental  
Negro / Plástico Inyectado  
IP 20 - IK 6 - 0.083 Kg

**AC5097N**



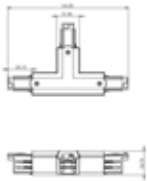
Conector T Izq Riel Elemental  
Negro / Plástico Inyectado  
IP 20 - IK 6 - 0.083 Kg

**AC5430B**  
**AC5430N**


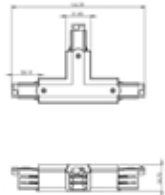
Cylinder Conector Flex  
 Blanco / Negro / Plástico Inyectado  
**Voltaje: 480 V~**  
**IP 40 - IK 6 - 1 Kg**

**AC5431B**  
**AC5431N**


Cylinder Conector Cruz  
 Blanco / Negro / Plástico Inyectado  
**Voltaje: 480 V~**  
**IP 40 - IK 6 - 0.1 Kg**

**AC5432B**  
**AC5432N**


Cylinder Junta Derecha  
 Blanco / Negro / Plástico Inyectado  
**IP 40 - IK 6 - 0.075 Kg**

**AC5433B**  
**AC5433N**


Cylinder Junta Izquierda  
 Blanco / Negro / Plástico Inyectado  
**IP 40 - IK 6 - 0.075 Kg**

**AC6033B**


Stripline Grapa Para Instalación  
**IP 10 - IK 7 - 0.05 Kg**

**AC6032B**


Stripline Tapa De Silicon  
 Blanco / Silicon  
**IP 65 - IK 7 - 0.05 Kg**

**AC6001B**


INDUSTRIAL Sensor De Presencia Pir  
 Blanco / Plástico Inyectado  
**IP 20 - IK 5 - 0.25 Kg**

**AC6030B**


Stripline Conector Doble  
 Blanco / Plástico Inyectado  
**Voltaje: 12 V~**  
**IP 10 - IK 7 - 0.05 Kg**

**AC6031B**


Stripline Conector  
 Blanco / Plástico Inyectado  
**Voltaje: 12 V~**  
**IP 10 - IK 7 - 0.05 Kg**

**AC6034N**


Stripline Plug Macho+Hembra  
 Negro / Plástico Inyectado  
**Voltaje: 12 V~**  
**IP 10 - IK 7 - 0.05 Kg**

**AC6035N**


Stripline Plug Macho+Hembra+Conector  
 Negro / Acero  
**Voltaje: 12 V~**  
**IP 20 - IK 4 - 0.05 Kg**



AC6036B

NUEVO



Grapa Para Instalacion Tira Led Int

-

AC6037B

NUEVO



Conector X Interior (Cortable)

-

AC6038N

NUEVO



Conector Multiple 8-Canales Tira Driver

-

AC6039B

NUEVO



Conector I

-

AC6040B

NUEVO



Extension Conector I

-

AC6042B

NUEVO



Tapa Final Exterior

IP 66

AC6043B

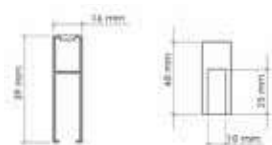
NUEVO



Conector I Exterior

IP 66

AC6110N



Trazzo Conector Recto Para CO6110NBNA  
Satinado / Aluminio

IP 7



AC7002N



Driver  
Negro / Acero

Voltaje: 100-277 V~ Watts: 75 W  
IP 20 - IK 7 - 0.33 Kg

AC7018B



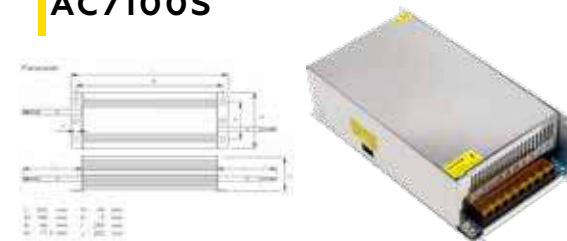
Driver Electrónico para STRIP LINES  
Blanco / Aluminio  
Voltaje: 127-240 V~ Watts: 18 W  
IP 20 - IK 7 - 0.15 Kg

AC7050N



Driver Electrónico para STRIP LINES  
Blanco / Aluminio  
Voltaje: 127-220 V~ Watts: 50 W  
IP 20 - IK 7 - 0.33 Kg

AC7100S

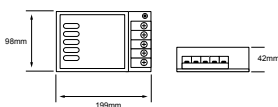


Stripline Driver Electrónico  
Aluminio / Aluminio  
Voltaje: 127-220 V~ Watts: 100 W  
IP 20 - IK 7 - 1.2 Kg

## AC7105S



NUEVO

Driver Electrónico Int  
Aluminio

**Voltaje: 100-277 V~ Watts: 15 W**  
IP 20 - 0.063 Kg - Voltaje de salida: 24V

## AC7106S



NUEVO

Driver Electrónico Int  
Aluminio

**Voltaje: 100-277 V~ Watts: 60 W**  
IP 20 - 0.356 Kg - Voltaje de salida: 24 V

## AC7107S

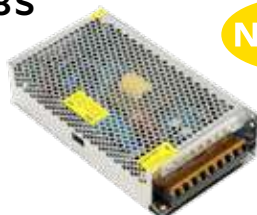


NUEVO

Driver Electrónico Int  
Aluminio

**Voltaje: 100-277 V~ Watts: 100 W**  
IP 20 - 0.455 Kg - Voltaje de salida: 24 V

## AC7108S



NUEVO

Driver Electrónico Int  
Aluminio

**Voltaje: 100-277 V~ Watts: 180 W**  
IP 20 - 0.575 Kg - Voltaje de salida: 24V

## AC7109S



NUEVO

Driver Electrónico Int  
Aluminio

**Voltaje: 100-277 V~ Watts: 300 W**  
IP 20 - 0.783 Kg - Voltaje de salida: 24 V

## AC7110S



NUEVO

Driver Electrónico Int  
Aluminio

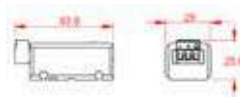
**Voltaje: 100-277 V~ Watts: 500 W**  
IP 20 - 1.385 Kg - Voltaje de salida: 24 V

## AC7200S

Stripline Driver Electrónico  
Satinado / Aluminio

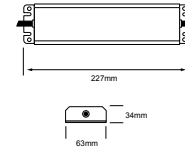
**Voltaje: 127-220 V~ Watts: 200 W**  
IP 65 - IK 7 - 1.35 Kg

## AC7300N

Controlador Dmx  
Negro / Aluminio

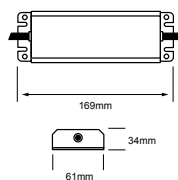
**Voltaje: 5 V~ Watts: 2 W**  
IP 65 - IK 7 - 0.1 Kg

## AC7515B

Driver Electrónico Ext  
Satinado / Aluminio

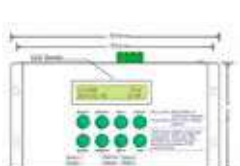
**Voltaje: 100-277 V~ Watts: 150 W**  
IP 67 - 0.7 Kg

## AC7525B

Driver Electrónico Ext  
Satinado / Aluminio

**Voltaje: 100-277 V~ Watts: 250 W**  
IP 67 - 0.9 Kg

## AC8090N

Equipo Dmx Controlador Rgb  
Negro / Acero

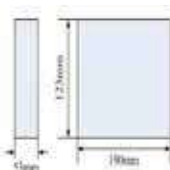
**Voltaje: 127-220 V~ Watts: 2 W**  
IP 20- IK 7 - 0.3 Kg

## AC8091N

Equipo Dmx Controlador Rgb  
Negro / Acero

**Voltaje: 5 V~ Watts: 216 W**  
IP 20- IK 7 - 706.512 Kg

## AC8092N

Equipo Dmx Controlador Rgb  
Negro / Acero

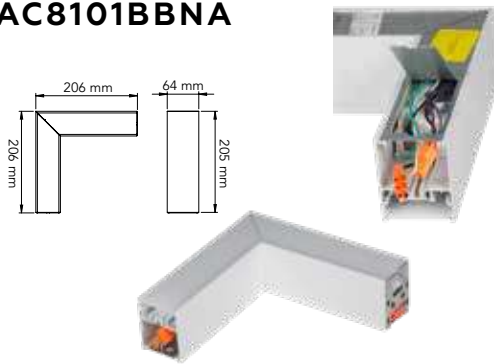
**Voltaje: 127-220 V~ Watts: 5 W**  
IP 20- IK 7 - 1 Kg

## AC8093N

Equipo Dmx Decodificador Rgbw  
Negro / Acero

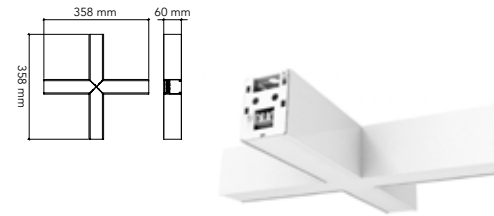
**Voltaje: 5 V~ Watts: 480 W**  
IP 20- IK 7 - 1 Kg

### AC8101BBNA



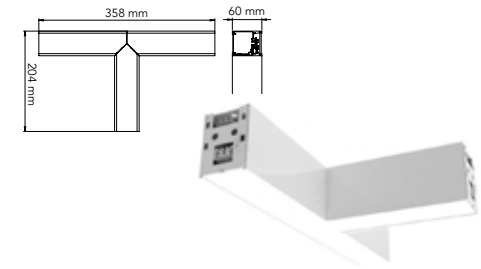
Slim Pro Conector L  
Aluminio Extruido  
**Voltaje: 127-277 V~ Watts: 12 W**  
IP 40 - IK 4 - 0.2 Kg

### AC8102BBNA



Slim Pro Conector X  
Aluminio Extruido  
**Voltaje: 127-277 V~ Watts: 23 W**  
IP 40 - IK 4 - 0.2 Kg

### AC8103BBNA



Slim Pro Conector T  
Aluminio Extruido  
**Voltaje: 127-277 V~ Watts: 16 W**  
IP 40 - IK 4 - 0.2 Kg

### AC8110N



Trazzo Conector Recto Para CO8111NBNA  
Aluminio  
**IK 7 - 0.6 Kg**

### AC8111N



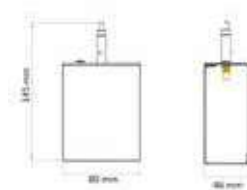
Trazzo Conector 90º Para CO8111NBNA  
Aluminio  
**IK 7 - 0.6 Kg**

### AC8003B



Cuadrum Kit Suspension  
Acero  
**IK 5 - 0.065 Kg**

### AC8312B00K



Trazzo Conector Tandem  
Aluminio  
**IK 7 - 0.2 Kg**

### AC9910G



Public Brazo OU9910/OU9911  
Aluminio  
**IP 10 - IK 7 - 2.2 Kg**

# NOMENCLATURA

**OF 1 004 B BC A**

Consecutivo

SEGMENTO	INSTALACIÓN	COLOR LUMINARIO	TEMPERATURA DE COLOR Y TECNOLOGÍA	VOLTAJE DE ALIMENTACIÓN
<b>CO</b> Comercial	<b>1</b> Empotrar Techo	<b>A</b> Amarillo	<b>00</b> Sin Lámpara	<b>A</b> 127 a 277 V~
<b>OF</b> Oficinas y Corporativos	<b>2</b> Empotrar Muro	<b>B</b> Blanco	<b>21</b> Cálido/HID	<b>B</b> 127 a 220 V~
<b>IN</b> Industrial y Grandes superficies	<b>3</b> Empotrar Piso	<b>C</b> Café	<b>26</b> Master City White	<b>C</b> 277 V~
<b>RE</b> Residencial, Hospitalidad, Servicios y Diseño	<b>4</b> Sobreponer Techo	<b>F</b> Grafito	<b>27</b> Cálido Fluorescente	<b>D</b> 127 V~
<b>OU</b> Urbano y Arquitectónico	<b>5</b> Sobreponer Riel	<b>G</b> Gris	<b>28</b> Cosmopolis	<b>E</b> 220 V~
<b>AC</b> Accesorios y Equipos	<b>6</b> Sobreponer Muro	<b>N</b> Negro	<b>29</b> Cálido/Halógeno	<b>F</b> 12 Vcd
	<b>7</b> Sobreponer Piso	<b>R</b> Rojo	<b>30</b> Neutro/HID	<b>G</b> 24 Vcd
	<b>8</b> Suspendido	<b>S</b> Satinado	<b>41</b> Neutro/Fluorescente	<b>H</b> 127/220/254/277 V~
	<b>9</b> Poste / Punta Poste	<b>V</b> Verde	<b>42</b> Frío/HID	<b>I</b> 127/220/240 V~
		<b>Z</b> Azul	<b>65</b> Frío/Fluorescente	<b>J</b> 220/277 V~
				<b>K</b> Sin Equipo
				<b>L</b> 127/277 V~
				<b>Q</b> 127 a 277 V~ Lutron
				<b>S</b> 127 a 277 V~ y Sensor
				<b>P</b> 7.4 Vcd

## URBANO/VIALIDADES

**V1 060 UN 1M 50**

INSTALACIÓN	POTENCIA DE LÍNEA	ALIMENTACIÓN	CURVA	TEMPERATURA DE COLOR (K)
<b>V1</b> Vialidades 1	<b>035</b> 33-37 W	<b>HV</b> 340-480 V~	<b>2C</b> Tipo II Corta	<b>27</b> 2580 a 2870
<b>V2</b> Vialidades 2	<b>040</b> 37.5-42.5 W	<b>LV</b> 12/24 Vcd	<b>3C</b> Tipo III Corta	<b>30</b> 2870 a 3220
<b>V3</b> Vialidades 3	<b>055</b> 52-58 W	<b>UN</b> 100-300 V~	<b>5C</b> Tipo V Corta	<b>35</b> 3220 a 3710
<b>V4</b> Vialidades 4	<b>065</b> 65-67.4 W		<b>2L</b> Tipo II Larga	<b>40</b> 3710 a 4260
<b>V5</b> Vialidades 5	<b>070</b> 66.5-73.5 W		<b>3L</b> Tipo III Larga	<b>45</b> 4260 a 4746
<b>M1</b> Metroled	<b>075</b> 72.5-75 W		<b>5L</b> Tipo V Larga	<b>50</b> 4745 a 5311
	<b>080</b> 76-84 W		<b>2M</b> Tipo II Media	<b>57</b> 5310 a 6020
	<b>095</b> 90-100 W		<b>3M</b> Tipo III Media	<b>65</b> 6020 a 7040
	<b>110</b> 103.5-116.5 W		<b>5M</b> Tipo V Media	
	<b>125</b> 118-132 W			
	<b>140</b> 133-145 W			
	<b>150</b> 146-154.5 W			
	<b>160</b> 155-164 W			
	<b>170</b> 165-175 W			
	<b>185</b> 176-193 W			
	<b>200</b> 194-209 W			
	<b>220</b> 210-230W			
	<b>240</b> 231-250 W			



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