

# CATÁLOGO LED 08



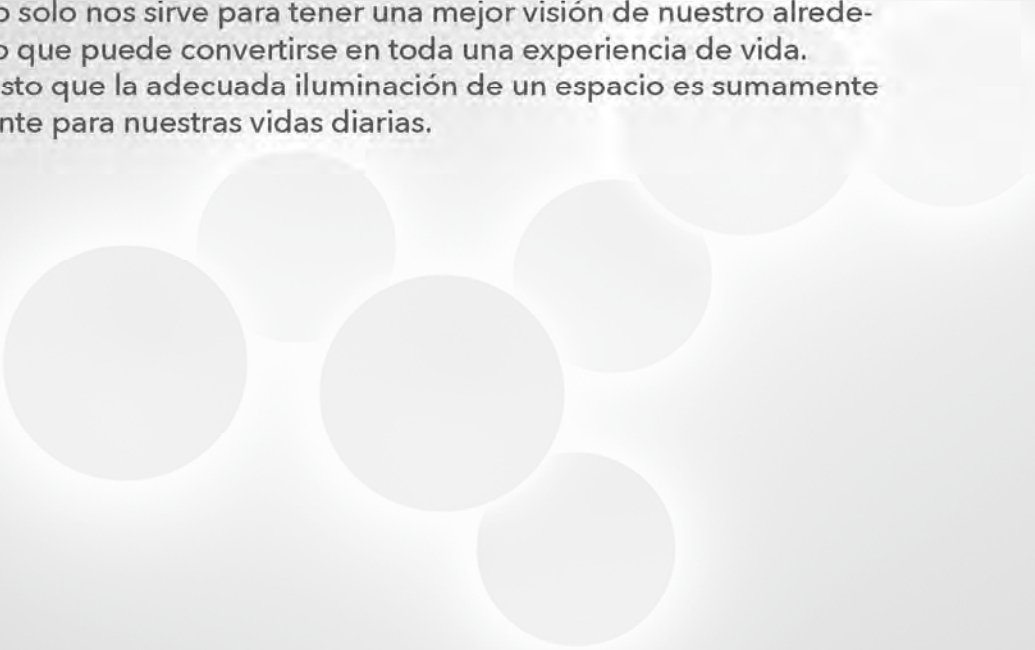
The logo for Astro LED Lighting. It features the word "astro" in a bold, red, lowercase sans-serif font. A thin, grey, curved line arches over the letters "a", "s", and "t". Below "astro", the words "LED Lighting" are written in a smaller, black, sans-serif font. The "LED" part is in a multi-colored font, with "L" in blue, "E" in green, and "D" in red.

"Hay una grieta en todo, así es como entra la luz".  
Leonard Cohen

La luz nos acompaña día a día desde el momento de nuestra creación.  
Nuestra conexión y relación con ella es profunda y ancestral.  
Desde nuestra adoración al sol hasta la búsqueda y conquista  
del fuego.

La luz es una parte esencial de nuestro ser. Es por esto que tiene un  
enorme impacto sobre nuestros sentidos y sentimientos.  
La luz no se ve, solo se siente.

La luz no solo nos sirve para tener una mejor visión de nuestro alrede-  
dor, sino que puede convertirse en toda una experiencia de vida.  
Es por esto que la adecuada iluminación de un espacio es sumamente  
importante para nuestras vidas diarias.



astro  
LED Lighting

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## CLASIFICACIÓN IP

-  **IP 44** La lámpara esta protegida contra objetos sólidos mayores de 1mm y contra proyecciones de agua en todas direcciones.
-  **IP 54** La lámpara esta protegida contra el polvo y contra proyecciones de agua en todas direcciones.
-  **IP 55** La lámpara esta protegida contra el polvo y contra chorros de agua en todas direcciones.
-  **IP 65** La lámpara esta protegida contra el polvo y contra fuertes chorros de agua en todas direcciones.
-  **IP 66** La lámpara esta protegida contra el polvo y contra las pulverizaciones de agua con una presión de 1 bar a 3m.
-  **IP 67** La lámpara esta completamente protegida el polvo y contra los efectos de la inmersión en cortos periodos de tiempo.
-  **IP 68** La lámpara esta completamente protegida el polvo y contra los efectos de la inmersión prolongada en agua profunda.

## ACABADOS

- 01 Blanco
- 02 Satinado
- 03 Grís
- 04 Gafito
- 05 Bronce Rust
- 06 Cromo
- 07 Negro
- 08 Acero
- 10 Yeso

## TEMPERATURA DE COLOR

- WW - Blanco Cálido (2800-3300K)
- NW - Blanco Neutro (4000-4500K)
- CW - Blanco Frio (6000-6500K)
- RGB - Cambio de color

\*Nota: El color de la fotografía puede variar de acuerdo a la original debido a limitaciones inherentes al proceso fotográfico



# FOCOS LED





**04-1215**



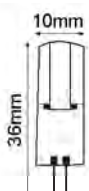
**1W** 120  
LÚMENES

|    |          |         |         |     |      |              |
|----|----------|---------|---------|-----|------|--------------|
| G4 | SMD 2835 | 24 LEDs | CRI >80 | 12V | 360° | TAPA CRISTAL |
|----|----------|---------|---------|-----|------|--------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**04-1202**



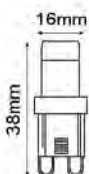
**1.5W** 180  
LÚMENES

|    |     |       |         |     |      |     |
|----|-----|-------|---------|-----|------|-----|
| G4 | COB | 1 LED | CRI >80 | 12V | 360° | GEL |
|----|-----|-------|---------|-----|------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**80-0923**



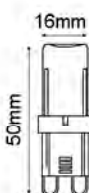
**3W** 220  
LÚMENES

|    |          |         |         |         |      |                     |
|----|----------|---------|---------|---------|------|---------------------|
| G9 | SMD 2835 | 17 LEDs | CRI >80 | 110V CA | 360° | CERÁMICA + ACRILICO |
|----|----------|---------|---------|---------|------|---------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**80-0924**



**4W** 370  
LÚMENES

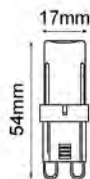
|    |          |         |         |          |      |                     |
|----|----------|---------|---------|----------|------|---------------------|
| G9 | SMD 2835 | 51 LEDs | CRI >80 | 100-130V | 360° | CERÁMICA + ACRILICO |
|----|----------|---------|---------|----------|------|---------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)





**81-0925**



**4W** 500 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)



**80-2225**



**5W** 400 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-1005**



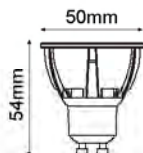
**5W** 360 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-2005**



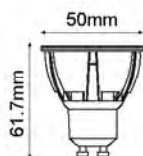
**5W** 360 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-2007**



**7W 550 LÚMENES**



|      |          |        |         |      |     |
|------|----------|--------|---------|------|-----|
| GU10 | SMD 2835 | 7 LEDs | CRI >80 | 110V | 45° |
|------|----------|--------|---------|------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-2009**



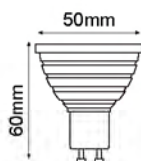
**7W 550 LÚMENES**

|      |          |        |         |         |     |
|------|----------|--------|---------|---------|-----|
| GU10 | SMD 2835 | 7 LEDs | CRI >80 | 85-265V | 45° |
|------|----------|--------|---------|---------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-1603-RGB**



**3W RGB**

|      |     |       |      |     |
|------|-----|-------|------|-----|
| GU10 | COB | 1 LED | 127V | 35° |
|------|-----|-------|------|-----|

*\*Incluye Control Remoto*

Temperatura de color:  
-RGB Cambio de Color



**45-1004**



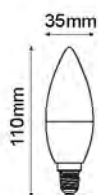
**4W 360 LÚMENES**

|     |          |        |         |      |      |
|-----|----------|--------|---------|------|------|
| E26 | SMD 2835 | 5 LEDs | CRI >80 | 110V | 220° |
|-----|----------|--------|---------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**35-1005**



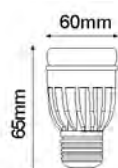
**4W 360**  
LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**45-3008**



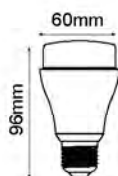
**8W 600**  
LÚMENES



Temperatura de color:  
-NW Blanco Neutro (4000°K)



**45-1009**



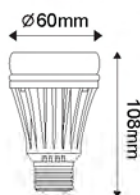
**9W 800**  
LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**45-3012**



**12W 1000**  
LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)





**80-3012**



**12W** 1000  
LÚMENES

|     |          |         |         |         |      |
|-----|----------|---------|---------|---------|------|
| E26 | SMD 2835 | 25 LEDs | CRI >80 | 85-265V | 180° |
|-----|----------|---------|---------|---------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**60-1007**



**7W** 600  
LÚMENES

|     |          |         |         |         |      |
|-----|----------|---------|---------|---------|------|
| E26 | SMD 2835 | 14 LEDs | CRI >80 | 85-265V | 270° |
|-----|----------|---------|---------|---------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**60-1011**



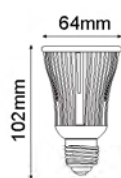
**11W** 1000  
LÚMENES

|     |          |         |         |         |      |
|-----|----------|---------|---------|---------|------|
| E26 | SMD 2835 | 22 LEDs | CRI >80 | 85-265V | 270° |
|-----|----------|---------|---------|---------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-1210**



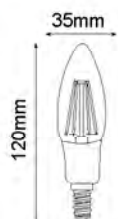
**10W** 750  
LÚMENES

|     |       |     |       |         |         |     |
|-----|-------|-----|-------|---------|---------|-----|
| E26 | PAR20 | COB | 1 LED | CRI >80 | 85-265V | 38° |
|-----|-------|-----|-------|---------|---------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**35-2703**



**3W** 300  
LÚMENES

|  |          |                   |        |         |         |      |
|--|----------|-------------------|--------|---------|---------|------|
|  | SMD 2835 | FILAMENT SAPPHIRE | 6 LEDs | CRI >80 | 85-265V | 360° |
|--|----------|-------------------|--------|---------|---------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**45-2704**



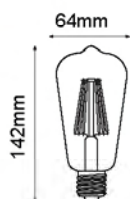
**3W** 300  
LÚMENES

|  |          |                   |        |         |         |      |
|--|----------|-------------------|--------|---------|---------|------|
|  | SMD 2835 | FILAMENT SAPPHIRE | 4 LEDs | CRI >80 | 85-265V | 360° |
|--|----------|-------------------|--------|---------|---------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**64-2706**



**6W** 600  
LÚMENES

|  |          |                   |        |         |         |      |
|--|----------|-------------------|--------|---------|---------|------|
|  | SMD 2835 | FILAMENT SAPPHIRE | 6 LEDs | CRI >80 | 85-265V | 360° |
|--|----------|-------------------|--------|---------|---------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



**80-2003**



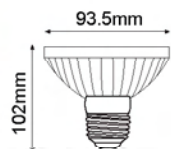
**8W** 680  
LÚMENES

|  |       |          |        |         |         |     |
|--|-------|----------|--------|---------|---------|-----|
|  | PAR20 | SMD 2835 | 8 LEDs | CRI >80 | 85-265V | 36° |
|--|-------|----------|--------|---------|---------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-3002**



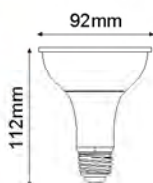
**10W 800**  
LÚMENES

|     |       |                |           |            |              |     |
|-----|-------|----------------|-----------|------------|--------------|-----|
| E26 | PAR30 | LED<br>EPISTAR | 9<br>LEDs | CRI<br>>80 | 100-<br>120V | 45° |
|-----|-------|----------------|-----------|------------|--------------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**30-0412**



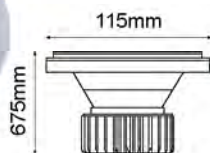
**12W 1080**  
LÚMENES

|     |       |             |            |            |             |     |
|-----|-------|-------------|------------|------------|-------------|-----|
| E26 | PAR30 | SMD<br>2835 | 12<br>LEDs | CRI<br>>80 | 85-<br>265V | 45° |
|-----|-------|-------------|------------|------------|-------------|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



**80-1112**



**12W 1000**  
LÚMENES

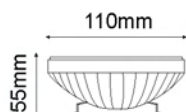
|       |     |          |            |      |     |
|-------|-----|----------|------------|------|-----|
| AR111 | COB | 1<br>LED | CRI<br>>80 | 127V | 24° |
|-------|-----|----------|------------|------|-----|

*\*Driver remoto incluido*

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-WW Blanco Neutro (4000°K)



**80-1015**



**13W 1200**  
LÚMENES

|       |                |           |            |     |     |
|-------|----------------|-----------|------------|-----|-----|
| AR111 | EPISTAR<br>LED | 9<br>LEDs | CRI<br>>80 | 12V | 24° |
|-------|----------------|-----------|------------|-----|-----|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



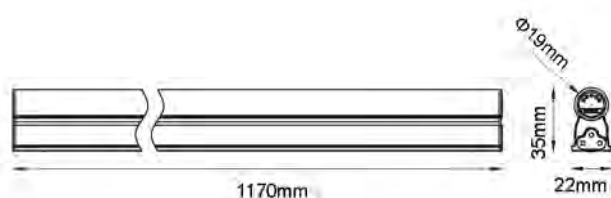


\*Interconectables

22-8401

22-8402

22-8404

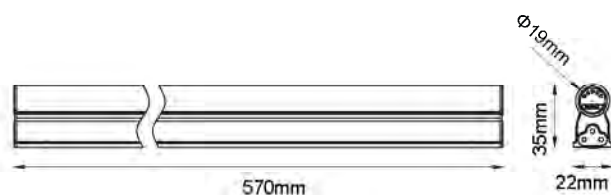


18W 1800 LÚMENES

|    |          |          |         |          |      |          |
|----|----------|----------|---------|----------|------|----------|
| T5 | SMD 4014 | 120 LEDs | CRI >80 | 100-240V | 225° | ALUM +PC |
|----|----------|----------|---------|----------|------|----------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

22-8401

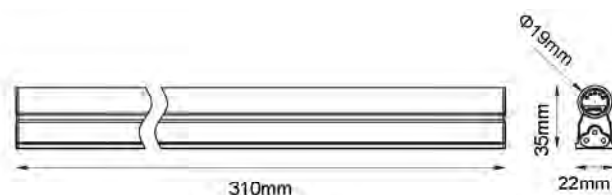


10W 1000 LÚMENES

|    |          |         |         |          |      |          |
|----|----------|---------|---------|----------|------|----------|
| T5 | SMD 4014 | 60 LEDs | CRI >80 | 100-240V | 225° | ALUM +PC |
|----|----------|---------|---------|----------|------|----------|

Temperatura de color:  
-NW BlancoNeutro (4000°K)

22-8402



5W 450 LÚMENES

|    |          |         |         |          |      |          |
|----|----------|---------|---------|----------|------|----------|
| T5 | SMD 4014 | 36 LEDs | CRI >80 | 100-240V | 225° | ALUM +PC |
|----|----------|---------|---------|----------|------|----------|

Temperatura de color:  
-NW BlancoNeutro (4000°K)

22-8404

**00-2922-\***



**18W** 1900  
LÚMENES

|    |             |             |            |              |      |                |
|----|-------------|-------------|------------|--------------|------|----------------|
| T8 | SMD<br>2835 | 120<br>LEDs | CRI<br>>80 | 100-<br>260V | 240° | CRISTAL<br>+PC |
|----|-------------|-------------|------------|--------------|------|----------------|

Temperatura de color:

- 30 Blanco Cálido (3000°K)
- 41 Blanco Neutro (4000°K)
- 65 Blanco Frío (6000°K)

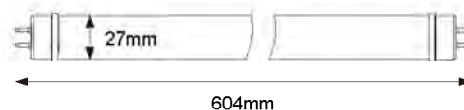
**10W** 1050  
LÚMENES

|    |             |            |            |              |      |                |
|----|-------------|------------|------------|--------------|------|----------------|
| T8 | SMD<br>2835 | 68<br>LEDs | CRI<br>>80 | 100-<br>260V | 240° | CRISTAL<br>+PC |
|----|-------------|------------|------------|--------------|------|----------------|

Temperatura de color:

- 65 Blanco Neutro (4000°K)

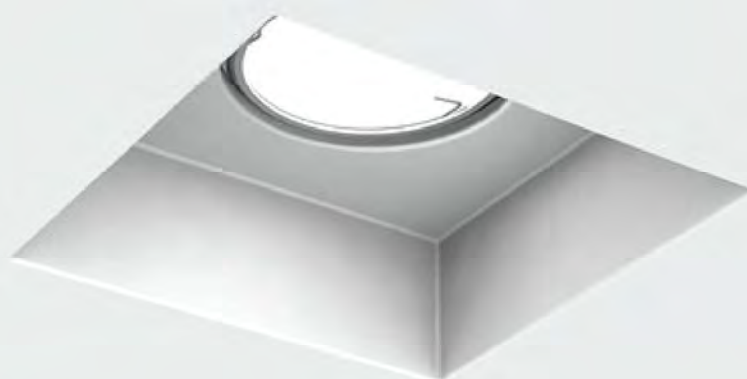
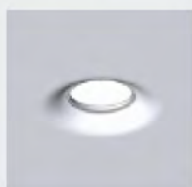
**00-2902-\***



## Características Especiales:

- \*Cubierta de cristal 100% de aislamiento, más seguro, aspecto similar al tubo tradicional
- \*Aislamiento total entre los dos extremos - Una instalación más segura
- \*LED SMD2835 - Este tipo de LED es más delgado, tiene una mejor disipación del calor, cuenta con un ángulo más amplio y es más brillante.
- \*Última tecnología en diseño de driver. Alta eficiencia, voltaje de entrada universal, alto factor de potencia, menos calor, por tanto, menor desgaste y mejor tiempo de vida.
- \*Estructura con diseño único para una fácil montaje e instalación.

¡De fácil instalación!

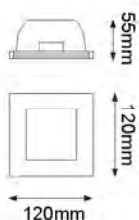


Nuevos luminarios Gypsum. Hechos a base de Yeso especialmente diseñados para colocar en plafones de tablaroca y enriquecer la atmósfera de la iluminación.

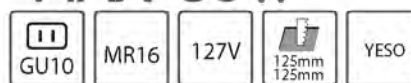




06-9129-10

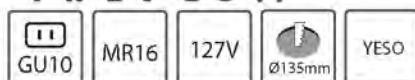


MAX 35W

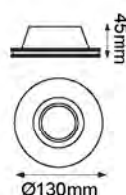


\*Incluye Socket  
Foco no incluido

MAX 35W



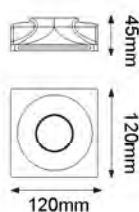
\*Incluye Socket  
Foco no incluido



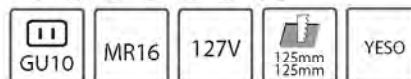
06-9130-10



06-9131-10

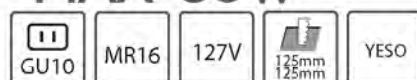


MAX 35W

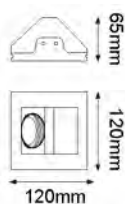


\*Incluye Socket  
Foco no incluido

MAX 35W



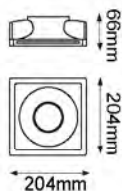
\*Incluye Socket  
Foco no incluido



06-9229-10



06-9224-10

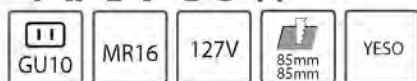


MAX 35W

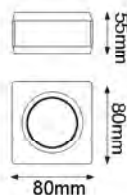


\*Incluye Socket  
Foco no incluido

MAX 35W



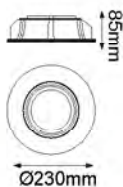
\*Incluye Socket  
Foco no incluido



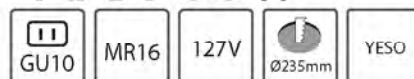
06-9285-10



06-9442-10

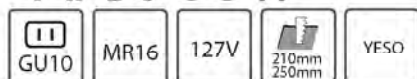


MAX 50W

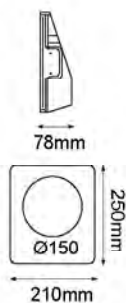


\*Incluye Socket  
Foco no incluido

MAX 50W



\*Incluye Socket  
Foco no incluido



08-3013-10

## GYPSUM

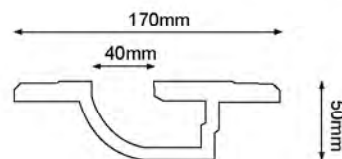


06-9703-TI



06-9703-10

Material: Yeso  
Para tira de LED (No incluida)  
\*Interconectables



06-9703-TD



06-9703-D



06-9703-I





# DOWNLIGHTS



# BASIC



06-3155



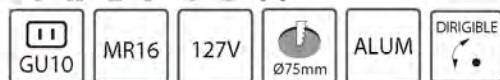
## MAX 50W



Foco no incluido

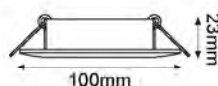
- 01 Blanco
- 02 Satinado

## MAX 50W



Foco no incluido

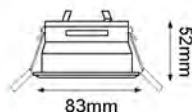
- 01 Blanco
- 02 Satinado



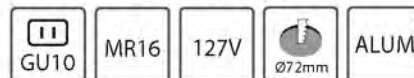
06-3254



06-3198



## MAX 50W



Foco no incluido

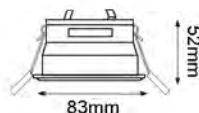
- 01 Blanco

## MAX 50W



Foco no incluido

- 01 Blanco



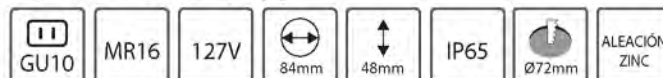
06-3199



66-3407



## MAX 50W



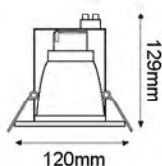
Foco no incluido

- 01 Blanco
- 06 Cromo

## BASIC



06-2283



MAX 50W

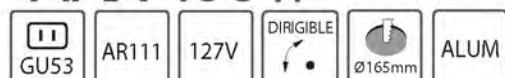


Foco no incluido

-01 Blanco

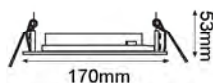
-02 Satinado

MAX 100W

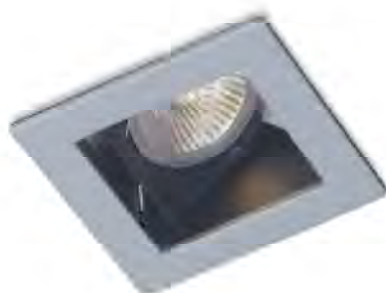


Foco no incluido

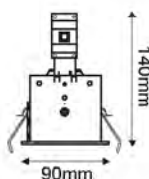
-01 Blanco



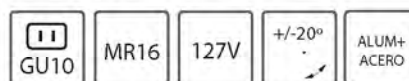
06-2489



06-4401



MAX 50W

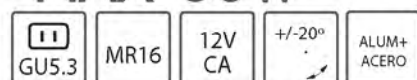


Foco no incluido

-01 Blanco

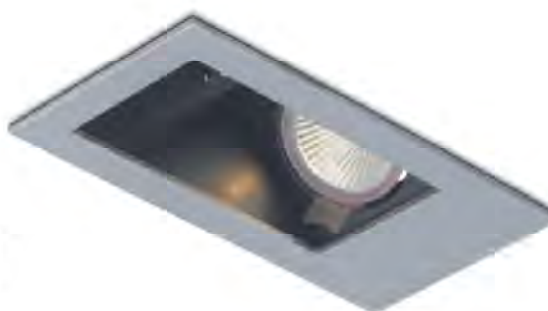
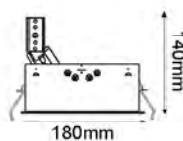
-03 Gris

MAX 50W



Foco no incluido

-03 Gris



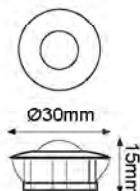
06-4402



# CORAL · QUARK



06-1702



1W 68 LÚMENES

|          |       |         |        |     |     |
|----------|-------|---------|--------|-----|-----|
| CREE LED | 1 LED | CRI >80 | 350 mA | 50° | PVC |
|----------|-------|---------|--------|-----|-----|

\*Driver incluido

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW BlancoNeutro (4000°K)

-DZ Satinado

3 x 1W 68 x 3 LÚMENES

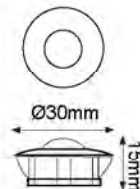
|          |         |         |      |     |     |
|----------|---------|---------|------|-----|-----|
| CREE LED | 3x1 LED | CRI >80 | 127V | 50° | PVC |
|----------|---------|---------|------|-----|-----|

\*Driver no incluido

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW BlancoNeutro (4000°K)

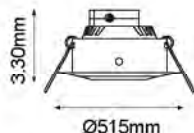
-DZ Satinado



86-1702-KIT



06-2012



3W 200 LÚMENES

|          |       |         |          |     |       |     |      |
|----------|-------|---------|----------|-----|-------|-----|------|
| CREE XRE | 1 LED | CRI >80 | 110-220V | 60° | Ø45mm | 40° | ALUM |
|----------|-------|---------|----------|-----|-------|-----|------|

\*Incluye Transformador

Temperatura de color:

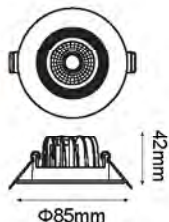
- WW Blanco Cálido (3000°K)
- NW BlancoNeutro (4000°K)



SKY



6-26752



9W 600 LÚMENES

|     |       |         |      |     |       |     |      |
|-----|-------|---------|------|-----|-------|-----|------|
| COB | 1 LED | CRI >80 | 127V | 25° | Ø75mm | 38° | ALUM |
|-----|-------|---------|------|-----|-------|-----|------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW BlancoNeutro (4000°K)

Disponible también en versión dimeable: -30D(3000K) / -40D(4000K)

9W 600 LÚMENES

|     |       |         |      |       |     |      |
|-----|-------|---------|------|-------|-----|------|
| COB | 1 LED | CRI >80 | 127V | Ø95mm | 25° | ALUM |
|-----|-------|---------|------|-------|-----|------|

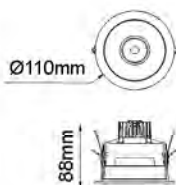
\*Driver incluido

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW BlancoNeutro (4000°K)

Disponible también en versión dimeable: -30D(3000K) / -40D(4000K)



6-26957

9W 600 LÚMENES

|     |       |         |      |     |      |        |     |      |
|-----|-------|---------|------|-----|------|--------|-----|------|
| COB | 1 LED | CRI >80 | 127V | 50° | 350° | Ø100mm | 18° | ALUM |
|-----|-------|---------|------|-----|------|--------|-----|------|

\*Driver incluido

Temperatura de color:

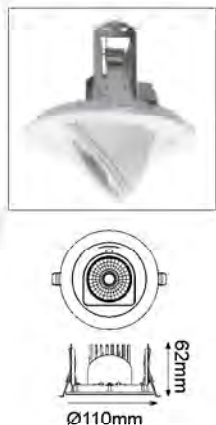
-WW Blanco Cálido (3000°K)

-NW BlancoNeutro (4000°K)

Disponible también en versión dimeable: -30D(3000K) / -40D(4000K)



6-27051



9W 600 LÚMENES

|     |       |         |      |        |     |      |
|-----|-------|---------|------|--------|-----|------|
| COB | 1 LED | CRI >80 | 127V | Ø100mm | 25° | ALUM |
|-----|-------|---------|------|--------|-----|------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW BlancoNeutro (4000°K)

Disponible también en versión dimeable: -30D(3000K) / -40D(4000K)

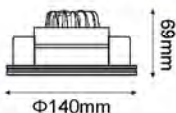
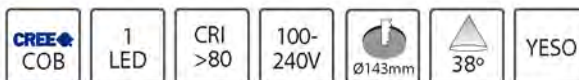
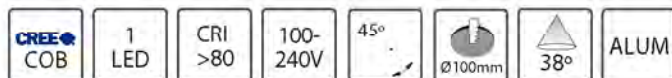


6-28151

## CÍCLOPE



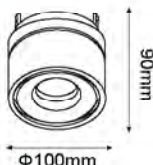
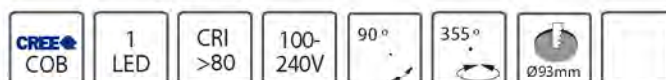
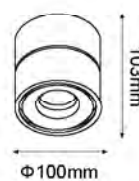
06-9033-10

13W 1040  
LÚMENESTemperatura de color:  
-WW Blanco Cálido (3000°K)13W 1040  
LÚMENESTemperatura de color:  
-WW Blanco Cálido (3000°K)

06-9034-01



06-9035-01

13W 1040  
LÚMENESTemperatura de color:  
-WW Blanco Cálido (3000°K)13W 1040  
LÚMENESTemperatura de color:  
-WW Blanco Cálido (3000°K)

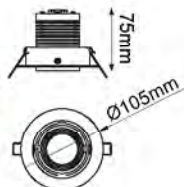
22-9036-01



## CAMALEÓN



6-21300



12.5W 820 LÚMENES

CITIZEN  
COB1  
LEDCRI  
>80100-  
240V

15°

20°

Ø92mm

30°

ALUM

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW Blanco Neutro (4000°K)

28W 1800 LÚMENES

1  
LEDCRI  
>80100-  
240V

30°

20°

Ø130mm

25°

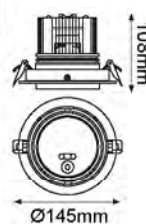
ALUM

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW Blanco Neutro (4000°K)



6-21301

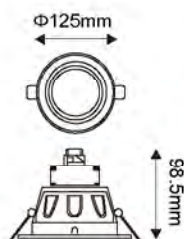


# CALYPSO



**6-21701 | 6-21721**

"Versión Dimeable"



**7W 550**  
LÚMENES

|          |         |         |          |        |     |      |
|----------|---------|---------|----------|--------|-----|------|
| SMD 5630 | 10 LEDs | CRI >80 | 100-240V | Ø105mm | 90° | ALUM |
|----------|---------|---------|----------|--------|-----|------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido (3000°K)

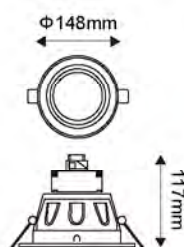
-NW Blanco Neutro (4000°K)

Disponible también en versión dimeable: 6-21721



**6-21601 | 6-21621**

"Versión Dimeable"



**12W 950**  
LÚMENES

|          |         |         |          |        |     |      |
|----------|---------|---------|----------|--------|-----|------|
| SMD 5630 | 14 LEDs | CRI >80 | 100-240V | Ø120mm | 90° | ALUM |
|----------|---------|---------|----------|--------|-----|------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido (3000°K)

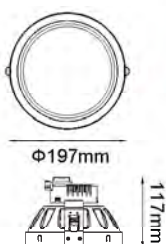
-NW Blanco Neutro (4000°K)

Disponible también en versión dimeable: 6-21621



**6-21501 | 6-21521**

"Versión Dimeable"



**17W 1430**  
LÚMENES

|          |         |         |          |        |     |      |
|----------|---------|---------|----------|--------|-----|------|
| SMD 5630 | 30 LEDs | CRI >80 | 100-240V | Ø175mm | 90° | ALUM |
|----------|---------|---------|----------|--------|-----|------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido (3000°K)

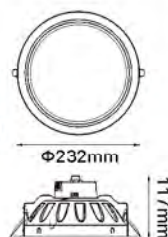
-NW Blanco Neutro (4000°K)

Disponible también en versión dimeable: 6-21521



**6-21401 | 6-21421**

"Versión Dimeable"



**20W 1650**  
LÚMENES

|          |         |         |          |        |     |      |
|----------|---------|---------|----------|--------|-----|------|
| SMD 5630 | 36 LEDs | CRI >80 | 100-240V | Ø210mm | 90° | ALUM |
|----------|---------|---------|----------|--------|-----|------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW Blanco Neutro (4000°K)

Disponible también en versión dimeable: 6-21421

## NOVA II

## DOWNLIGHTS



**06-3108**

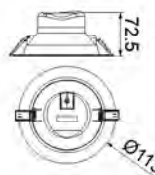
**8W** 750  
LÚMENES

|             |            |            |                    |              |        |     |                               |
|-------------|------------|------------|--------------------|--------------|--------|-----|-------------------------------|
| SMD<br>2835 | 39<br>LEDs | CRI<br>>80 | 100-<br>277V<br>CA | IP20<br>IP44 | Ø100mm | 90° | ALUMINIO<br>+TAPA<br>PLÁSTICA |
|-------------|------------|------------|--------------------|--------------|--------|-----|-------------------------------|

*\*Driver incluido*

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)



**06-3110**

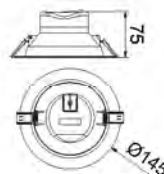
**12W** 1050  
LÚMENES

|             |            |            |                    |              |        |     |                               |
|-------------|------------|------------|--------------------|--------------|--------|-----|-------------------------------|
| SMD<br>2835 | 43<br>LEDs | CRI<br>>80 | 100-<br>277V<br>CA | IP20<br>IP44 | Ø125mm | 90° | ALUMINIO<br>+TAPA<br>PLÁSTICA |
|-------------|------------|------------|--------------------|--------------|--------|-----|-------------------------------|

*\*Driver incluido*

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)



**06-3117**

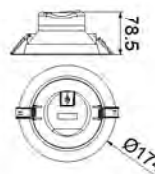
**17W** 1600  
LÚMENES

|             |            |            |                    |              |        |     |                               |
|-------------|------------|------------|--------------------|--------------|--------|-----|-------------------------------|
| SMD<br>2835 | 49<br>LEDs | CRI<br>>80 | 100-<br>277V<br>CA | IP20<br>IP44 | Ø155mm | 90° | ALUMINIO<br>+TAPA<br>PLÁSTICA |
|-------------|------------|------------|--------------------|--------------|--------|-----|-------------------------------|

*\*Driver incluido*

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)

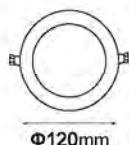




# EQUINOX FLAT



6-0406



6W 510 LÚMENES

|                 |            |             |        |     |                   |
|-----------------|------------|-------------|--------|-----|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | Ø106mm | 90° | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|--------|-----|-------------------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW Blanco Neutro (4000°K)

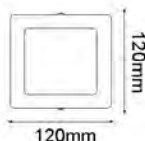
6W 510 LÚMENES

|                 |            |             |                |                   |
|-----------------|------------|-------------|----------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | 120mm<br>120mm | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|----------------|-------------------|

\*Driver incluido

Temperatura de color:

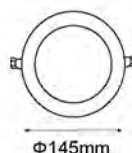
-NW Blanco Neutro (4000°K)



06-4406



6-0509



9W 765 LÚMENES

|                 |            |             |        |     |                   |
|-----------------|------------|-------------|--------|-----|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | Ø131mm | 90° | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|--------|-----|-------------------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido (3000°K)

-NW Blanco Neutro (4000°K)

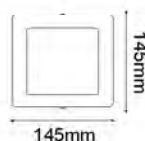
9W 765 LÚMENES

|                 |            |             |                |                   |
|-----------------|------------|-------------|----------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | 131mm<br>131mm | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|----------------|-------------------|

\*Driver incluido

Temperatura de color:

-NW Blanco Neutro (4000°K)



06-4509



6-0718



18W 1600 LÚMENES

|                 |            |             |        |     |                   |
|-----------------|------------|-------------|--------|-----|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | Ø205mm | 90° | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|--------|-----|-------------------|

\*Driver incluido

Temperatura de color:

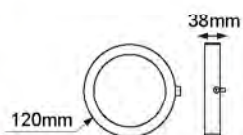
-WW Blanco Cálido (3000°K)

-NW Blanco Neutro (4000°K)

# EQUINOX



**22-0506**



**6W** 510 LÚMENES

|                 |            |             |                   |
|-----------------|------------|-------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|-------------------|

*\*Driver incluido*

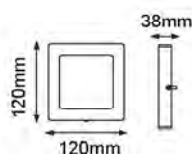
Temperatura de color:  
-NW Blanco Neutro (4000°K)

**6W** 510 LÚMENES

|                 |            |             |                   |
|-----------------|------------|-------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|-------------------|

*\*Driver incluido*

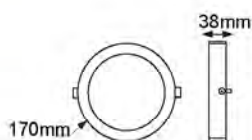
Temperatura de color:  
-NW Blanco Neutro (4000°K)



**22-4506**



**22-0712**



**12W** 1080 LÚMENES

|                 |            |             |                   |
|-----------------|------------|-------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|-------------------|

*\*Driver incluido*

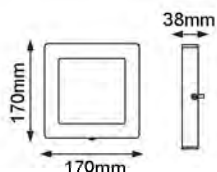
Temperatura de color:  
-NW Blanco Neutro (4000°K)

**12W** 1080 LÚMENES

|                 |            |             |                   |
|-----------------|------------|-------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|-------------------|

*\*Driver incluido*

Temperatura de color:  
-NW Blanco Neutro (4000°K)

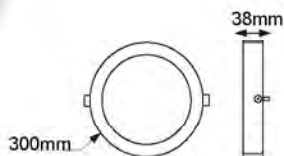


**22-4712**

# EQUINOX



**22-1224**



**24W** 2160 LÚMENES

|                 |            |             |                   |
|-----------------|------------|-------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|-------------------|

*\*Driver incluido*

Temperatura de color:

-NW Blanco Neutro (4000°K)

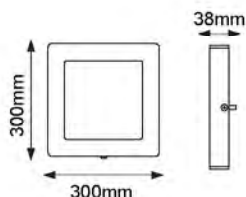
**24W** 2160 LÚMENES

|                 |            |             |                   |
|-----------------|------------|-------------|-------------------|
| EPISTAR<br>2835 | CRI<br>>80 | 90-<br>240V | ALUMINIO<br>+PMMA |
|-----------------|------------|-------------|-------------------|

*\*Driver incluido*

Temperatura de color:

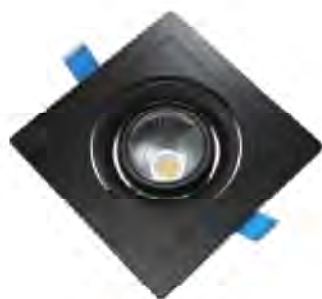
-NW Blanco Neutro (4000°K)



**22-4224**







**6-12454**

**9W 600 LÚMENES**



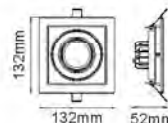
|     |       |         |          |                |     |                   |
|-----|-------|---------|----------|----------------|-----|-------------------|
| COB | 1 LED | CRI >80 | 100-240V | 110mm<br>110mm | 24° | ALUMINIO<br>+PMMA |
|-----|-------|---------|----------|----------------|-----|-------------------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido(3000°K)

-NW Blanco Neutro (4000°K)



-01 Blanco

-07 Negro



**6-12554**

**2 X 9W 1200 LÚMENES**



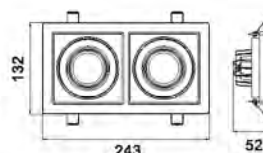
|     |        |         |          |                |     |                   |
|-----|--------|---------|----------|----------------|-----|-------------------|
| COB | 2 LEDs | CRI >80 | 100-240V | 110mm<br>221mm | 24° | ALUMINIO<br>+PMMA |
|-----|--------|---------|----------|----------------|-----|-------------------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido(3000°K)

-NW Blanco Neutro (4000°K)



-01 Blanco

-07 Negro



**6-12654**

**3 X 9W 1800 LÚMENES**

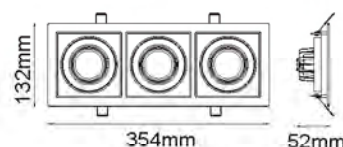
|     |        |         |          |                |     |                   |
|-----|--------|---------|----------|----------------|-----|-------------------|
| COB | 3 LEDs | CRI >80 | 100-240V | 110mm<br>331mm | 24° | ALUMINIO<br>+PMMA |
|-----|--------|---------|----------|----------------|-----|-------------------|

**\*Driver incluido**

Temperatura de color:

-WW Blanco Cálido(3000°K)

-NW Blanco Neutro (4000°K)



-01 Blanco

-07 Negro

# HELIOS



6-51112

9W 960 LÚMENES

|     |       |         |      |                |     |                   |
|-----|-------|---------|------|----------------|-----|-------------------|
| COB | 1 LED | CRI >80 | 127V | 165mm<br>165mm | 24° | ALUMINIO<br>+PMMA |
|-----|-------|---------|------|----------------|-----|-------------------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido(3000°K)

-NW Blanco Neutro (4000°K)



-01 Blanco

-07 Negro



6-52112

2x12W 1920 LÚMENES

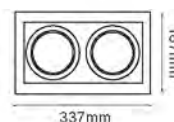
|     |        |         |      |                |     |                   |
|-----|--------|---------|------|----------------|-----|-------------------|
| COB | 2 LEDs | CRI >80 | 127V | 315mm<br>165mm | 24° | ALUMINIO<br>+PMMA |
|-----|--------|---------|------|----------------|-----|-------------------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido(3000°K)

-NW Blanco Neutro (4000°K)



-01 Blanco

-07 Negro



6-53112

3x12W 2880 LÚMENES

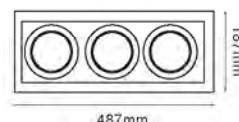
|     |        |         |      |                |     |                   |
|-----|--------|---------|------|----------------|-----|-------------------|
| COB | 3 LEDs | CRI >80 | 127V | 465mm<br>165mm | 24° | ALUMINIO<br>+PMMA |
|-----|--------|---------|------|----------------|-----|-------------------|

\*Driver incluido

Temperatura de color:

-WW Blanco Cálido(3000°K)

-NW Blanco Neutro (4000°K)



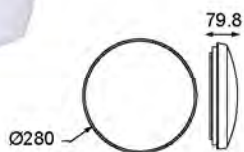
-01 Blanco

-07 Negro

## PERSEIDA



22-0128



12W 1020 LÚMENES

|          |         |          |      |                     |
|----------|---------|----------|------|---------------------|
| SMD 2835 | CRI >80 | 100-277V | 120° | ALUMINIO + PLÁSTICO |
|----------|---------|----------|------|---------------------|

\*Driver incluido

Temperatura de color:  
-NW Blanco Neutro (4000°K)



22-0136



18W 1530 LÚMENES

|          |         |          |      |                     |
|----------|---------|----------|------|---------------------|
| SMD 2835 | CRI >80 | 100-277V | 120° | ALUMINIO + PLÁSTICO |
|----------|---------|----------|------|---------------------|

\*Driver incluido

Temperatura de color:  
-NW Blanco Neutro (4000°K)





PROFESIONAL



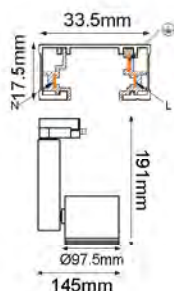
# HÉRCULES



11-2101



Riel 3-Cables



15.5W 1250 LÚMENES

|     |       |         |          |      |      |     |      |
|-----|-------|---------|----------|------|------|-----|------|
| COB | 1 LED | CRI >80 | 100-240V | 180° | 350° | 25° | ALUM |
|-----|-------|---------|----------|------|------|-----|------|

\*Driver incluido

Temperatura de color:

-NW Blanco Neutro (4000°K)

-01 Blanco

-07 Negro

28W 1830 LÚMENES

|                     |       |         |          |     |      |
|---------------------|-------|---------|----------|-----|------|
| CREE<br>CXA<br>2530 | 1 LED | CRI >80 | 100-240V | 25° | ALUM |
|---------------------|-------|---------|----------|-----|------|

\*Driver incluido

Temperatura de color:

-NW Blanco Neutro (4000°K)

-01 Blanco

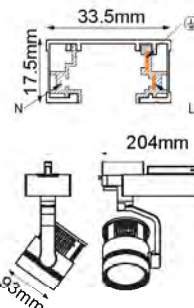
-07 Negro



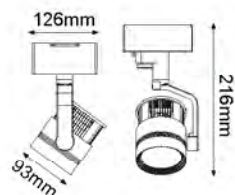
11-3001



Riel 3-Cables



22-3002



28W 1830 LÚMENES

|                     |       |         |          |     |      |
|---------------------|-------|---------|----------|-----|------|
| CREE<br>CXA<br>2530 | 1 LED | CRI >80 | 100-240V | 25° | ALUM |
|---------------------|-------|---------|----------|-----|------|

\*Driver incluido

Temperatura de color:

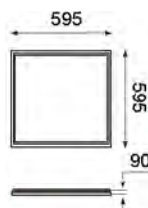
-NW Blanco Neutro (4000°K)

-01 Blanco

-07 Negro

# LED PANEL

\*Especial para empotrar



**40W** 3600  
LÚMENES

|             |             |            |             |      |               |
|-------------|-------------|------------|-------------|------|---------------|
| SMD<br>2835 | 120<br>LEDs | CRI<br>>80 | 90-<br>240V | 120° | ALUM+<br>PMMA |
|-------------|-------------|------------|-------------|------|---------------|

\*Driver incluido

Temperatura de color:  
-50 Blanco Neutro (4500-5000°K)

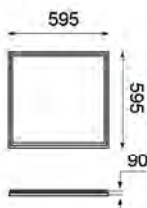
**26-6640-50 | 26-6640-50D**

"Versión Dimeable"



**FR-2626**

Kit de Marco de aluminio para sobreponer



**40W** 3600  
LÚMENES

|             |             |            |             |      |                       |
|-------------|-------------|------------|-------------|------|-----------------------|
| SMD<br>2835 | 120<br>LEDs | CRI<br>>80 | 90-<br>240V | 120° | ALUM<br>6063+<br>PMMA |
|-------------|-------------|------------|-------------|------|-----------------------|

\*Driver incluido

Temperatura de color:  
-50 Blanco Neutro (4500-5000°K)

**28-6640-50**

\*Para suspender.  
Aluminio 6063(No se dobla)



Cable de acero para suspender incluido







**26-1340-50**

\*Para empotrar

**40W** 3600  
LÚMENES

SMD  
2835

110  
LEDs

CRI  
>80

90-  
240V

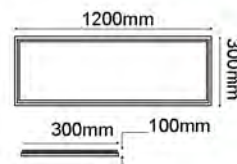
120°

ALUM+  
PMMA

\*Driver incluido

Temperatura de color:

-50 Blanco Neutro (4500-5000°K)



**FR-2626**

Kit de Marco de aluminio para sobreponer:

\*Se vende por separado



**28-1340-50**

\*Para suspender.  
Aluminio 6063(No se dobla)

**40W** 3600  
LÚMENES

SMD  
2835

110  
LEDs

CRI  
>80

90-  
240V

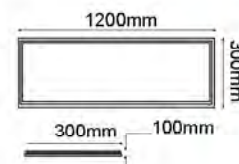
120°

ALUM  
6063+  
PMMA

\*Driver incluido

Temperatura de color:

-50 Blanco Neutro (4500-5000°K)



Cable de acero para suspender incluido



**28-6675-50**

\*Para suspender.  
Aluminio 6063(No se dobla)

**72W** 6480  
LÚMENES

SMD  
2835

CRI  
>80

90-  
240V

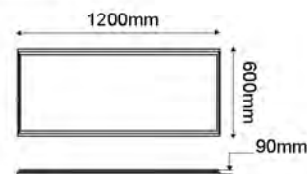
120°

ALUM  
6063+  
PMMA

\*Driver incluido

Temperatura de color:

-50 Blanco Neutro (4500-5000°K)



Cable de acero para suspender incluido

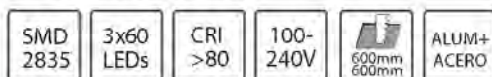
## GRID PANEL



**26-2601 | 26-2601-40D**

\*Versión Dimmable

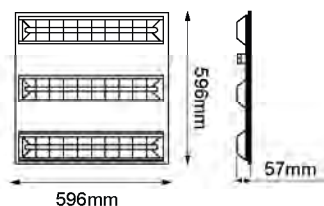
**30W** 2300  
LÚMENES



**\*Driver incluido**

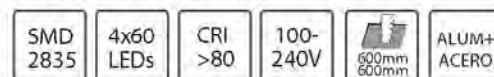
Temperatura de color:

- 41 Blanco Neutro (4000°K)
- 50 Blanco Frio (6000°K)



**26-2602**

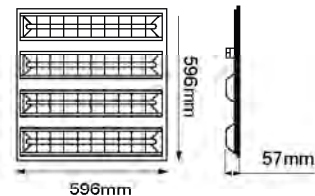
**38W** 3000  
LÚMENES



**\*Driver incluido**

Temperatura de color:

- 41 Blanco Neutro (4000°K)
- 50 Blanco Frio (6000°K)



## ACCESORIOS

**CBL-3983** Kit de Cable de acero para suspender

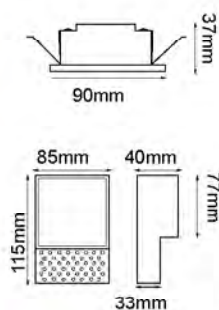
**FR-2626** Kit de Marco de aluminio para sobreponer



## KRAKEN

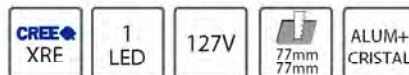


08-0360-01



\*Housing de hierro incluido

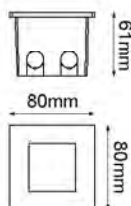
3W 190 LÚMENES



\*Driver y caja de registro incluido

Temperatura de color:  
-WW Blanco Cálido (3000°K)

08-7401-08



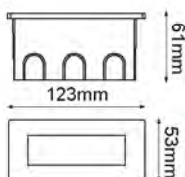
1.5W 75 LÚMENES



\*Driver incluido

Temperatura de color:  
-WW Blanco Cálido (3000°K)

08-7501-08



1.5W 75 LÚMENES



\*Driver incluido

Temperatura de color:  
-WW Blanco Cálido (3000°K)

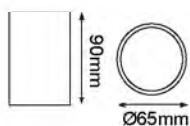


# OUTDOOR PAIRED





**22-9051**



**MAX 35W**



\*Foco no incluido

-01 Blanco

-03 Gris

-04 Grafito

**MAX 35W**

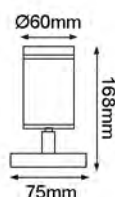


\*Foco no incluido  
Dirigible

-01 Blanco

-03 Gris

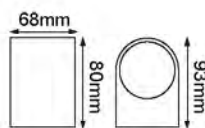
-04 Grafito



**05-8054**



**05-7491**



**MAX 35W**



\*Foco no incluido

-01 Blanco

-03 Gris

-04 Grafito

**MAX 2x35W**

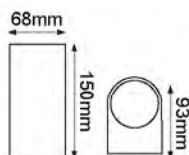


\*Foco no incluido

-01 Blanco

-03 Gris

-04 Grafito

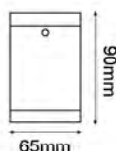


**05-7492**

# ARIES



**22-7161**  
\*A Techo



**MAX 35W**



\*Foco no incluido

-01 Blanco

-04 Grafito

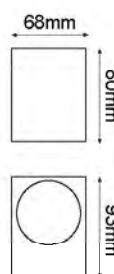
**MAX 35W**



\*Foco no incluido

-01 Blanco

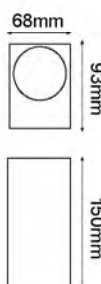
-04 Grafito



**05-7493**



**05-7494**



**MAX 2x35W**



\*Foco no incluido

-01 Blanco

-04 Grafito

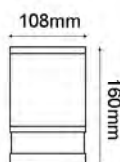


EOS

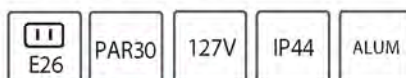


**22-7133**

\*A Techo



**MAX 60W**



\*Foco no incluído

-01 Blanco

-03 Gris

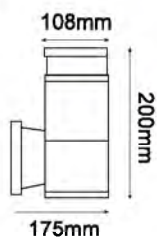
**MAX 60W**



\*Foco no incluído

-01 Blanco

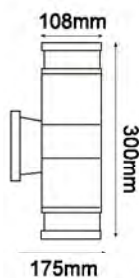
-03 Gris



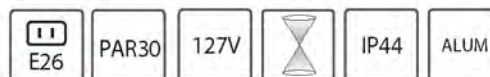
**05-7131**



**05-7132**



**MAX 2x60W**



\*Foco no incluído

-01 Blanco

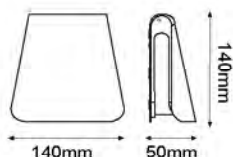
-03 Gris

-04 Grafito

## FOLDER · MOON



**27-1622**



**3W** 330  
LÚMENES



*\*Driver no incluído*

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

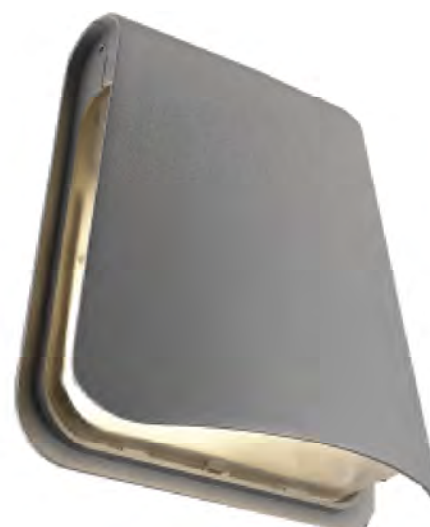
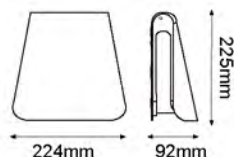
-03 Gris

## MAX 50W

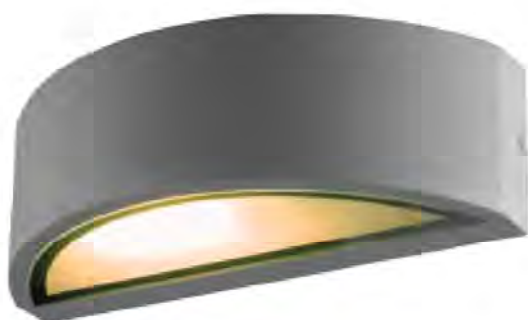


*\*Foco no incluído*

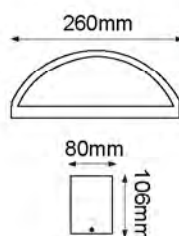
-03 Gris



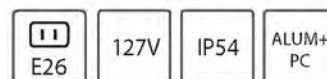
**27-1621**



**05-5581**



## MAX 26W



*\*Foco no incluído*

-03 Gris

-04 Grafito



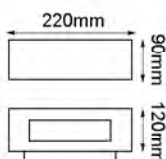
**05-7302**

**MAX 18W**



\*Foco no incluído

- 03 Gris
- 04 Grafito

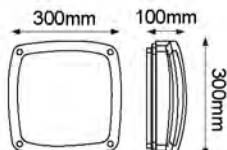


**MAX 2x18W**



\*Foco no incluído

- 03 Gris

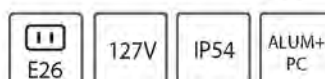


**22-5531**



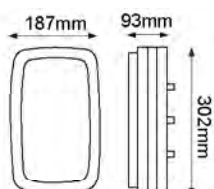
**05-5543**

**MAX 2x18W**



\*Foco no incluído

- 03 Gris

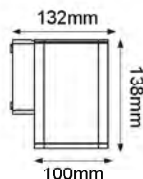




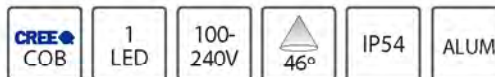
# NIX



05-2071



12W 700 LÚMENES



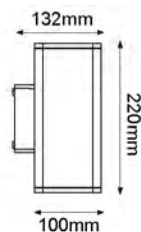
Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris



Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris

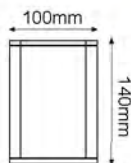


05-2072



22-2073

\*A Techo



12W 700 LÚMENES

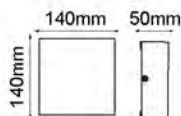


Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris



**05-1018**



**2 x 3W** 560 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

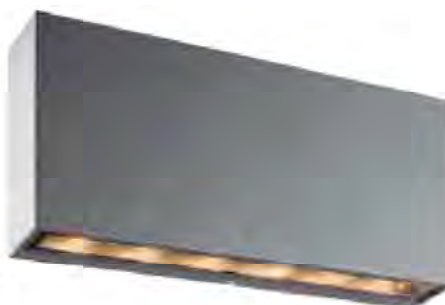
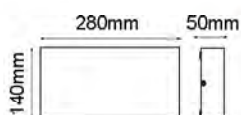
-03 Gris

**2 x 6W** 2 x 560 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris



**05-1020**



**05-9801**

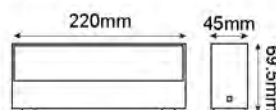
**2 x 8W** 2 x 490 LÚMENES



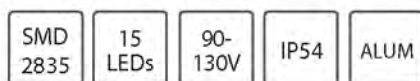
Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris

-04 Grafito



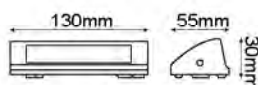
**3.5W** 168 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

-03 Gris

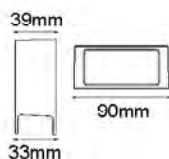


**05-9001**

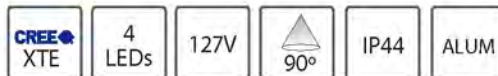
# KELPIE · RAMP · ZODIAC



05-7001



4W 200 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

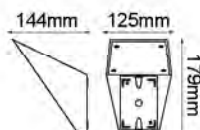
-03 Gris

6W 500 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

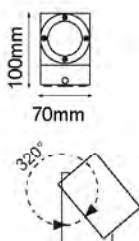
-03 Gris



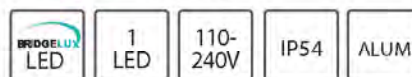
05-1000



05-1016



7W 540 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris

-04 Grafito



# BOREAL · ORION · DROP

## OUTDOOR PARED



**05-1841**



**9W 1076 LÚMENES**

|          |         |          |      |      |
|----------|---------|----------|------|------|
| 5630 LED | 27 LEDs | 100-240V | IP54 | ALUM |
|----------|---------|----------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

-04 Grafito

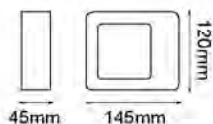
**5W 360 LÚMENES**

|              |       |          |      |      |
|--------------|-------|----------|------|------|
| BRODELUX LED | 1 LED | 100-240V | IP54 | ALUM |
|--------------|-------|----------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

-04 Grafito

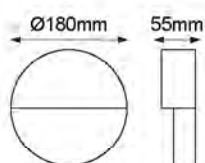


**05-2701**

"Disponible en Baliza"  
Modelo: 55-2704



**05-1751**



**6W 322 LÚMENES**

|          |        |          |      |          |
|----------|--------|----------|------|----------|
| CREE LED | 3 LEDs | 100-240V | IP54 | ALUM +PC |
|----------|--------|----------|------|----------|

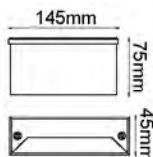
Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris

# KELPIE



**07-4201**



**1W** 60  
LÚMENES

|             |            |              |               |      |             |
|-------------|------------|--------------|---------------|------|-------------|
| SMD<br>2835 | 12<br>LEDs | 110-<br>240V | 45mm<br>145mm | IP54 | ALUM<br>+PC |
|-------------|------------|--------------|---------------|------|-------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

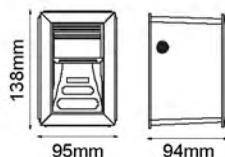
-03 Gris

**1.2W** 75  
LÚMENES

|             |            |              |               |      |      |
|-------------|------------|--------------|---------------|------|------|
| SMD<br>2835 | 15<br>LEDs | 110-<br>240V | 117mm<br>77mm | IP65 | ALUM |
|-------------|------------|--------------|---------------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris



**07-2702**



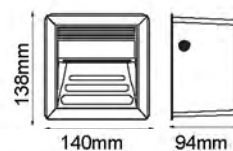
**07-1280**

**1.5W** 90  
LÚMENES

|            |            |              |                |      |      |
|------------|------------|--------------|----------------|------|------|
| 5mm<br>LED | 18<br>LEDs | 110-<br>240V | 117mm<br>122mm | IP65 | ALUM |
|------------|------------|--------------|----------------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris



## SIGN



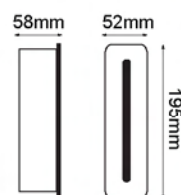
07-1276

3W 160 LÚMENES

|             |          |              |      |      |
|-------------|----------|--------------|------|------|
| CREE<br>LED | 1<br>LED | 100-<br>240V | IP54 | ALUM |
|-------------|----------|--------------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

- 01 Blanco
- 03 Gris



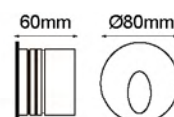
08-1273

3W 160 LÚMENES

|             |          |              |      |      |
|-------------|----------|--------------|------|------|
| CREE<br>LED | 1<br>LED | 100-<br>240V | IP54 | ALUM |
|-------------|----------|--------------|------|------|

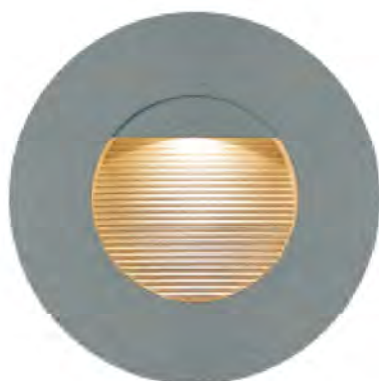
Temperatura de color:  
-WW Blanco Cálido (3000°K)

- 02 Satinado

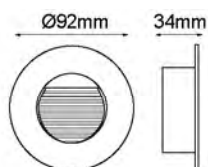




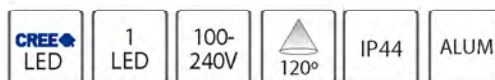
# SMART



08-9243



2.6W 200 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

-03 Gris

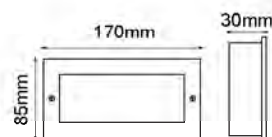
2.6W 200 LÚMENES



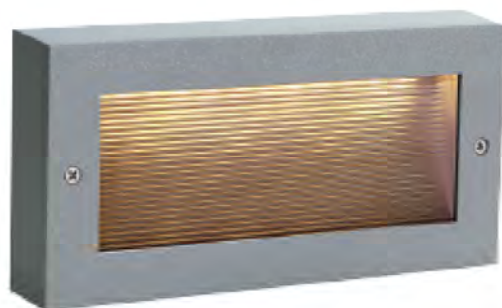
Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

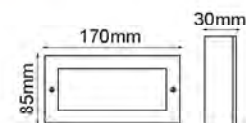
-03 Gris



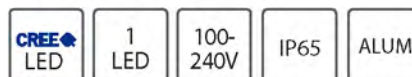
08-9244



08-9245



2.6W 200 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

-01 Blanco

-03 Gris

# OUTDOOR PISO



# MINI ONDINA · ONDINA



05-9105



5W 400 LÚMENES

|                |          |            |     |      |      |
|----------------|----------|------------|-----|------|------|
| EPISTAR<br>COB | 1<br>LED | 127V<br>CA | 30° | IP65 | ALUM |
|----------------|----------|------------|-----|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-CW Blanco Frio (6000°K)

-07 Negro



07-3051



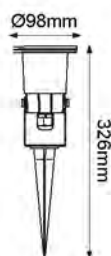
7W 490 LÚMENES

|             |           |              |     |      |      |
|-------------|-----------|--------------|-----|------|------|
| CREE<br>XPE | 3<br>LEDs | 100-<br>240V | 30° | IP67 | ALUM |
|-------------|-----------|--------------|-----|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



05-0912



MAX 50W

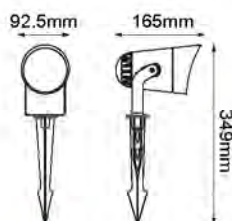
|      |      |      |                  |
|------|------|------|------------------|
| GU10 | 127V | IP67 | ALUM+<br>CRISTAL |
|------|------|------|------------------|

\*Foco no incluido

NOTA: Housing H0912 Se vende por separado



05-2202



12W 810 LÚMENES

|             |          |              |     |      |      |
|-------------|----------|--------------|-----|------|------|
| CREE<br>LED | 1<br>LED | 100-<br>240V | 23° | IP65 | ALUM |
|-------------|----------|--------------|-----|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-04 Grafito



# CONUS



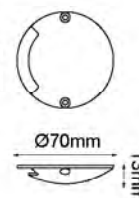
**05-2801**  
**05-2807 (Kit 3 piezas)**



**.5W** 20 LÚMENES

|            |           |              |      |      |
|------------|-----------|--------------|------|------|
| 5mm<br>LED | 4<br>LEDs | 12V<br>CA/CD | IP67 | ALUM |
|------------|-----------|--------------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



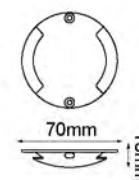
**05-2800**  
**05-2806 (Kit 3 piezas)**



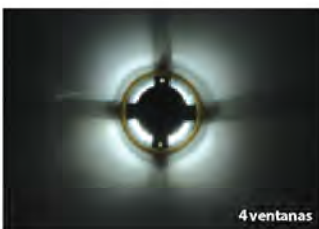
**.8W** 40 LÚMENES

|            |           |              |      |      |
|------------|-----------|--------------|------|------|
| 5mm<br>LED | 8<br>LEDs | 12V<br>CA/CD | IP67 | ALUM |
|------------|-----------|--------------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



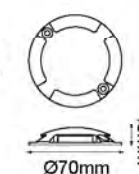
**05-2799**  
**05-2805 (Kit 3 piezas)**



**1W** 60 LÚMENES

|            |            |              |      |      |
|------------|------------|--------------|------|------|
| 5mm<br>LED | 12<br>LEDs | 12V<br>CA/CD | IP67 | ALUM |
|------------|------------|--------------|------|------|

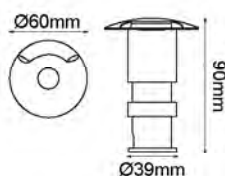
Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



# OCTOPUS · SMOOTH



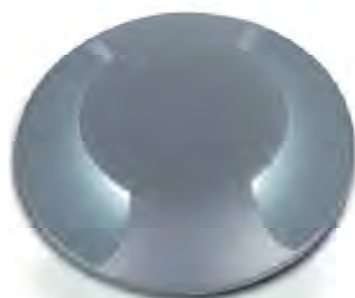
07-0061



2.4W 65 LÚMENES

|             |          |              |      |                        |
|-------------|----------|--------------|------|------------------------|
| CREE<br>XBD | 1<br>LED | 100-<br>240V | IP67 | TAPA<br>ACERO<br>SS316 |
|-------------|----------|--------------|------|------------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-0062



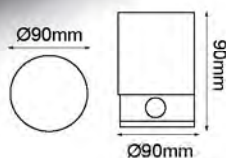
3W 120 LÚMENES

|             |           |              |      |                        |
|-------------|-----------|--------------|------|------------------------|
| CREE<br>XBD | 3<br>LEDs | 100-<br>240V | IP67 | TAPA<br>ACERO<br>SS316 |
|-------------|-----------|--------------|------|------------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-2721



3W 180 LÚMENES

|             |           |              |       |      |      |                        |
|-------------|-----------|--------------|-------|------|------|------------------------|
| CREE<br>XPE | 3<br>LEDs | 100-<br>240V | Ø91mm | 120° | IP67 | TAPA<br>ACERO<br>SS316 |
|-------------|-----------|--------------|-------|------|------|------------------------|

Temperatura de color:  
-NW Blanco Neutro (4000°K)

# NINFA

OUTDOOR PISO

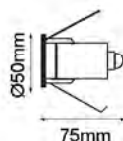


07-1701

**.5W** 30 LÚMENES

|         |        |      |       |     |      |      |
|---------|--------|------|-------|-----|------|------|
| 5mm LED | 6 LEDs | 127V | Ø46mm | 45° | IP67 | ALUM |
|---------|--------|------|-------|-----|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

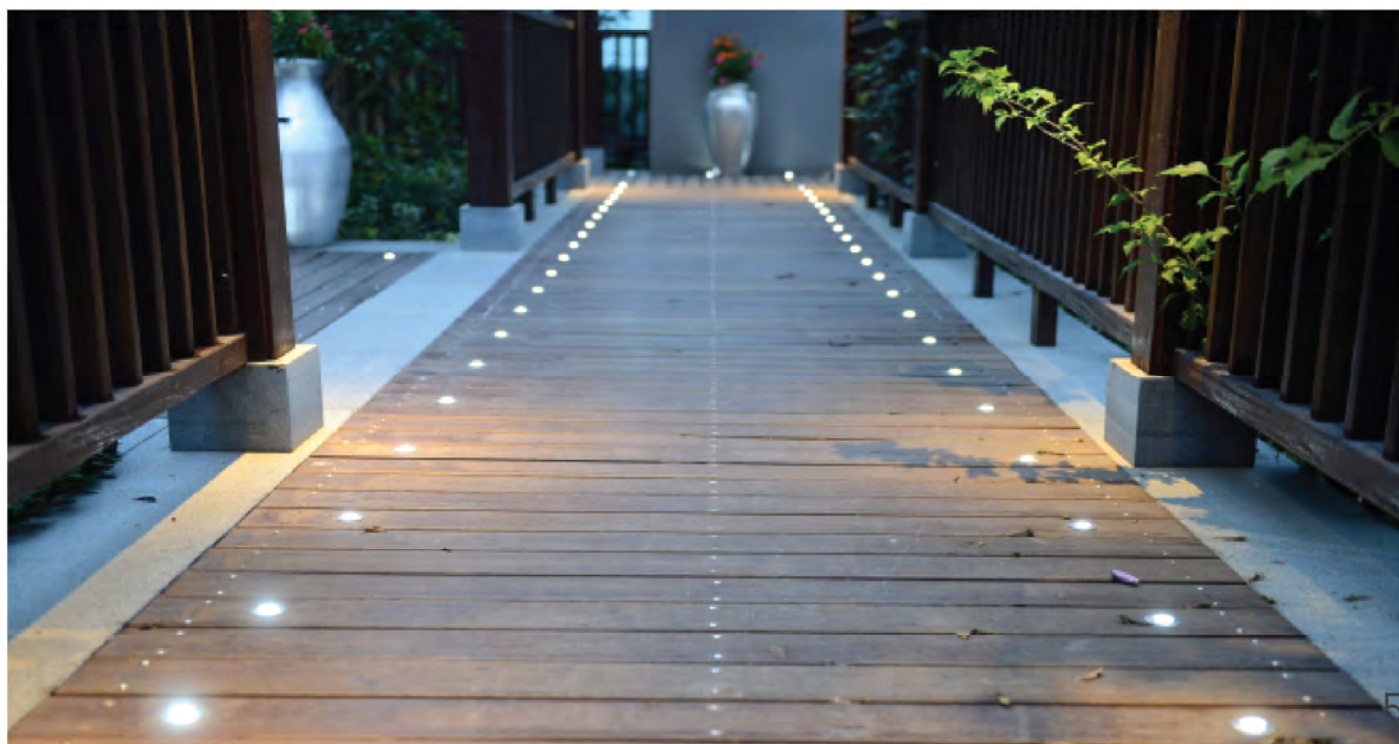
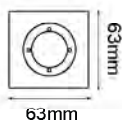


07-1703

**.5W** 30 LÚMENES

|         |        |      |       |     |      |      |
|---------|--------|------|-------|-----|------|------|
| 5mm LED | 6 LEDs | 127V | Ø46mm | 58° | IP67 | ALUM |
|---------|--------|------|-------|-----|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

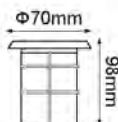




## MINI TERRA · TERRA



07-1091



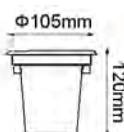
1W 80 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-0301



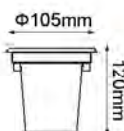
3W 300 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-0401



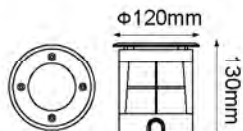
3W 300 LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-9201-08



MAX 50W

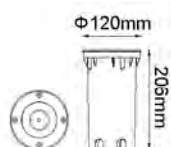


\*Foco no incluido

# ATLANTIC



7-06210



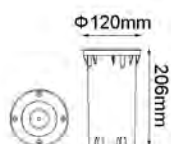
6W 400 LÚMENES

|          |        |          |     |        |      |      |                  |
|----------|--------|----------|-----|--------|------|------|------------------|
| CREE LED | 3 LEDs | 100-240V | 10° | Ø118mm | IP67 | ALUM | TAPA ACERO SS316 |
|----------|--------|----------|-----|--------|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)



07-6201



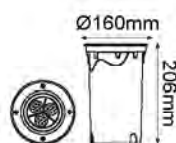
6W 400 LÚMENES

|          |        |          |     |        |      |      |                  |
|----------|--------|----------|-----|--------|------|------|------------------|
| CREE LED | 3 LEDs | 100-240V | 33° | Ø118mm | IP67 | ALUM | TAPA ACERO SS316 |
|----------|--------|----------|-----|--------|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-6301



16W 1100 LÚMENES

|          |        |          |     |        |      |      |                  |
|----------|--------|----------|-----|--------|------|------|------------------|
| CREE LED | 9 LEDs | 100-240V | 33° | Ø155mm | IP67 | ALUM | TAPA ACERO SS316 |
|----------|--------|----------|-----|--------|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



07-6401



25.8W 1750 LÚMENES

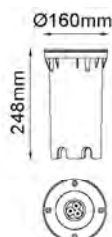
|          |         |          |     |        |      |      |                  |
|----------|---------|----------|-----|--------|------|------|------------------|
| CREE LED | 15 LEDs | 100-240V | 33° | Ø190mm | IP67 | ALUM | TAPA ACERO SS316 |
|----------|---------|----------|-----|--------|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

# ATLANTIC II



07-7101

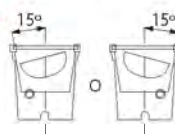


16W 1300 LÚMENES

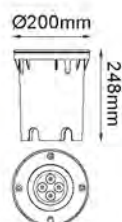
|  |        |          |  |     |  |      |      |                  |
|--|--------|----------|--|-----|--|------|------|------------------|
|  | 3 LEDs | 100-240V |  | 15° |  | IP67 | ALUM | TAPA ACERO SS316 |
|--|--------|----------|--|-----|--|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

\*Dirigible 15°



07-7201

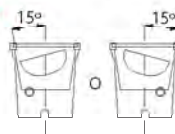


25W 2200 LÚMENES

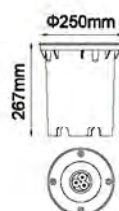
|  |        |          |  |     |  |      |      |                  |
|--|--------|----------|--|-----|--|------|------|------------------|
|  | 4 LEDs | 100-240V |  | 15° |  | IP67 | ALUM | TAPA ACERO SS316 |
|--|--------|----------|--|-----|--|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

\*Dirigible 15°



07-7301

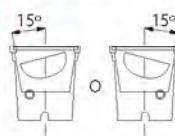


35W 2800 LÚMENES

|  |        |          |  |     |  |      |      |                  |
|--|--------|----------|--|-----|--|------|------|------------------|
|  | 7 LEDs | 100-240V |  | 15° |  | IP67 | ALUM | TAPA ACERO SS316 |
|--|--------|----------|--|-----|--|------|------|------------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)

\*Dirigible 15°





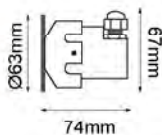
# SUMERGIBLES



## NINFA · HYDROX · MINI HYDRA



07-1707



1W 70 LÚMENES



\*Requiere Transformador 12V CD y driver ACT-0803

Temperatura de color:  
-WW Blanco Cálido (3000°K)

7W 490 LÚMENES



\*Requiere Transformador 24V CD

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-WW Blanco Neutro (4000°K)



07-4051



07-4031



9W 490 LÚMENES



\*Requiere Transformador 24V CD

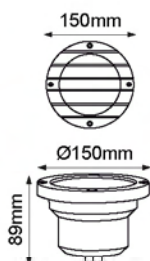
Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-WW Blanco Neutro (4000°K)

# HYDRA · AQUA · SQUID



**77-4703**

"Funciona solo debajo del agua"



**9W 720 LÚMENES**

|           |        |        |     |       |      |             |
|-----------|--------|--------|-----|-------|------|-------------|
| Power LED | 9 LEDs | 24V CD | 15° | Ø58mm | IP68 | ACERO SS316 |
|-----------|--------|--------|-----|-------|------|-------------|

\*Requiere Fuente de Poder

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)

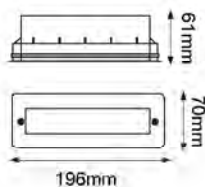
**3.2W 156 LÚMENES**

|         |         |           |      |             |
|---------|---------|-----------|------|-------------|
| 5mm LED | 39 LEDs | 12V CA/CD | IP68 | ACERO SS316 |
|---------|---------|-----------|------|-------------|

\*Requiere Transformador 12V CD

Temperatura de color:

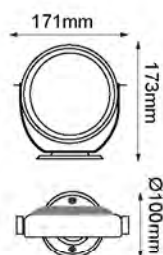
- WW Blanco Cálido (3000°K)
- WW Blanco Neutro (4000°K)
- Disponible también en RGB



**07-0455**



**05-7021**



**30W 1350 LÚMENES**

|         |         |        |     |      |             |
|---------|---------|--------|-----|------|-------------|
| CREE XP | 15 LEDs | 24V CD | 15° | IP68 | ACERO SS316 |
|---------|---------|--------|-----|------|-------------|

\*Requiere Transformador 24V CD

Temperatura de color:

- WW Blanco Cálido (3000°K)
- WW Blanco Neutro (4000°K)
- Disponible también en RGB

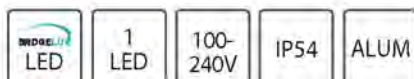


# BALIZAS



# ORION · VENUS

**5W** 360  
LÚMENES



Temperatura de color:  
-WW Blanco Cálido (3000°K)

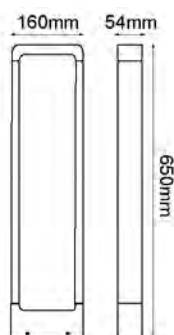
04 Grafito



**55-2704**



"Disponible en Pared"  
Modelo: 05-2701



**16W** 1460  
LÚMENES

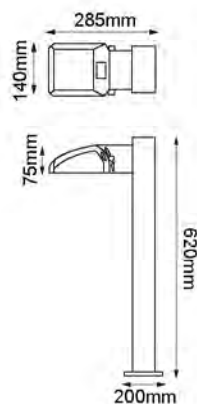


Temperatura de color:  
-NW Blanco Neutro (4000°K)

03 Gris



**55-2301**



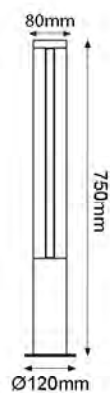
## POLARIS

**9W** 500  
LÚMENES

|             |          |              |                                                                                        |      |      |
|-------------|----------|--------------|----------------------------------------------------------------------------------------|------|------|
| SMD<br>2835 | 1<br>LED | 100-<br>240V |  112° | IP54 | ALUM |
|-------------|----------|--------------|----------------------------------------------------------------------------------------|------|------|

Temperatura de color:  
-NW Blanco Neutro (4000°K)

-04 Grafito



**10-2091**

**27W** 1290  
LÚMENES

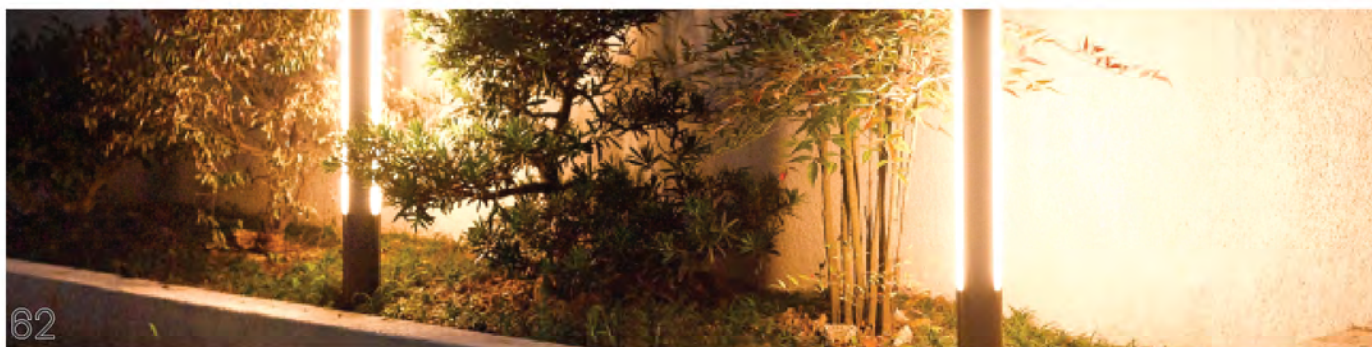
|             |          |              |                                                                                          |      |      |
|-------------|----------|--------------|------------------------------------------------------------------------------------------|------|------|
| SMD<br>2835 | 1<br>LED | 100-<br>240V |  112° | IP54 | ALUM |
|-------------|----------|--------------|------------------------------------------------------------------------------------------|------|------|

Temperatura de color:  
-NW Blanco Neutro (4000°K)

-04 Grafito

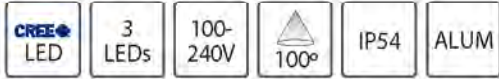


**55-2091**



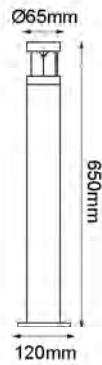


## PHARO

3W 330  
LÚMENES

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-03 Gris

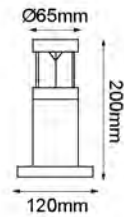


55-9107

3W 330  
LÚMENES

Temperatura de color:  
-WW Blanco Cálido (3000°K)

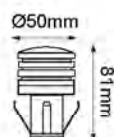
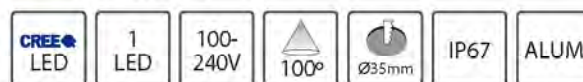
-03 Gris



10-9107



10-1071

1W 60  
LÚMENES

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-CW Blanco Frío (6000°K)

## CAGE

12W 700  
LÚMENESSMD  
56301  
LED100-  
240V

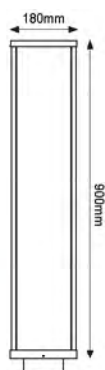
125°

IP54

ALUM

Temperatura de color:  
-WW Blanco Cálido (3000°K)

-05 Bronce Rust



55-1933

12W 700  
LÚMENESSMD  
56301  
LED100-  
240V

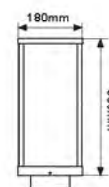
125°

IP54

ALUM

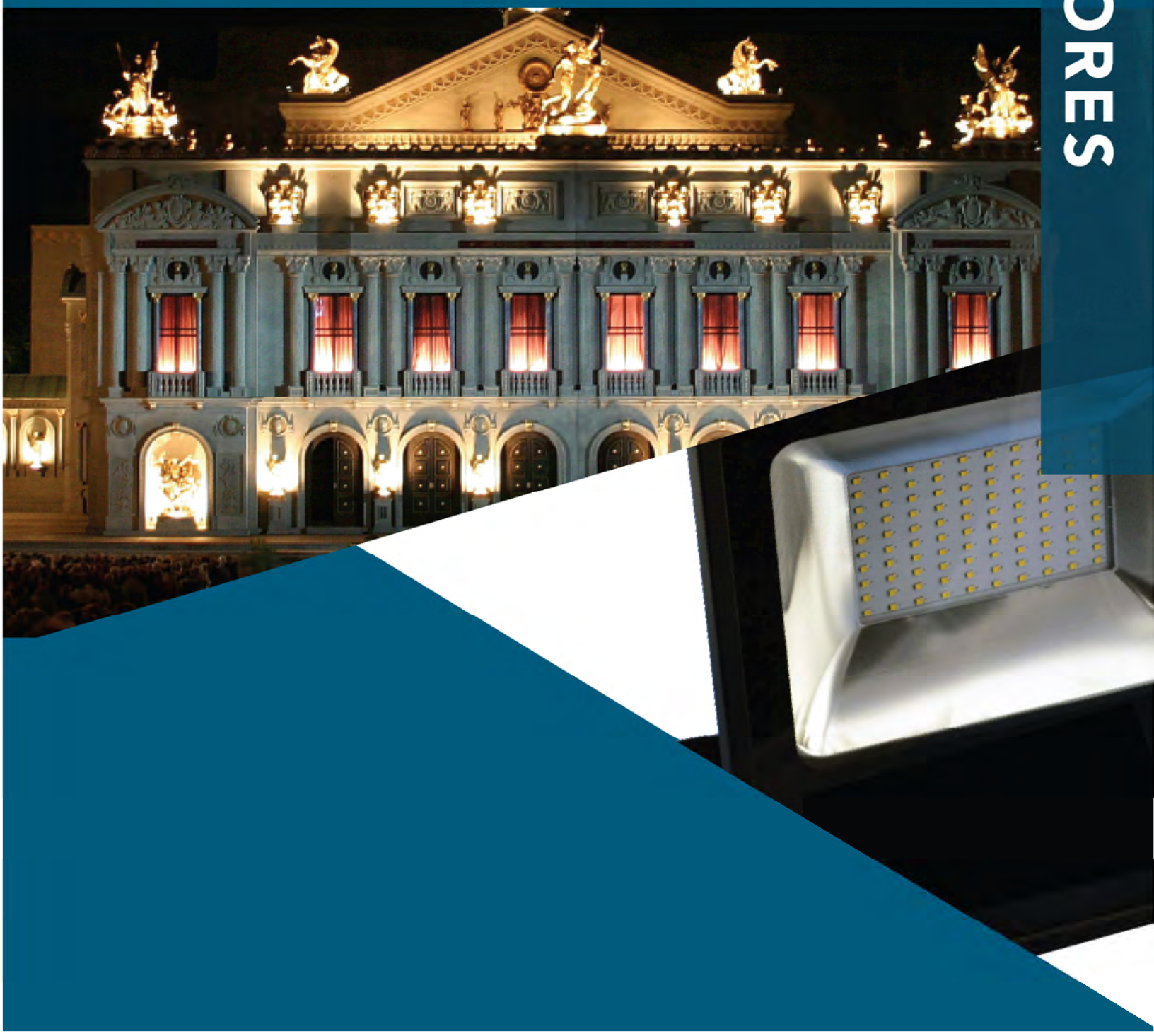
Temperatura de color:  
-WW Blanco Cálido (3000°K)

-05 Bronce Rust



10-1932

# REFLECTORES

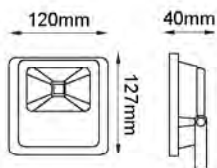




## LUMI THOR



05-2510

10W 500  
LÚMENES

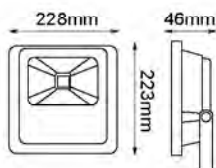
|     |          |             |      |                  |
|-----|----------|-------------|------|------------------|
| COB | 1<br>LED | 90-<br>260V | IP65 | ALUM+<br>CRISTAL |
|-----|----------|-------------|------|------------------|

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)



05-2530

30W 1500  
LÚMENES

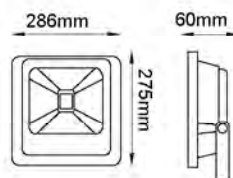
|     |          |             |      |                  |
|-----|----------|-------------|------|------------------|
| COB | 1<br>LED | 90-<br>260V | IP65 | ALUM+<br>CRISTAL |
|-----|----------|-------------|------|------------------|

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)



05-2550

50W 2500  
LÚMENES

|     |          |             |      |                  |
|-----|----------|-------------|------|------------------|
| COB | 1<br>LED | 90-<br>260V | IP65 | ALUM+<br>CRISTAL |
|-----|----------|-------------|------|------------------|

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)

## LUMI THOR



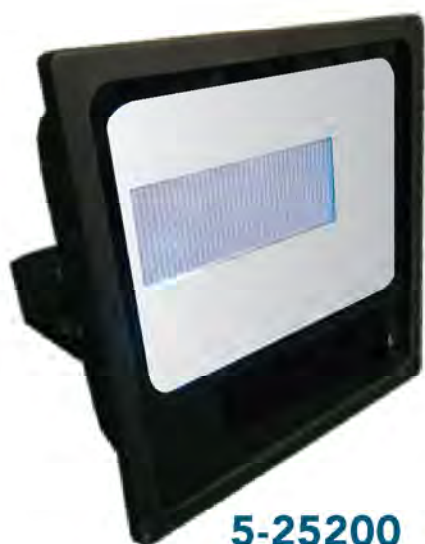
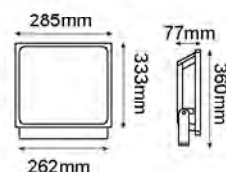
5-25100

**100W** 6800  
LÚMENES

|             |             |             |                                                                                         |      |                  |
|-------------|-------------|-------------|-----------------------------------------------------------------------------------------|------|------------------|
| SMD<br>2835 | 100<br>LEDs | 85-<br>265V |  120° | IP65 | ALUM+<br>CRISTAL |
|-------------|-------------|-------------|-----------------------------------------------------------------------------------------|------|------------------|

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)



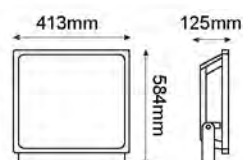
5-25200

**200W** 13600  
LÚMENES

|             |             |             |                                                                                           |      |                  |
|-------------|-------------|-------------|-------------------------------------------------------------------------------------------|------|------------------|
| SMD<br>2835 | 200<br>LEDs | 85-<br>265V |  120° | IP65 | ALUM+<br>CRISTAL |
|-------------|-------------|-------------|-------------------------------------------------------------------------------------------|------|------------------|

Temperatura de color:

- WW Blanco Cálido (3000°K)
- NW Blanco Neutro (4000°K)



## MEDUSA

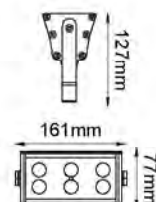


05-0301

12W 720  
LÚMENES

|  |           |              |         |      |      |
|--|-----------|--------------|---------|------|------|
|  | 6<br>LEDs | 100-<br>240V | <br>45° | IP65 | ALUM |
|--|-----------|--------------|---------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

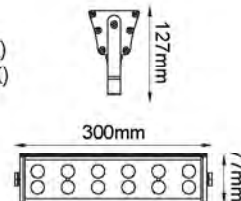


05-0302

24W 1440  
LÚMENES

|  |            |              |         |      |      |
|--|------------|--------------|---------|------|------|
|  | 12<br>LEDs | 100-<br>240V | <br>45° | IP65 | ALUM |
|--|------------|--------------|---------|------|------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

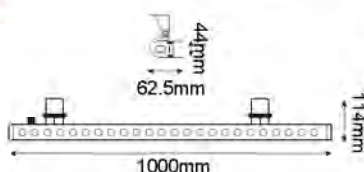


90-3202

24W 2100  
LÚMENES

|  |            |              |             |
|--|------------|--------------|-------------|
|  | 24<br>LEDs | 100-<br>240V | <br>25°x45° |
|--|------------|--------------|-------------|

Temperatura de color:  
-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)





## COSMOS

**5-21101**

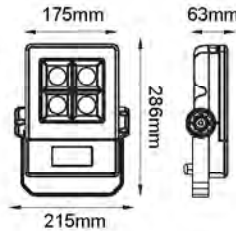
-46 (33°)  
-54 (40° x 80°)

**25W** 1860  
LÚMENES



Temperatura de color:

-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

**5-21201**

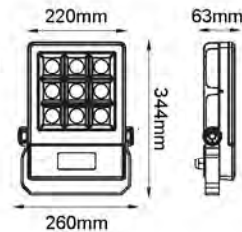
-46 (33°)  
-54 (40° x 80°)

**48W** 3500  
LÚMENES



Temperatura de color:

-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)

**5-21301**

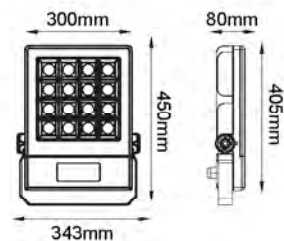
-46 (33°)  
-54 (40° x 80°)

**70W** 4925  
LÚMENES



Temperatura de color:

-WW Blanco Cálido (3000°K)  
-NW Blanco Neutro (4000°K)



# SISTEMAS RGB



# SKY · NINFA · TERRA · ONDINA



**6-26752-RGB**



**9W**

|     |       |        |     |     |       |      |             |
|-----|-------|--------|-----|-----|-------|------|-------------|
| COB | 1 LED | 12V CD | 38° | 25° | Ø75mm | IP20 | ALUM+ ACERO |
|-----|-------|--------|-----|-----|-------|------|-------------|

*\*Requiere Controlador*

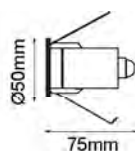
Temperatura de color:  
-RGB Cambio de Color

**1.5W**

|         |         |        |     |       |      |      |
|---------|---------|--------|-----|-------|------|------|
| 5mm LED | 16 LEDs | 12V CD | 45° | Ø46mm | IP67 | ALUM |
|---------|---------|--------|-----|-------|------|------|

*\*Requiere Controlador*

Temperatura de color:  
-RGB Cambio de Color



**07-1701-RGB**



**07-0301-RGB**



**3W**

|          |        |        |     |       |      |             |
|----------|--------|--------|-----|-------|------|-------------|
| CREE LED | 3 LEDs | 12V CD | 30° | Ø46mm | IP67 | ALUM+ SS316 |
|----------|--------|--------|-----|-------|------|-------------|

*\*Requiere Controlador*

Temperatura de color:  
-RGB Cambio de Color

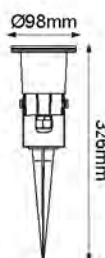
**3W**

|         |        |     |     |      |       |             |
|---------|--------|-----|-----|------|-------|-------------|
| CREE XP | 3 LEDs | 12V | 45° | IP67 | Ø46mm | ALUM+ SS316 |
|---------|--------|-----|-----|------|-------|-------------|

*\*Requiere Controlador*

Temperatura de color:  
-RGB Cambio de Color

NOTA: Housing H0912 Se vende por separado



**05-0901-RGB**



# ATLANTIC



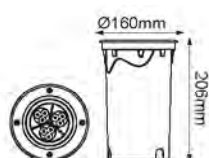
6.5W

|          |        |        |     |        |      |
|----------|--------|--------|-----|--------|------|
| CREE LED | 3 LEDs | 12V CD | 33° | Ø118mm | IP67 |
|----------|--------|--------|-----|--------|------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color

07-6201-RGB



16W

|          |        |        |     |        |      |             |
|----------|--------|--------|-----|--------|------|-------------|
| CREE LED | 9 LEDs | 12V CD | 33° | Ø155mm | IP67 | ALUM+ SS316 |
|----------|--------|--------|-----|--------|------|-------------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color

07-6301-RGB



30W

|          |        |        |     |        |      |             |
|----------|--------|--------|-----|--------|------|-------------|
| CREE LED | 9 LEDs | 24V CD | 33° | Ø190mm | IP67 | ALUM+ SS316 |
|----------|--------|--------|-----|--------|------|-------------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color

07-6401-RGB

# COSMOS



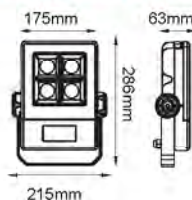
**5-21101-RGB**

**22W**



\*Requiere Controlador. Repetidor Integrado

Temperatura de color:  
-RGB Cambio de Color



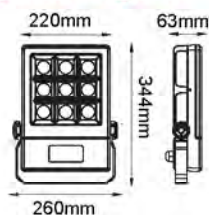
**5-21201-RGB**

**22W**



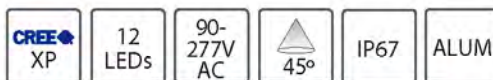
\*Requiere Controlador. Repetidor Integrado

Temperatura de color:  
-RGB Cambio de Color



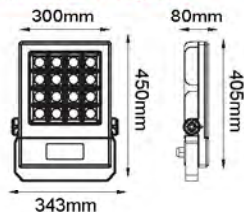
**5-21301-RGB**

**78W**



\*Requiere Controlador. Repetidor Integrado

Temperatura de color:  
-RGB Cambio de Color



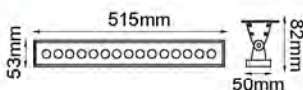
# MEDUSA · SQUID · HYDRA

15W

|               |            |           |         |      |      |
|---------------|------------|-----------|---------|------|------|
| OSRAM<br>3032 | 15<br>LEDs | 24V<br>CD | 45°x25° | IP65 | ALUM |
|---------------|------------|-----------|---------|------|------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color



**05-0502-RGB**

18W

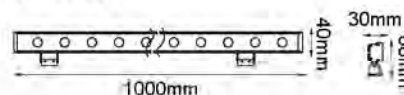
|               |            |           |     |      |      |
|---------------|------------|-----------|-----|------|------|
| OSRAM<br>3032 | 18<br>LEDs | 24V<br>CD | 45° | IP65 | ALUM |
|---------------|------------|-----------|-----|------|------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color



**90-2501-RGB**

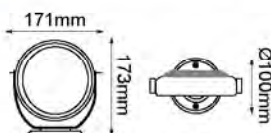


30W

|            |            |           |     |      |      |
|------------|------------|-----------|-----|------|------|
| CREE<br>XP | 15<br>LEDs | 24V<br>CD | 15° | IP68 | ALUM |
|------------|------------|-----------|-----|------|------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color



**05-7021-RGB**



**77-4703-RGB**

"Funciona solo debajo del agua"

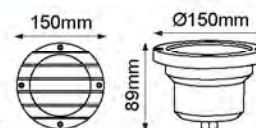
9W

|              |           |           |     |      |                |
|--------------|-----------|-----------|-----|------|----------------|
| Power<br>LED | 9<br>LEDs | 24V<br>CD | 30° | IP68 | ACERO<br>SS316 |
|--------------|-----------|-----------|-----|------|----------------|

\*Requiere Controlador

Temperatura de color:  
-RGB Cambio de Color

\*NOTA: Housing Incluido





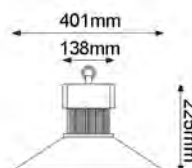
# INDUSTRIAL



## HIBAY



20-1002-60



50W 4000 LÚMENES

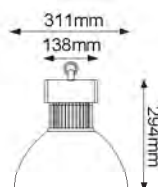
|             |         |         |      |      |              |
|-------------|---------|---------|------|------|--------------|
| EPISTAR LED | 50 LEDs | 85-265V | 120° | IP65 | ALUM+CRISTAL |
|-------------|---------|---------|------|------|--------------|

Temperatura de color:  
-CW Blanco Frío (6000°K)

50W 4000 LÚMENES

|             |         |         |     |      |              |
|-------------|---------|---------|-----|------|--------------|
| EPISTAR LED | 50 LEDs | 85-265V | 60° | IP65 | ALUM+CRISTAL |
|-------------|---------|---------|-----|------|--------------|

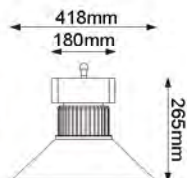
Temperatura de color:  
-CW Blanco Frío (6000°K)



20-1022-60



20-1003-60



100W 8000 LÚMENES

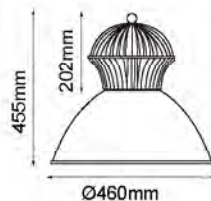
|             |          |         |      |      |
|-------------|----------|---------|------|------|
| EPISTAR LED | 100 LEDs | 85-265V | 120° | IP65 |
|-------------|----------|---------|------|------|

Temperatura de color:  
-CW Blanco Frío (6000°K)

80W 7500 LÚMENES

|             |       |         |     |      |      |
|-------------|-------|---------|-----|------|------|
| EPISTAR COB | 1 LED | 85-265V | 90° | IP65 | ALUM |
|-------------|-------|---------|-----|------|------|

Temperatura de color:  
-CW Blanco Frío (6000°K)



20-9080-65

# OYSTER · PARIS

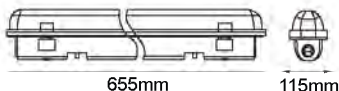


**22-0210-65**

**20W** 2000  
LÚMENES

|    |             |             |              |      |      |             |
|----|-------------|-------------|--------------|------|------|-------------|
| T8 | SMD<br>2835 | 148<br>LEDs | 100-<br>265V | 180° | IP65 | ALUM+<br>PC |
|----|-------------|-------------|--------------|------|------|-------------|

Temperatura de color:  
-CW Blanco Frío (6000°K)

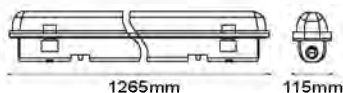


**22-0218-65**

**36W** 3600  
LÚMENES

|    |             |               |              |      |      |             |
|----|-------------|---------------|--------------|------|------|-------------|
| T8 | SMD<br>2835 | 2x168<br>LEDs | 100-<br>250V | 180° | IP65 | ALUM+<br>PC |
|----|-------------|---------------|--------------|------|------|-------------|

Temperatura de color:  
-CW Blanco Frío (6000°K)

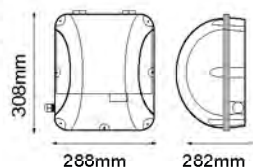


**27-4001-40**

**30W** 2400  
LÚMENES

|                  |          |             |      |      |             |
|------------------|----------|-------------|------|------|-------------|
| BRIDGELUX<br>COB | 1<br>LED | 85-<br>265V | 120° | IP65 | ALUM+<br>PC |
|------------------|----------|-------------|------|------|-------------|

Temperatura de color:  
-NW Blanco Neutro (4000°K)

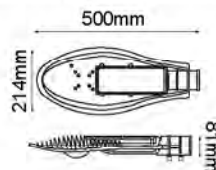
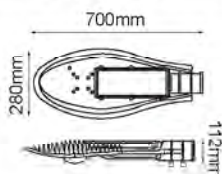
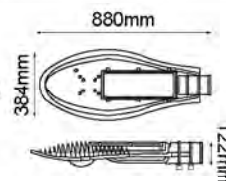
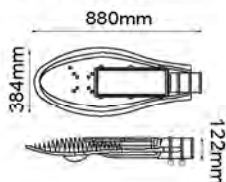




# STREET LIGHT



## URBANA

**15-0050-65****50W 4500**  
LÚMENES**\*Driver Incluido**Temperatura de color:  
-CW Blanco Frío (6000°K)**100W 9000**  
LÚMENES**\*Driver Incluido**Temperatura de color:  
-CW Blanco Frío (6000°K)**15-0100-65****15-0150-65****150W 13500**  
LÚMENES**\*Driver Incluido**Temperatura de color:  
-CW Blanco Frío (6000°K)**180W 16200**  
LÚMENES**\*Driver Incluido**Temperatura de color:  
-CW Blanco Frío (6000°K)**15-0180-65**



# TIRAS LED





# TOTALMENTE 2835 SERIE LED TIRA LED FLEXIBLE



- Fuente de iluminación: 2835 Top LEDs
- Manejo térmico extraordinario
- Salida de luz altamente eficiente
- Cuerpo de tira compacto, perfecto para montar en arreglos de iluminación
- Disponible en diferentes tonos



## Por qué LED 2835?

| OMPARA |              | Grosor(mm) | Área de emisión                                                                          | Disipación de calor                                                                        | Luminosidad                                                                                 | ETV US<br>Intertek |
|--------|--------------|------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------|
|        | Top LED 2835 | 0.83       |  0.70 |  0.937 |  23lm  |                    |
|        | Top LED 5050 | 1.60       | 0.34                                                                                     |  0.217 |  19 lm |                    |

## TIRAS LED MONOCROMÁTICAS · BAJO VOLTAJE

**FB-72282-\*****835 Top LED (0.2W)**

14.4W / metro (72W/5m)

24Volts CD

IP20

\*Conectores Disponibles  
(Consulte con su distribuidor autorizado)

Emisión Luminosa

Blanco Neutro NW (3700-4250°K) / 1320 lm/m

Blanco Cálido WW (2900-3100°K) / 1080 lm/m

Dimensiones

5000 x 8 x 1.5mm

Unidad

100mm/6LEDs

Consumo

72W (14.4W/m)

Cantidad de LEDs

300 LEDs (60LEDs/m)

Voltaje

24V CD

Corriente

3A (60mA por unidad)

Húmedad Relativa

40%-70%

Temperatura Ambiente

-20°C - 45°C

**FB-43282-\*****2835 Top LED (0.2W)**

8.64W / metro (43.2W/5m)

24Volts CD

IP20

\*Conectores Disponibles  
(Consulte con su distribuidor autorizado)

Emisión Luminosa

Blanco Neutro NW (3700-4250°K) / 792 lm/m

Blanco Cálido WW (2900-3100°K) / 684 lm/m

Dimensiones

5000 x 8 x 1.5mm

Unidad

166.6mm/6LEDs

Consumo

43.2W (8.64W/m)

Cantidad de LEDs

180 LEDs (36LEDs/m)

Voltaje

24V CD

Corriente

1.8A (60mA por unidad)

Húmedad Relativa

40%-70%

Temperatura Ambiente

-20°C - 45°C



## TIRAS LED MONOCROMÁTICAS · BAJO VOLTAJE



**FS-43285-\***

**2835 Top LED (0.2W)**

8.64W / metro (43.2W/5m)

24Volts CD

IP54

*\*Conectores Disponibles  
(Consulte con su distribuidor autorizado)*

|                      |                                                                                        |
|----------------------|----------------------------------------------------------------------------------------|
| Emisión Luminosa     | Blanco Neutro NW (3700-4250°K) / 792 lm/m<br>Blanco Cálido WW (2900-3100°K) / 684 lm/m |
| Dimensiones          | 5000x8x1.5mm                                                                           |
| Unidad               | 166.6mm/6LEDs                                                                          |
| Consumo              | 43.2W (8.64 W/m)                                                                       |
| Cantidad de LEDs     | 180 LEDs (36LEDs/m)                                                                    |
| Voltaje              | 24V CD                                                                                 |
| Corriente            | 1.8A (60mA por unidad)                                                                 |
| Húmedad Relativa     | 40%-70%                                                                                |
| Temperatura Ambiente | -20°C - 45°C                                                                           |

## CAMBIO DE TEMPERATURA DE COLOR (2800K-6500K)



**FS-48356-TC**

**3527 Top LED**

9.6W / metro (48W/5m)

24Volts CD

IP65

*\*Conectores Disponibles  
(Consulte con su distribuidor autorizado)*

|                      |                             |
|----------------------|-----------------------------|
| Emisión Luminosa     | Ajustable (2800°K - 6500°K) |
| Dimensiones          | 5000x10x2.3mm               |
| Unidad               | 100mm/6LEDs                 |
| Consumo              | 48W (9.6W/m)                |
| Cantidad de LEDs     | 300 LEDs (60LEDs/m)         |
| Voltaje              | 24V CD                      |
| Corriente            | 2A (40mA por unidad)        |
| Húmedad Relativa     | 40%-70%                     |
| Temperatura Ambiente | -20°C - 45°C                |



## TIRAS LED RGBW

FS-96555-RGBW  
RGBW T

19.2W / metro (96W/5m)  
24Volts CD  
IP54

\*Conectores Disponibles  
(Consulte con su distribuidor autorizado)

¡Todo en uno!



|                      |                                                    |
|----------------------|----------------------------------------------------|
| Emisión Luminosa     | RGB+NW (Blanco Neutro NW (3900-4300°K) / 1008 lm/m |
| Dimensiones          | 5000x12x2.3mm                                      |
| Unidad               | 100mm/6LEDs                                        |
| Consumo              | 96W (19.2 W/m)                                     |
| Cantidad de LEDs     | 300 LEDs (60LEDs/m)                                |
| Voltaje              | 24V CD                                             |
| Corriente            | 4A (80mA por unidad)                               |
| Húmedad Relativa     | 40%-70%                                            |
| Temperatura Ambiente | -20°C - 45°C                                       |

MONOCROMÁTICA IP68  
Sumergible💧FC-43286-<sup>\*</sup>  
2835 Top LED (0.2W)

8.64W / metro (43.2W/5m)  
24Volts CD  
IP68💧

\*Conectores Disponibles  
(Consulte con su distribuidor autorizado)

|                      |                                                                                        |
|----------------------|----------------------------------------------------------------------------------------|
| Emisión Luminosa     | Blanco Neutro NW (3700-4250°K) / 544 lm/m<br>Blanco Cálido WW (2900-3100°K) / 544 lm/m |
| Dimensiones          | 5000x10x4mm                                                                            |
| Unidad               | 166.6mm/6LEDs                                                                          |
| Consumo              | 43.2W (8.64W/m)                                                                        |
| Cantidad de LEDs     | 180 LEDs (36LEDs/m)                                                                    |
| Voltaje              | 24V CD                                                                                 |
| Corriente            | 1.8A (60mA por unidad)                                                                 |
| Húmedad Relativa     | 40%-70%                                                                                |
| Temperatura Ambiente | -20°C - 45°C                                                                           |

## TIRA LED 110VCA 2835 TOP LED



KIT DE INSTALACIÓN: SET-48110


**FV-48110-\***  
**2835 Top LED**

9.6W / metro (480W/50m)  
 110V CA  
 IP44

|                      |                                                                                        |
|----------------------|----------------------------------------------------------------------------------------|
| Emisión Luminosa     | Blanco Neutro NW (3700-4250°K) / 615 lm/m<br>Blanco Cálido WW (2900-3100°K) / 615 lm/m |
| Dimensiones          | Rollo con 50 metros                                                                    |
| Consumo              | 480W (9.6W/m)                                                                          |
| Cantidad de LEDs     | 60LEDs/m                                                                               |
| Voltaje              | AC 110V                                                                                |
| Húmedad Relativa     | 40%-70%                                                                                |
| Temperatura Ambiente | -20°C - 45°C                                                                           |


**FS-27352-\***  
**3528 Top LED**

3.6W / metro (180W/50m)  
 110V CA  
 IP44

|                      |                                                                                      |
|----------------------|--------------------------------------------------------------------------------------|
| Emisión Luminosa     | Blanco Cálido WW (2900-3100°K) / 230 lm/m<br>Blanco Frío CW (5700-6500°K) / 260 lm/m |
| Dimensiones          | Rollo con 50 metros                                                                  |
| Consumo              | 180W (3.6W/m)                                                                        |
| Cantidad de LEDs     | 60LEDs/m                                                                             |
| Voltaje              | AC 110V                                                                              |
| Húmedad Relativa     | 40%-70%                                                                              |
| Temperatura Ambiente | -20°C - 45°C                                                                         |

## FUENTES DE PODER



### PS-12025

- Fuente de Poder
- 25W
- Voltaje de Entrada 127V
- Voltaje de Salida 12V CD
- Temperatura de Trabajo -20°C ~ 60°C /20%~90%
- Tamaño(mm) 85(L) x58(W)x38(H)mm
- Uso interior



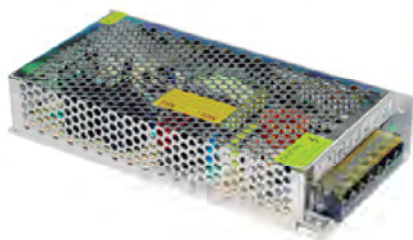
### PS-12050 / PS-24050

- |                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 50W</li> <li>• Voltaje de Entrada 127V</li> <li>• Voltaje de Salida 12V CD</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 110(L) x78(W)x35(H)mm</li> <li>• Uso interior</li> </ul> | <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 50W</li> <li>• Voltaje de Entrada 127V</li> <li>• Voltaje de Salida 24V CD</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 110(L) x78(W)x35(H)mm</li> <li>• Uso interior</li> </ul> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



### PS-12100 / PS-24100

- |                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 100W</li> <li>• Voltaje de Entrada 90-263V</li> <li>• Voltaje de Salida 12V</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 159(L) x97(W)x38(H)mm</li> <li>• Uso interior</li> </ul> | <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 100W</li> <li>• Voltaje de Entrada 90-263V</li> <li>• Voltaje de Salida 24V</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 159(L) x97(W)x38(H)mm</li> <li>• Uso interior</li> </ul> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



### PS-12150 / PS-24150

- |                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 150W</li> <li>• Voltaje de Entrada 127V</li> <li>• Voltaje de Salida 12V CD</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 199(L) x98(W)x42(H)mm</li> <li>• Uso interior</li> </ul> | <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 150W</li> <li>• Voltaje de Entrada 127V</li> <li>• Voltaje de Salida 24V CD</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 199(L) x98(W)x42(H)mm</li> <li>• Uso interior</li> </ul> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

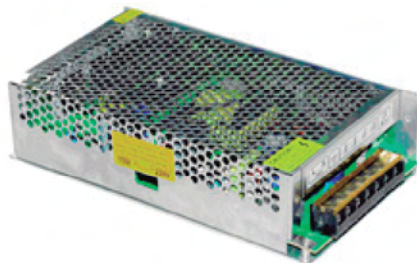


# FUENTES DE PODER

## PS-12250 / PS-24250



- |                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 250W</li> <li>• Voltaje de Entrada 127V/220V (Cambia con Switch)</li> <li>• Voltaje de Salida 12V CD</li> <li>• Temperatura de Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 200(L) x 110(W) x 50(H)mm</li> <li>• Uso interior</li> </ul> | <ul style="list-style-type: none"> <li>• Fuente de Poder</li> <li>• 250W</li> <li>• Voltaje de Entrada 127V</li> <li>• Voltaje de Salida 24V CD</li> <li>• Temperatura Trabajo -20°C ~ 60°C /20%~90%</li> <li>• Tamaño(mm) 200(L) x110(W)x50(H)mm</li> <li>• Uso interior</li> </ul> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



## PS-24400

- Fuente de Poder
- 150W
- Voltaje de Entrada 90-263V
- Voltaje de Salida 24V
- Temperatura de Trabajo -20°C ~ 60°C /20%~90%
- Tamaño(mm) 199(L) x98(W)x42(H)mm
- Uso interior

# TRANSFORMADORES



TRA-1245

- 45W
- Voltaje de entrada 110V-264V CA
- Frecuencia: 47-63Hz
- Voltaje de Salida 12V CD
- Temperatura de Operación:  
- 20 ° ~ 60 ° c / 20% ~ 90% RH
- Medidas: 230 (L) \* 40 (W) \* 20 (H)



TRA-2430

- 30W
- Voltaje de entrada: 90V-264V CA
- Frecuencia: 47-63Hz
- Voltaje de Salida 24V / 2.5A
- Temperatura de Operación:  
- 20 ° ~ 60 ° c / 20% ~ 90% RH
- Medidas: 200 (L) \* 30 (W) \* 20 (H)



TRA-2460

- 60W
- Voltaje de entrada 110V-264V CA
- Frecuencia: 47-63Hz
- Voltaje de Salida 24V CD
- Temperatura de Operación:  
- 20 ° ~ 60 ° c / 20% ~ 90% RH
- Medidas: 175(L)\*72(W)\*45(H)



TRA-12100 / TRA-24100

- 100W
- Voltaje de entrada 110V-264V CA
- Frecuencia: 47-63Hz
- Voltaje de Salida 12V CD/ 8.3A
- IP67 •
- Temperatura de Operación:  
- 20 ° ~ 60 ° c / 20% ~ 90% RH
- Medidas: 230(L)\*72(w)\*45(H)

- 100W
- Voltaje de entrada 110V-264V CA
- Frecuencia: 47-63Hz
- Voltaje de Salida 24V CD/ 4.2A
- IP67
- Temperatura de Operación:  
• - 20 ° ~ 60 ° c / 20% ~ 90% RH
- Medidas: 230(L)\*72(w)\*45(H)



TRA-0812 / TRA-2012

- Transformador IP65
- 127V CA/12V CA
- Máximo 8W
- Para operar "CONUS"
- Transformador IP65
- 127V CA/12V CA
- Máximo 20W
- Para operar "CONUS"



TRA-1812 / TRA-4512

- Transformador 127/12V CD
- Máximo 18W
- Para QUARK
- 3 a 9W
- Transformador 127/12V CD
- Máximo 40W
- Para QUARK
- 3 a 9W



TR/50W/S

- Transformador de Voltaje  
127/12V CA para foco  
MR-16, Gx5.3



TRA-2012CD

- Driver
- 18W
- 1.5A, Entrada
- 90-277V CA
- Salida, 12V CD

## DRIVERS



## ACT-7011

- Driver 11W
- 700mA
- 2.5 a 16V



## ACT-140350

- Driver CC
- 10W
- 100-240V CA, 350mA
- 10-42V CD
- IP65



## ACT-150350F

- Driver CC
- 10W
- 100-240V CA, 350mA
- 12-42V DC
- IP20



## ACT-0803 / ACT-0873

- |                             |                         |
|-----------------------------|-------------------------|
| • Driver 3W, 350mA C.C.,    | • Driver 3W, 700mA C.C. |
| • 12V CD Voltaje Constante. | • 6V Voltaje Constante. |
| • IP 65                     | • IP65                  |





**2017**  
Líderes en control LED  
[www.astroled.com.mx](http://www.astroled.com.mx)

# Mini

RF WIRELESS  
Menos es más



3 Controles Remotos  
distintos, 1 receptor



Controlador Mini  
RGB-3-3A

## Controlador RGB-3-3A

|                        |                     |
|------------------------|---------------------|
| VoltajeEntrada         | DC12V-DC24V         |
| Max Corriente de Carga | Max 3A x3CH         |
| Max Poder de Salida    | 108W/216W (12V/24V) |
| Temp de Trabajo        | -30°C ~ 55°C        |
| Dimensiones            | L135xW30xH20mm      |
| Peso (N.W.)            | 47g                 |

## Mini Controles. En Kit o Individuales

Nuestro Kit incluye Control Remoto + Controlador.



CM-1



M1+RGB-33A

CR Dimeo



CM-2



M2+RGB-33A

CR Temp Color



CM-6



M6+RGB-33A

Cambio de Color



## RGB-3600

Controlador RGB, 32 Secuencias,  
con memoria: 4 escenas  
Incluye control remoto  
Voltaje de entrada DC12V~DC24V  
Max poder de salida 216W/432W(12V/24V)  
Dimensiones L211xW40xH30(mm)



## RGB-0300

- Controlador DMX RGB, 39 Secuencias.
- Incluye control remoto
- Voltaje Entrada 12V CD~24VCD
- Máximo Poder de Carga:288W/576W/(12V/24V)
- Escala de Grises de Salida: Modo DMX:  
256niveles/CH,
- RGB modo:1024 nivles/CH
- Dimensiones L163xW108xH40mm



# Dseries

Controladores de pared touch que hacen la vida más simple.

Controlador LED  
Panel Touch  
Bajo Voltaje



DIM-D1



D2-TC



RGB-D3

## DIM-D1

|                        |                    |
|------------------------|--------------------|
| Voltaje de Entrada     | DC12V~DC24V        |
| Max corriente de carga | 4A x3CH Max 12A    |
| Max poder salida       | 144W/288W(12V/24V) |
| Nivel escala grises    | 4096               |
| Temp de trabajo        | -20°C ~ 60°C       |
| Dimensiones            | L86×W86×H36mm      |
| Peso (N.W.)            | 210g               |



## D2-TC

|                        |                   |
|------------------------|-------------------|
| Voltaje de Entrada     | DC12V~DC24V       |
| Max corriente de carga | 4A x3CH Max 8A    |
| Max poder salida       | 96W/192W(12V/24V) |
| Temp de trabajo        | -20°C ~ 60°C      |
| Dimensiones            | L86×W86×H36mm     |
| Peso (N.W.)            | 210g              |



## RGB-D3

|                        |                    |
|------------------------|--------------------|
| Voltaje de Entrada     | DC12V~DC24V        |
| Max corriente de carga | 4A x3CH Max 12A    |
| Max poder salida       | 144W/288W(12V/24V) |
| Nivel escala grises    | 4096               |
| Temp de trabajo        | -20°C ~ 60°C       |
| Dimensiones            | L86×W86×H36mm      |
| Peso (N.W.)            | 210g               |



Caja para instalación



CR-D1

\*Se vende por separado



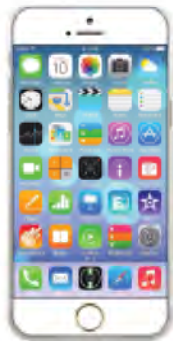
**¡Nuevo!**

# WF-1103 CONTROLADOR LED



El WF-1103 es un sistema de control, que funciona a través de un APP y su red WiFi. Puede usarse para contralar varios tipos de luminarios LED, tan solo usando su tablet o teléfono móvil con la aplicación disponible para Android y iOS.

Con el WF-1103 usted tiene 3 funciones disponibles.  
Cambio RGB, atenuación, cambio de temperatura.  
Además su función DIY para crear cualquier ambiente  
en cualquier espacio.



RGB-T3-CV



- Controlador WiFi RGB, DIMER y Temperatura de Color (3 en 1)
- Se controla con dispositivo movil ANDROID o IOS
- 144W/288W(12V/24V), 4A×3CH Max 12A
- Requiere del receptor RGB-T3-CV para operar remoto



5 en 1 iOS/Android Software

NUEVO



REC-R4-5A



REC-R4-CC



WF-1104



iPad



iPhone

\*Todos los dispositivos trabajan en conjunto o independientemente con el controlador REC-R4-5A y REC-R4-CC

## WF-1104 Controlador LED

El WiFi104 es un sistema de control versátil. A través del WiFi usted puede controlar cualquier tipo de iluminación LED utilizando la aplicación disponible para iOS y Android.

Además es compatible con touch panel Serie DX. Con este sistema inteligente usted puede controlar la iluminación de su hogar, oficina o cualquier espacio utilizando solamente su teléfono móvil o tablet.



REC-R4-5A



- 5 en 1: DIM/TC/TC2/RGB/RGBW
- Disponible para Apple iOS y Android
- Puede ser controlado con su dispositivo móvil Control Remoto
- Programable
- Soporte de Conexión de red
- Puede controlar hasta 12 zonas a la vez



5 aplicaciones en 1  
Disponible para Android / Apple iOS



# Sistema Inteligente WiFi LED

Control integral wifi

- 5 funciones distintas (Temperatura de color, atenuar, RGB, RGBW y DMX)
- Conexión directa con wifi o router
- Puede controlar hasta 12 zonas a la vez



M-12



V1-D



V3-RGB



V5-D



V8-RGBW



DX-2TC



DX-7TC



DX-1



DX3-RGB



DX-5



DX8-RGBW



V1-D



V3-RGB



V5-D



V8-RGBW



CM-12



DX-1



DX-3



DX-5



DX-8



DX-2TC



DX-7TC



Tablet o teléfono móvil



WF-1104



Repetidor

REC-R4-5A / REC-R4-CC

REC-R4-5A / REC-R4-CC

REC-R4-5A / REC-R4-CC

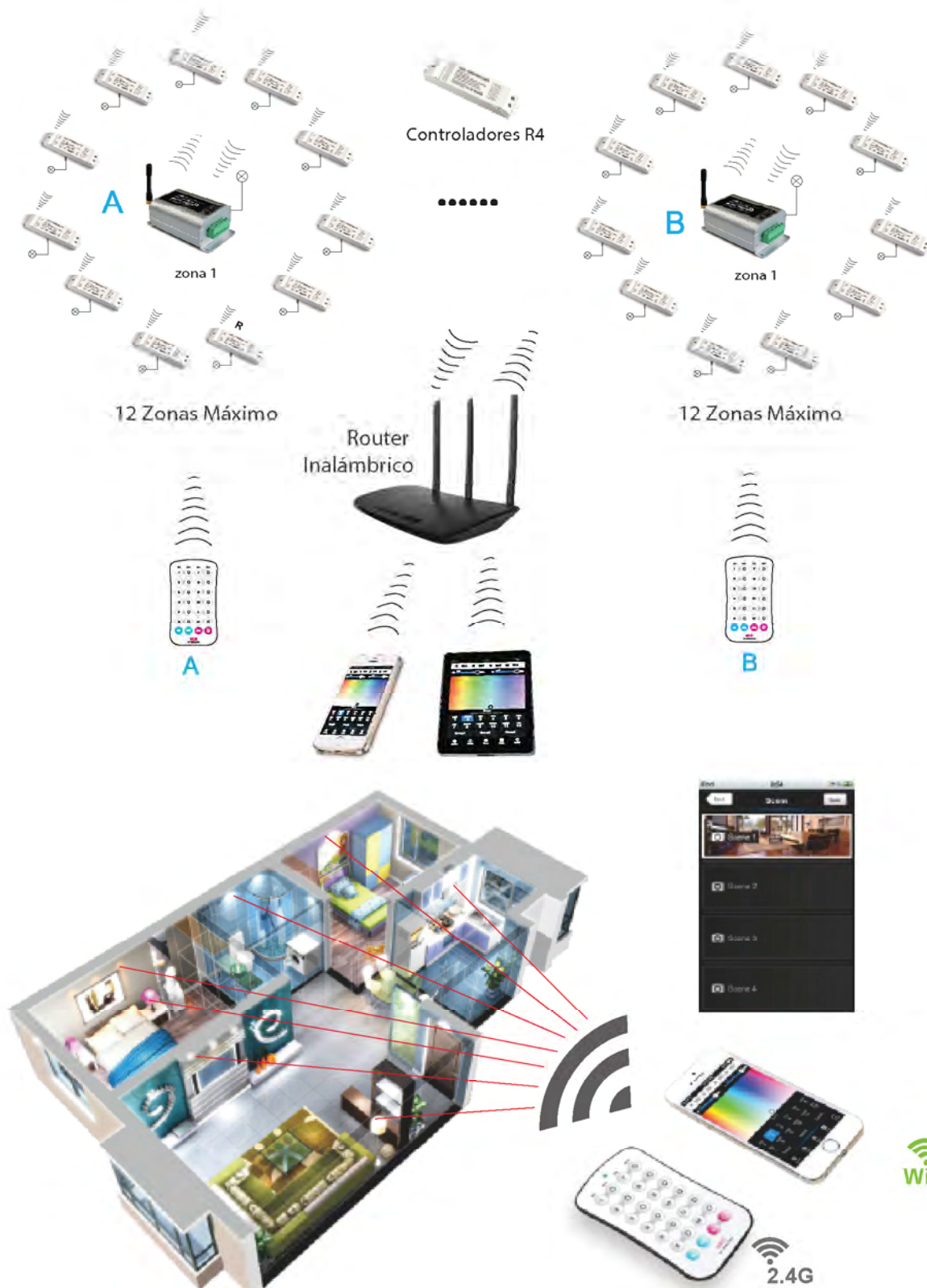
REC-R4-5A / REC-R4-CC





## Sistema Inteligente WiFi LED

Puede ser conectado directamente a WiFi-104 o a través de un Router



- Puede ser controlado con su dispositivo móvil y control remoto
- Apropiado para cualquier tipo de iluminación dentro de su hogar

# Receptor **LED**



REC-R4-5A



REC-R4-CC

## 1. Especificaciones Técnicas



REC-R4-5A

**MODELO:**  
REC-R4-5A

**DIMENSIONES:**  
L175×W44×H30(mm)

**PESO:**  
150g

### PARÁMETROS DE PRODUCTO

- Compatible con: DX1/DX2/DX3/DX4/DX5/DX6/DX7/DX8
- Voltaje Entrada: 5~24VDC
- Max Corriente de Carga: 5A×4CH Max 20A
- Max Poder de Salida: 100W/240W/480W(5V/12V/24V)
- Temp de Trabajo: -30°C~ 55°C



REC-R4-CC

**MODELO:**  
REC-R4-CC

**DIMENSIONES:**  
L175×W44×H30(mm)

**PESO:**  
165g

### PARÁMETROS DE PRODUCTO

- Compatible con: DX1/DX2/DX3/DX4/DX5/DX6/DX7/DX8
- Voltaje Entrada: 12~48VDC
- Voltaje Salida: 3~46VDC
- Corriente Salida: CC 350/700/1050mA×4CH
- Poder Salida: 1.05W~48.3W×4CH Max
- Temp de Trabajo: -30°C~ 55°C





Comprometidos con tu futuro

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Youtube: [OViluminacion](https://www.youtube.com/OViluminacion)