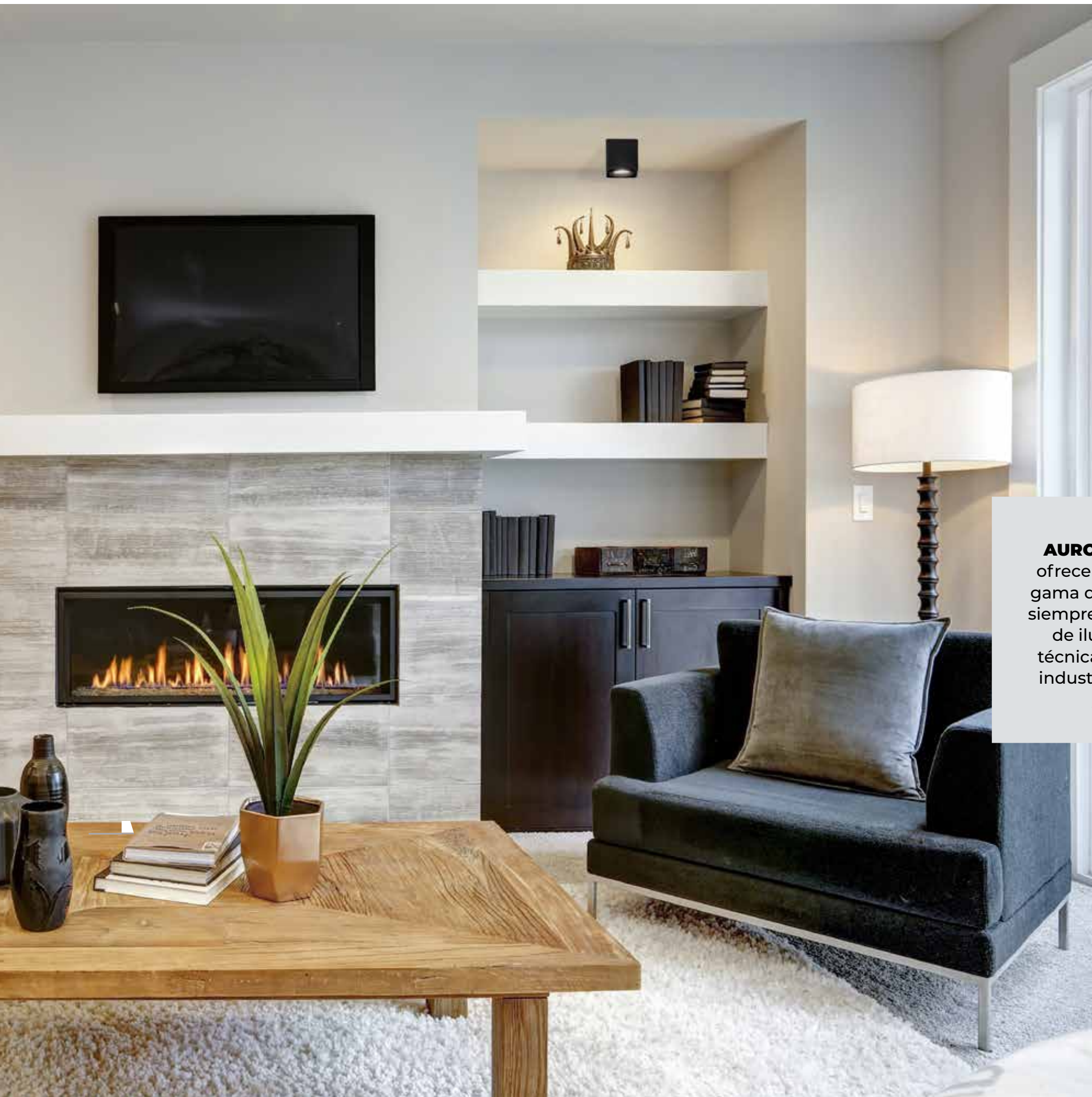


2020

[aurolighting.com.mx](http://aurolighting.com.mx)



AURO  
Lighting



**AURO LIGHTING** nace para resolver las necesidades de quienes valoran los productos de calidad a precios competitivos.

Como empresa fabricante con más de 40 años de trayectoria en Europa y con robustos sistemas de control de calidad, **NORMAGRUP** valora los productos bien hechos y funcionales. Esa premisa la hemos considerado en **NORMAGRUP MÉXICO** en el desarrollo de esta marca, buscando siempre la mejor relación calidad - precio.

**AURO LIGHTING** ofrece una variada gama de productos, siempre actualizada, de iluminación técnica-comercial, industrial, exterior y vial.

**AURO LIGHTING** contiene los productos imprescindibles para iluminar de la mejor manera posible sus proyectos y requerimientos lumínicos, solucionando las necesidades de todo cliente, siendo un complemento perfecto para nuestras otras marcas **NORMALIT** y **NORMALUX**.

Al imparable éxito que están teniendo estas marcas entre nuestros clientes y distribuidores en más de 50 países, añadimos este 2020 nuevas familias de producto, esperando sean una herramienta valiosa para los numerosos profesionales de la iluminación que ya han confiado en nosotros.

Damos la bienvenida a esta nueva etapa, en la que **NORMAGRUP MÉXICO** comercializará estos productos en el exigente y profesional mercado mexicano, así como en el resto de los países de **América Latina**, donde la marca ya es distribuida en 10 países, y sigue creciendo a gran velocidad.

De parte de todo nuestro equipo en **MÉXICO** y **LATAM**, esperamos seguir contando con su apoyo y aprecien el esfuerzo realizado en cada detalle de este nuevo catálogo 2020, hecho para ser referencia del mercado. Estaremos pendientes de cada necesidad y sugerencia que tengan, dando siempre lo mejor de nosotros mismos. ¡Gracias por su preferencia!

**EQUIPO AURO LIGHTING**

[www.aurolighting.com.mx](http://www.aurolighting.com.mx)





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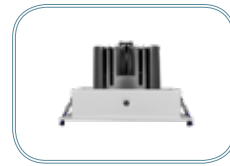
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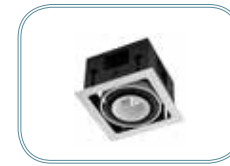
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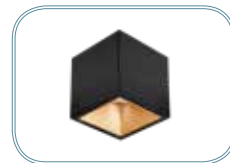
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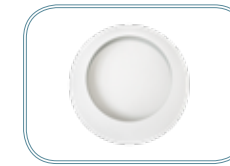
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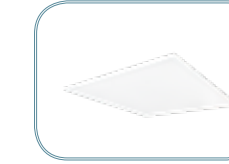
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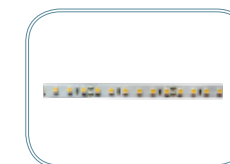


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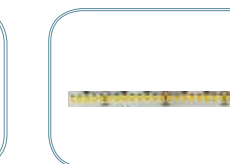
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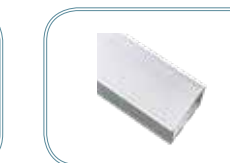
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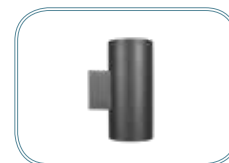
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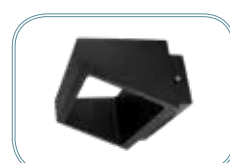
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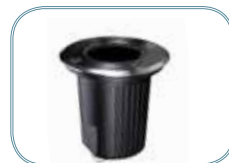
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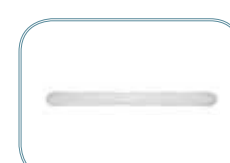


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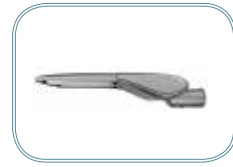


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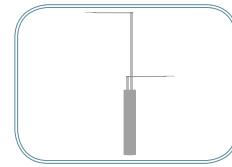
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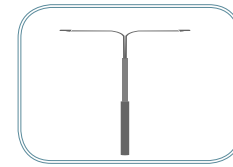
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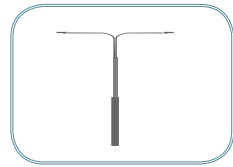
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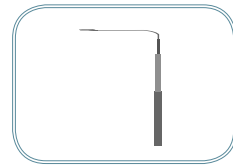
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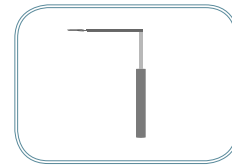
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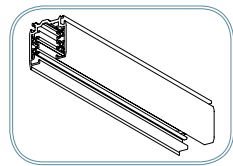


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Fichas técnicas y curvas fotométricas disponibles en:  
[www.aurolighting.com.mx](http://www.aurolighting.com.mx)

**Odrom High Bay** Ref. AI2200N

Luminaire de alto montaje para iluminación de nave industrial fabricado en aluminio anodado negro, gabinetes con IP 65 con unida de 80 y 100 grado de apertura con mejor uniformidad. Controlador de flujo de luz LED, Chip LED SMD.

Características técnicas	
26000 lm   Luminancia	50000   Hora de vida (L70)
5000 K   Temperatura de color	0,90   Índice de reproducción de color
200 W   Potencia	80   Ángulo de apertura
3,88 Kg   Peso	80   Altura de montaje
Alimentación: 100-277V 50/60Hz	

Dimensiones: 31,83 cm (ancho) x 19,50 cm (altura) x 200 W (potencia)

Instalación: Para montaje en suspensión, cable con una longitud personalizable y cable con cable de acero inoxidable.

Características fotométricas:

Ref. (m)	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
10	222	111	74	56	44	37	31	26	22	19
15	148	74	49	37	29	24	20	17	14	12
20	111	56	37	28	22	18	15	12	10	8
25	89	44	29	22	17	14	11	9	7	6
30	74	37	24	18	14	11	9	7	6	5
35	62	31	20	15	11	9	7	6	5	4
40	56	26	17	12	9	7	6	5	4	3
45	51	22	14	10	8	6	5	4	3	3
50	47	19	12	9	7	5	4	3	3	2
55	44	17	11	8	6	4	3	3	2	2
60	41	16	10	7	5	4	3	2	2	2
65	39	15	9	6	4	3	2	2	2	1
70	37	14	8	5	4	3	2	2	1	1
75	35	13	7	5	3	2	2	1	1	1
80	34	12	6	4	3	2	1	1	1	1
85	33	11	5	4	2	1	1	1	1	1
90	32	10	4	3	2	1	1	1	1	1
95	31	9	3	2	1	1	1	1	1	1
100	30	8	2	2	1	1	1	1	1	1





































Productos con certificación NOM





# Interior

## Indoor

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# UNAX LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Extraíble  
Removable

7-25W 467-2111 24° 50 000 hrs

Orien table 65°  
Dirigible 360°

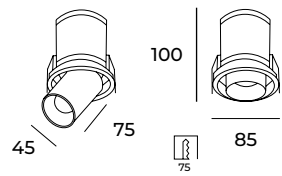
CRI >90 3 000 K

Adjustable 65°  
Steerable 360°

Blanco / White Aluminio / Aluminum

### 1. AT3073B

3 000 K  
 7W  
 467

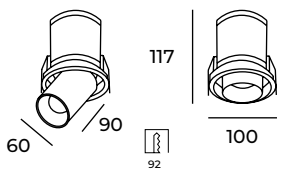


1



### 2. AT3123B

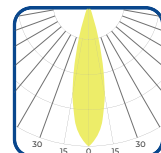
3 000 K  
 12W  
 811



2



24° 12W



H(m)	Ena(lx)	D/B(m)
1	2513	0.460
2	628.30	0.920
3	279.25	1.380
4	157.08	1.841
5	100.53	2.301



**Reflectores Disponibles:**

*Available Reflectors:*

**Para / To AT3073B**

**AA15307**  
 Reflector 15°

**AA35307**  
 Reflector 35°

**Para / To AT3123B**

**AA15312**  
 Reflector 15°

**AA35312**  
 Reflector 35°

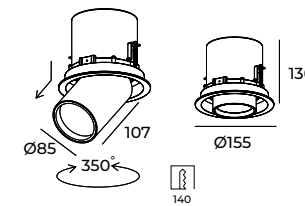
**Para / To AT32253B**

**AA153225**  
 Reflector 15°

**AA353225**  
 Reflector 45°

### 3. AT32253

3 000 K  
 25W  
 2111

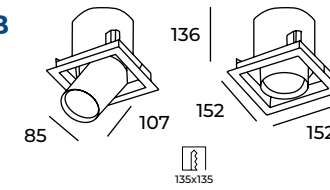


3



### 4. AT32253B

3 000 K  
 25W  
 2111



4



\*Para versión atenuable, por favor consultar







# UNAX LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Extraíble  
Removable

12-24W 811-1639 35° 50 000 hrs

Orientable 65°  
Dirigible 360°

CRI >90 3 000 K

Blanco / White Aluminio / Aluminum

Adjustable 65°  
Steerable 360°

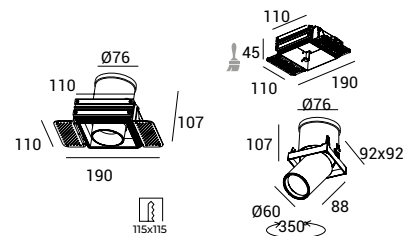
## TRIMLESS

### 1. AIT1530B

3 000 K

12W

811

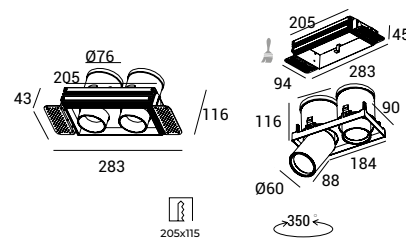


### 2. AIT1630B

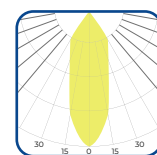
3 000 K

24W

1639



35°



12W

H(m)	Ena(k)	D/B(m)
1	2513	0.460
2	628.30	0.920
3	279.25	1.380
4	157.08	1.841
5	100.53	2.301

Accesorio de  
instalación  
incluido





# ALEM LED

Downlight empotrado  
Recessed downlight



**DIM** Driver Triac Atenuable incluido  
Driver Triac dimming Included  
100-277V / 50-60HZ

Orientable 30°  
Dirigible 360°

**W** 15-25W **lm** 1350-2250 **24°** 50 000 hrs

Adjustable 30°  
Steerable 360°

**CRI** >90 **K** 3 000 K / 4 000 K

**AL** Blanco / White **AL** Aluminio / Aluminum

## 1. AT31153B

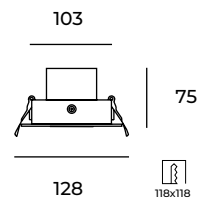
**K** 3 000 K

## 2. AT31154B

**K** 4 000 K

**W** 15W

**lm** 1350



## 3. AT31253B

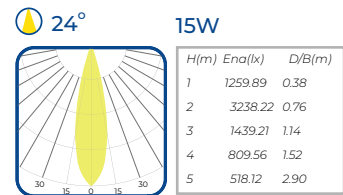
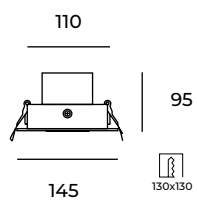
**K** 3 000 K

## 4. AT31254B

**K** 4 000 K

**W** 25W

**lm** 2250



# WALID LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Orientable 30°  
Dirigible 360°

**W** 25-50W **lm** 2250-4500 **24°** 50 000 hrs

Adjustable 30°  
Steerable 360°

**CRI** >90 **K** 3 000 K

**AL** Aluminio / Aluminum

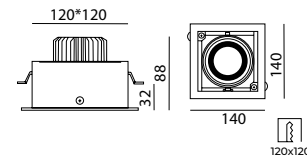
Blanco White **1. AIT5130B**

Negro Black **2. AIT5130N**

**K** 3 000 K

**W** 25W

**lm** 2250



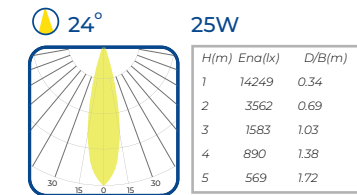
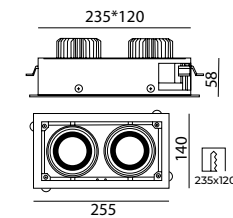
Blanco White **3. AIT5230B**

Negro Black **4. AIT5230N**

**K** 3 000 K

**W** 50W

**lm** 4500







# CIRA LED

Downlight empotrado  
Recessed downlight

**CREE**

Driver incluido / Driver Included  
110-277V / 50-60HZ

Orientable 20°  
Dirigible 360°

18-36W 1435-2920 24° 50 000 hrs *Adjustable 20°  
Steerable 360°*

**CRI >90** 3 000 K

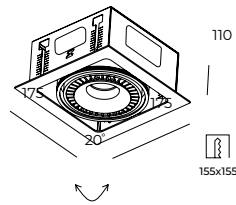
Blanco / White Aluminio / Aluminum

## 1. AIT1730B

3 000 K

18W

1435

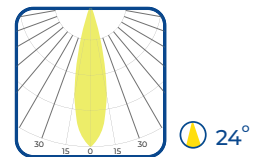
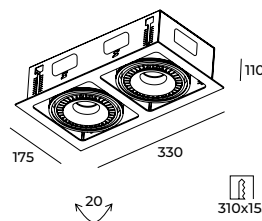


## 2. AIT1830B

3 000 K

36W

2920



\*Para versión atenuable, por favor consultar



### Reflectores Disponibles:

Available Reflectors:

**AA1518**

Reflector 15°

**AA3518**

Reflector 35°



# DANA LED

Downlight empotrado  
Recessed downlight

**CREE**

Driver incluido / Driver Included  
110-277V / 50-60HZ

Wall Washer 30° + 50°  
Dirigible 360°

18W 927 30°+50° 50 000 hrs

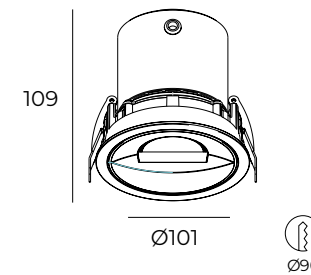
*Steerable 360°*

**CRI >93** 3 000 K

Aluminio / Aluminum

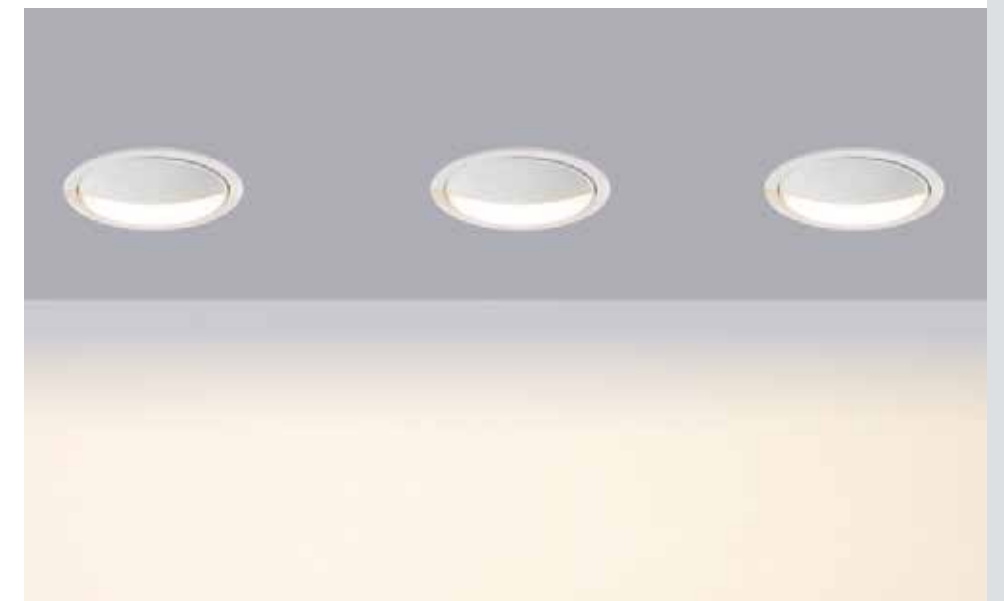
## 1. AIT530B

3 000 K



30°+50°

Wall Washer





# ADA LED

Downlight empotrado  
Recessed downlight



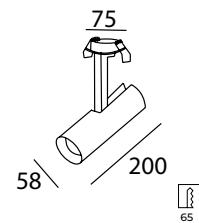
Driver incluido / Driver Included  
110-277V / 50-60HZ

Orientable 90°  
Dirigible 360°

18W 1150 24° 50 000 hrs *Adjustable 90°  
Steerable 360°*  
**CRI >90** 3 000 K  
 Aluminio / Aluminum

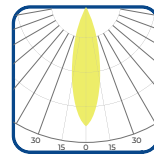
Blanco  
White **1. AIT730B**  
 3 000 K

Negro  
Black **2. AIT730N**  
 3 000 K



24° **18W**

H(m)	Ena(k)	D/B(m)
1	4893.4	0.401
2	1223.3	0.801
3	543.71	1.202
4	305.83	1.602
5	195.73	2.003



**Reflectores Disponibles:**

Available Reflectors:

- AA157**
- Reflector 15°
- AA357**
- Reflector 35°



# ADA LED

Downlight empotrado  
Recessed downlight



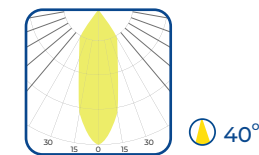
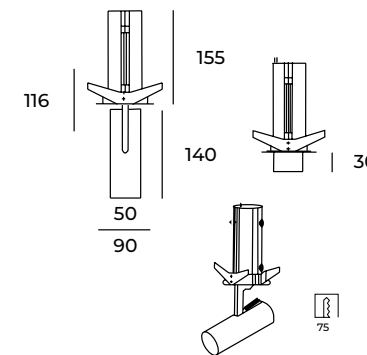
Driver incluido / Driver Included  
100-240V / 50-60HZ

Extraible  
Orientable 90°  
Dirigible 360°

14W 870 40° 50 000 hrs *Removable  
Adjustable 90°  
Steerable 360°*  
**CRI >80** 4 000 K  
 Aluminio / Aluminum

Blanco  
White **1. AT4144B**  
 4 000 K

Negro  
Black **2. AT4144N**  
 4 000 K



**Reflectores Disponibles:**

Available Reflectors:

- AA204144**
- Reflector 20°







# PERISKOP LED

Downlight empotrado  
Recessed downlight



Driver TRIAC / Driver TRIAC  
100-240V / 50-60HZ

Orientable 45°  
Dirigible 360°

10W 750 40° 50 000 hrs

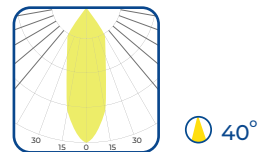
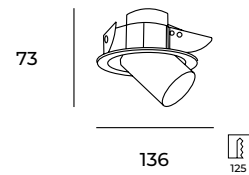
Adjustable 45°  
Steerable 360°

CRI >80 / 90 3 000 K

Aluminio / Aluminum

V. Corte de fase

- Blanco / White 1. **AT4113B**  
 3 000 K
- Negro / Black 2. **AT4113N**  
 3 000 K



**Reflector Disponible:**  
  
Available Reflector:  
 Reflector 20°  
**AA204113**



# TARIK LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Orientable 30°  
Adjustable 30°

7-18W 510-1300 24° 50 000 hrs

CRI >90 3 000 K / 4 000 K

Blanco / White Aluminio / Aluminum

1. **AT3573B**

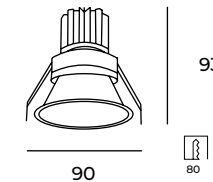
3 000 K

2. **AT3574B**

4 000 K

7W

510



3. **AT35123B**

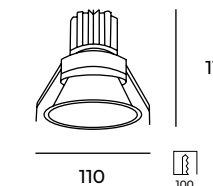
3 000 K

4. **AT35124B**

4 000 K

12W

960



5. **AT35183B**

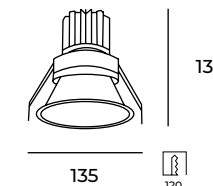
3 000 K

6. **AT35184B**

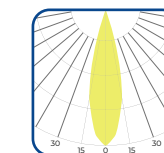
4 000 K

18W

1300



24° 18W



H(m)	Ena(lx)	D/B(m)
1	34471	0.389
2	86178	0.778
3	383.01	1.167
4	215.45	1.556
5	137.88	1.945

**Reflectores Disponibles:**

<b>Para / To AT3574B</b>	<b>Para / To AT35124B</b>	<b>Para / To AT35184B</b>
<b>AA153574</b> Reflector 15°	<b>AA153512</b> Reflector 15°	<b>AA153518</b> Reflector 15°
<b>AA353574</b> Reflector 35°	<b>AA353512</b> Reflector 35°	<b>AA353518</b> Reflector 35°



# LIDO LED

Downlight empotrado  
Recessed downlight



Driver TRIAC incluido / Driver TRIAC Included  
100-277V / 50-60HZ

V. Corte de fase

15-25W 1350-2130 36° 50 000 hrs

**CRI >90** 2700 K / 3 000 K / 4 000 K

Blanco / White Aluminio / Aluminum

## 1. AT3152B

2700 K

## 2. AT3153B

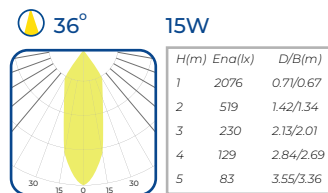
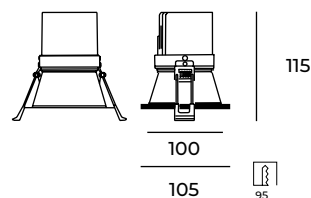
3 000 K

## 3. AT3154B

4 000 K

15W

1350



## 4. AT3252B

2700 K

## 5. AT3253B

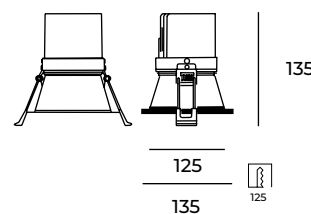
3 000 K

## 6. AT3254B

4 000 K

25W

2130



**Reflectores Disponibles:**

Available Reflectors:

Para / To  
AT3154B  
AT3153B  
AT3152B

AA503145  
 Reflector 50°

Para / To  
AT3254B  
AT3253B  
AT3252B

AA503254  
 Reflector 50°



# RODA LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
110-277V / 50-60HZ

7-25W 340-1680 100° 50 000 hrs

**CRI >80** 3 000 K / 4 000 K

Blanco / White Aluminio / Aluminum

## 1. AT473B

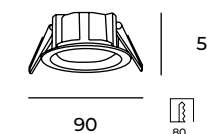
3 000 K

## 2. AT474B

4 000 K

7W

340



## 3. AT4153B

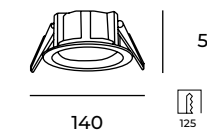
3 000 K

## 4. AT4154B

4 000 K

15W

860



## 5. AIT1230B

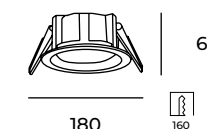
3 000 K

## 6. AIT1240B

4 000 K

25W

1680





# OBA LED

Downlight empotrado  
Recessed downlight

EPISTAR LED CHIP

Driver TRIAC incluido / Driver TRIAC Included  
100-277V / 50-60HZ

Alta disipación al calor  
High heat dissipation

2-30W 160-2400 30° 50 000 hrs

V. Corte de fase

CRI >90 3 000 K Aluminio / Aluminum

Marco Blanco / White Frame

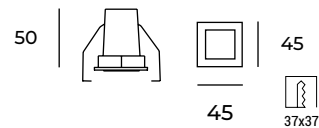
Color de reflector  
Color Reflector

Negro / Black  
 Blanco / White

## 1. AIT5530BN

AIT5530BB

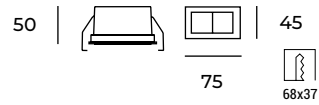
2W  
 160  
 on-off



## 2. AIT5630BN

AIT5630BB

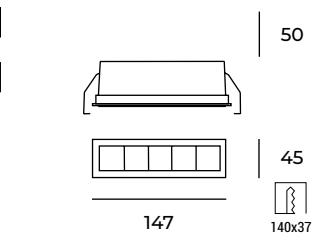
4W  
 320  
 on-off



## 3. AIT5730BN

AIT5730BB

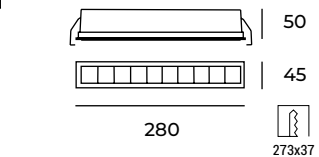
10W  
 800  
 DIM



## 4. AIT5830BN

AIT5830BB

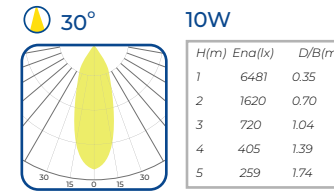
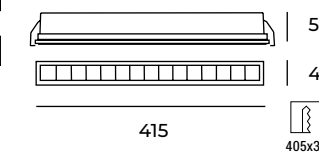
20W  
 1600  
 DIM



## 5. AIT5930BN

AIT5930BB

30W  
 2400  
 DIM







# OBA LED

Downlight empotrado  
Recessed downlight

**EPISTAR** LED CHIP

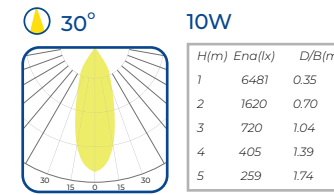
Driver TRIAC incluido / Driver TRIAC Included  
100-277V / 50-60HZ

Alta disipación al calor  
High heat dissipation

2-30W 160-2400 30° 50 000 hrs V. Corte de fase

CRI >90 3 000 K Aluminio / Aluminum

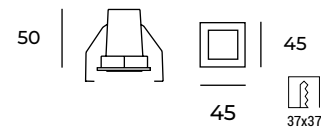
Marco Negro / Black Frame Color de reflector Color Reflector Negro / Black Blanco / White



**1. AIT5530NN**

**AIT5530NB**

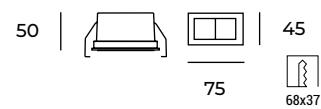
2W  
 160  
 on-off



**2. AIT5630NN**

**AIT5630NB**

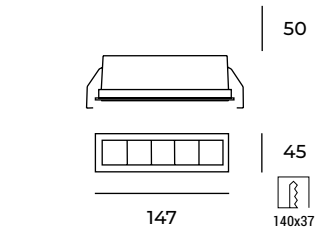
4W  
 320  
 on-off



**3. AIT5730NN**

**AIT5730NB**

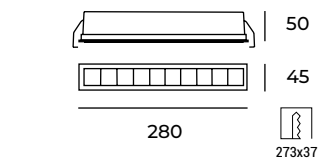
10W  
 800



**4. AIT5830NN**

**AIT5830NB**

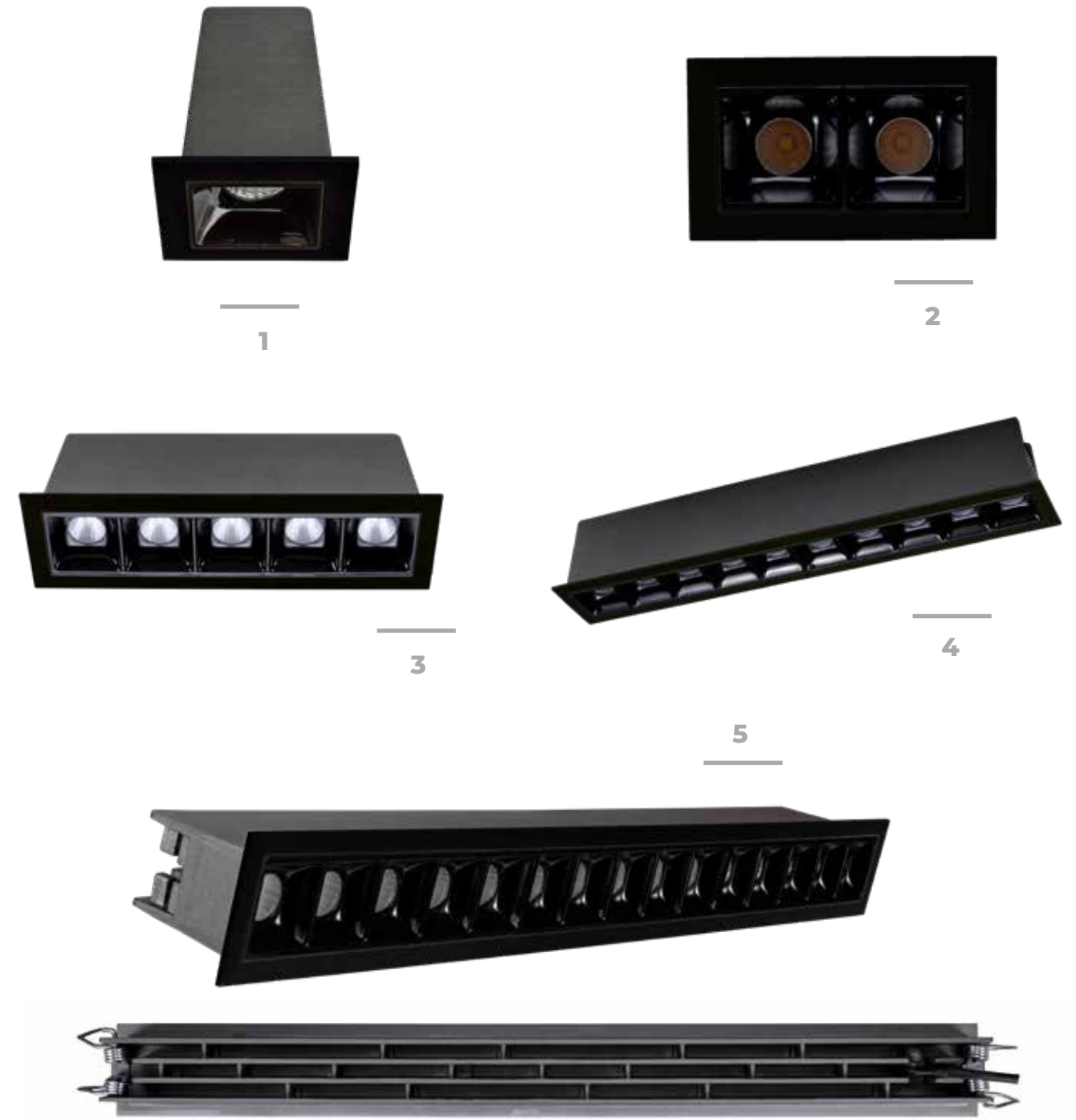
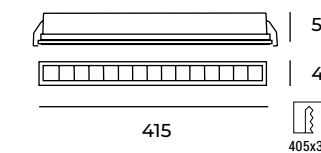
20W  
 1600



**5. AIT5930NN**

**AIT5930NB**

30W  
 2400





# OBA LED

Downlight empotrado  
Recessed downlight

EPISTAR LED CHIP

Driver TRIAC incluido / Driver TRIAC Included  
100-277V / 50-60HZ

Alta disipación al calor  
High heat dissipation

2-30W 160-2400 30° 50 000 hrs

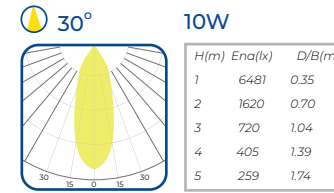
Trimless  
V. Corte de fase

CRI >90 3 000 K

Aluminio / Aluminum

Color de reflector  
Color Reflector

Negro / Black  
 Blanco / White



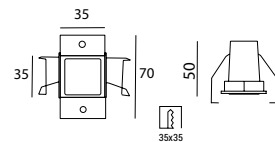
## 1. AIT6030N



### AIT6030B



2W  
 160  
 on-off



## TRIMLESS

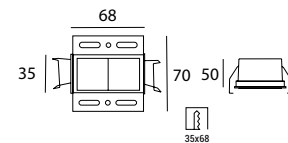
## 2. AIT6130N



### AIT6130B



4W  
 320  
 on-off



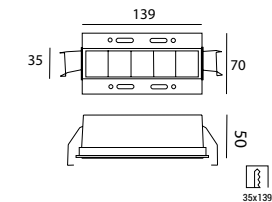
## 3. AIT6230N



### AIT6230B



10W  
 800  
 DIM



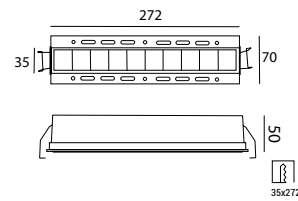
## 4. AIT6330N



### AIT6330B



20W  
 1600  
 DIM



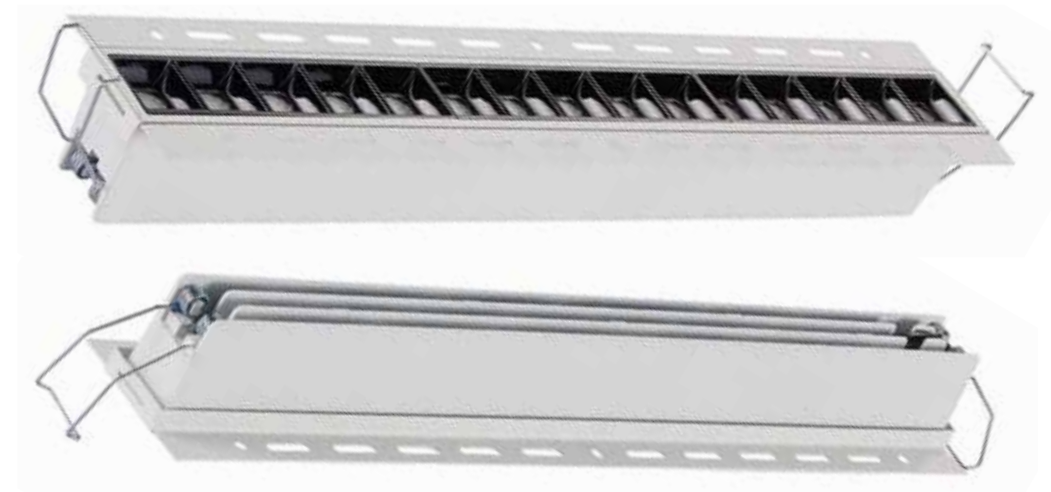
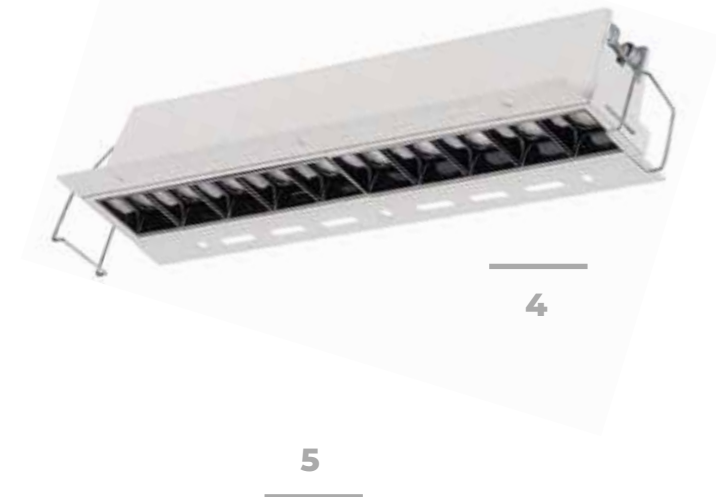
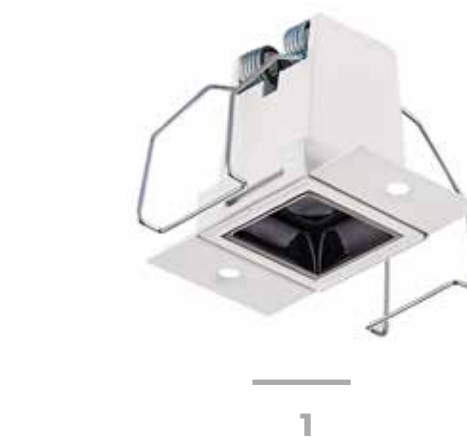
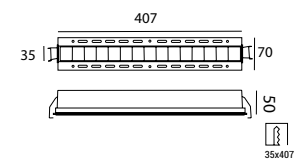
## 5. AIT6430N



### AIT6430B



30W  
 2400  
 DIM





# GUIDO LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
110-277V / 50-60HZ

6-12W 429-694 8-24° 50 000 hrs

**CRI >90** 3 000 K

Negro / Black Aluminio / Aluminum

## TRIMLESS

### 1. AIT830N

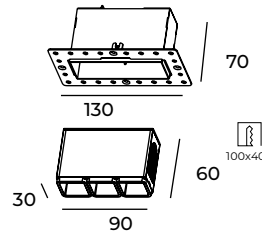
8°

### 2. AIT930N

24°

6W

429



### 3. AIT1030N

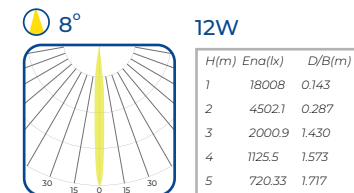
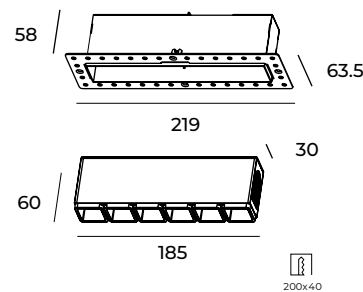
8°

### 4. AIT1130N

24°

12W

694



# GUIDO LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Orientable 60°  
Adjustable 60°

6-12W 429-694 8-24° 50 000 hrs

**CRI >80-90** 3 000 K

Negro con marco blanco / Black with white frame Aluminio / Aluminum

### 1. AT30683N

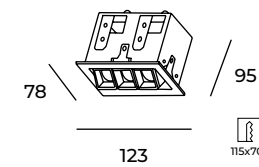
8°

### 2. AT306243N

24°

6W

429



### 3. AT31283N

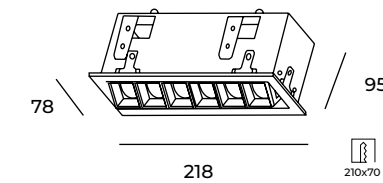
8°

### 4. AT312243N

24°

12W

694







# MASS LED

Downlight empotrado  
Recessed downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Dimeable / Dimmeable  
0-10V

7-15W 651-1405 40°

on-off

**CRI >80** 3 000 K - 4 000 K 50 000 hrs

1. **MLA73**

on-off

2. **MLA73DIM**

DIM

3 000 K

3. **MLA74**

on-off

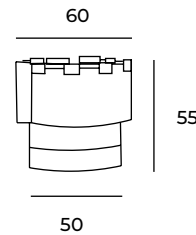
4. **MLA74DIM**

DIM

4 000 K

7W

651



5. **MLA153**

on-off

6. **MLA153DIM**

DIM

3 000 K

7. **MLA154**

on-off

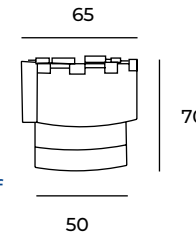
8. **MLA154DIM**

DIM

4 000 K

15W

1405



Socket para GU-10  
MLAGU10



**Reflectores Disponibles:**

*Available Reflectors:*

**AAMLA15**

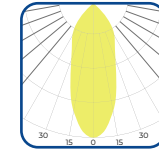
Reflector 15°

**AAMLA24**

Reflector 24°

**AAMLA60**

Reflector 60°



40°



7W



15W



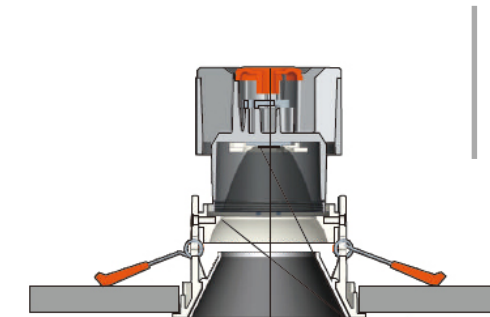
Arillo de presión que mantiene el luminario firme horizontal y verticalmente

Diseño que favorece la disipación de calor



Aluminio que permite una vida útil más larga

Emission de luz controlada para un mejor confort visual

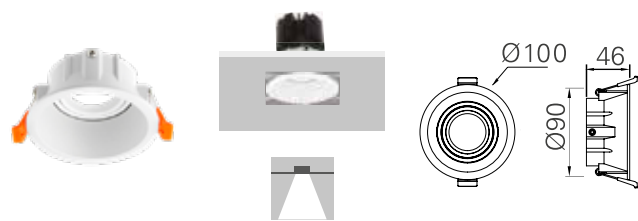


Modulo LED con lentes para cuatro ópticas disponibles

Cut-off 40°

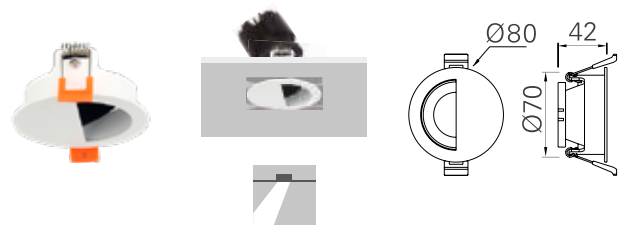
Glare comfort cut off 63°

1. AMLA117



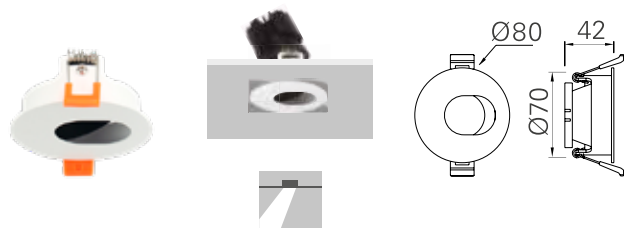
Ø	90mm
Ángulo	20° 41°

2. AMLA133



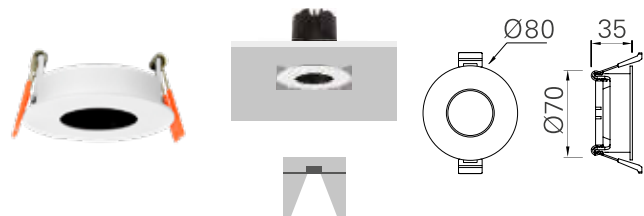
Ø	70mm
Ángulo	20° 50°

3. AMLA134



Ø	70mm
Ángulo	20° 65°

4. AMLA135



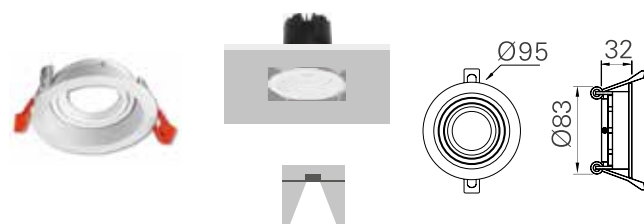
Ø	70mm
Ángulo	Fijo 51°

5. AMLA131



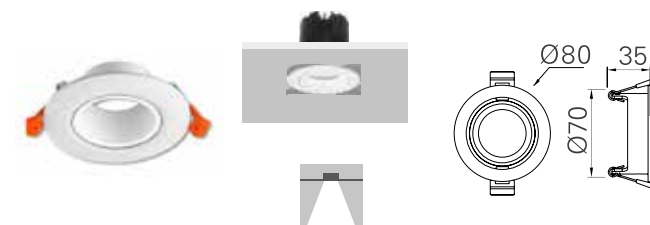
Ø	75mm
Ángulo	20° 40°

6. AMLA115



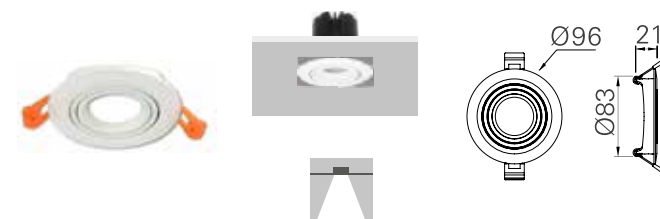
Ø	85mm
Ángulo	20° 30°

7. AMLA130



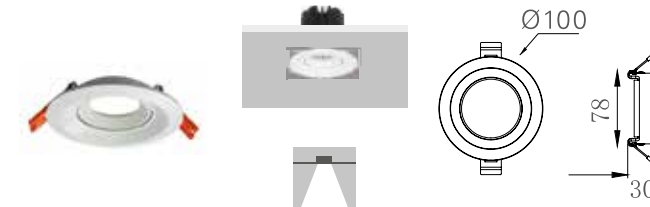
Ø	70mm
Ángulo	20° 24°

8. AMLA124



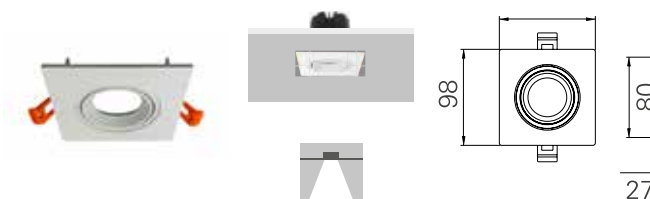
Ø	85mm
Ángulo	20° 14.5°

9. AMLA145



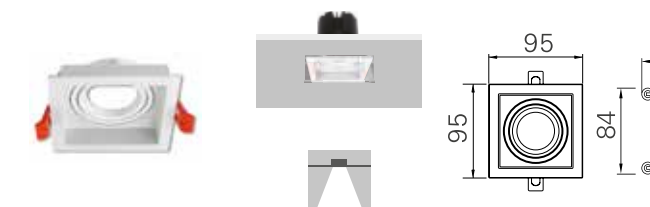
Ø	75mm
Ángulo	20° 25°

10. AMLA139



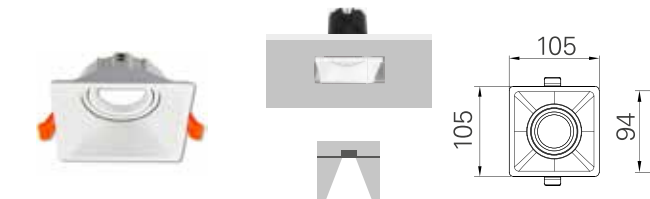
Ø	80x80mm
Ángulo	20° 17°

11. AMLA114



Ø	85x85mm
Ángulo	20° 26.5°

12. AMLA120



Ø	95x95mm
Ángulo	20° 38°



# TIVOLO LED

Downlight empotrado  
Recessed downlight



Driver TRIAC / Driver TRIAC  
100-240V / 50-60HZ

Orientable 90°  
Dirigible 360°

14W 870 38° 50 000 hrs

Adjustable 90°  
Steerable 360°

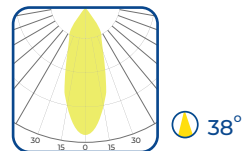
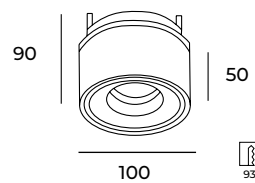
**CRI >90** 3 000 K / 4 000 K

V. Corte de fase

Aluminio / Aluminum

- Blanco  
White
- 1. **AT3143B**  
 3 000 K
  - 2. **AT3144B**  
 4 000 K

- Negro  
Black
- 3. **AT3143N**  
 3 000 K
  - 4. **AT3144N**  
 4 000 K



**Reflector Disponible:**  
*Available Reflector:*

**AA153143**  
 Reflector 15°

**AA603143**  
 Reflector 60°



# OTO LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Orientable 90°  
Dirigible 360°

12-28W 950-2220 24° 50 000 hrs

Adjustable 90°  
Steerable 360°

**CRI >90** 4 000 K

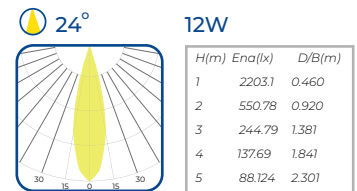
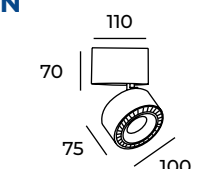
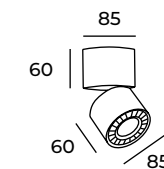
Aluminio / Aluminum

- Negro Blanco  
Black White
- 1. **AT31123B**
  - 2. **AT31123N**  
 3 000 K

- Negro Blanco  
Black White
- 1. **AT31124B**
  - 2. **AT31124N**  
 4 000 K  
 12W  
 950

- Negro Blanco  
Black White
- 3. **AT31283AB**
  - 4. **AT31283AN**  
 3 000 K

- Negro Blanco  
Black White
- 3. **AT31284B**
  - 4. **AT31284N**  
 4 000 K  
 28W  
 2220



**Reflectores Disponibles:**  
*Available Reflectors:*

**Para / To AT31124 B & N AT31123 B & N**

**AA153112**  
 Reflector 15°

**AA353112**  
 Reflector 35°

**Para / To AT31284 B & N AT31283 B & N**

**AA153128**  
 Reflector 15°

**AA353128**  
 Reflector 35°





# YERAY LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

Orientable 30°

Adjustable 30°

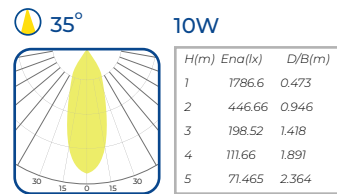
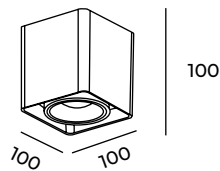
10W 840 35° 50 000 hrs

**CRI >90** 3 000 K / 4 000 K

Aluminio / Aluminum

- Blanco  
White
- 1. **AT31103B**  
 3 000K
  - 2. **AT31104B**  
 4 000K

- Negro  
Black
- 3. **AT31103N**  
 3 000K
  - 4. **AT31104N**  
 4 000K



**Reflector Disponible:**

Available Reflector:

**AA153110**  
 Reflector 15°

**AA243110**  
 Reflector 24°



# VITO LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

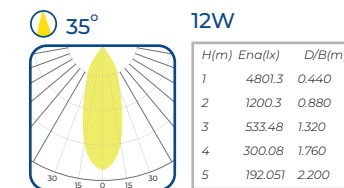
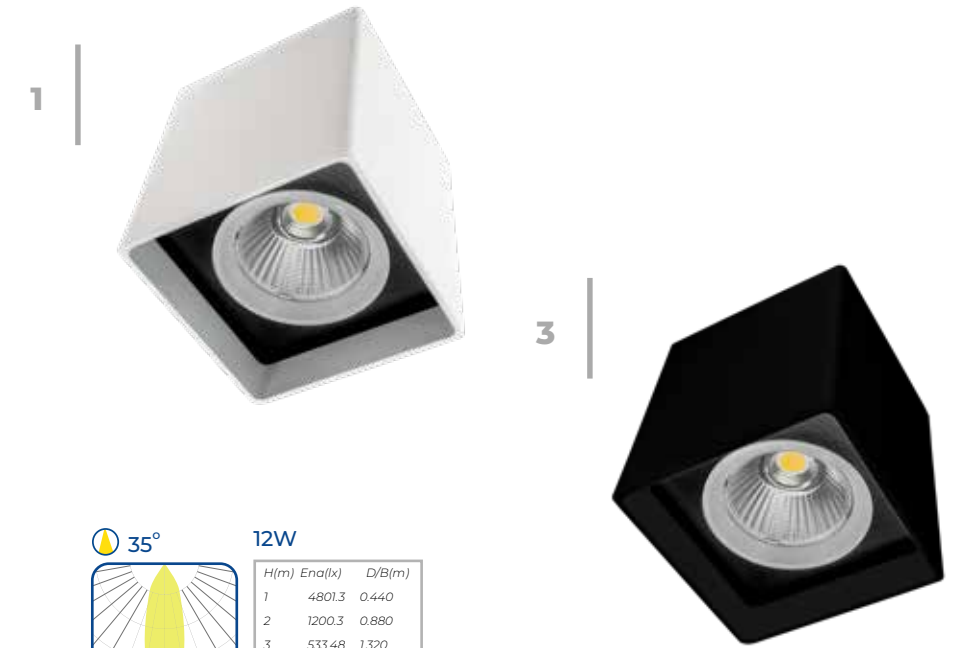
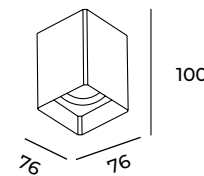
12W 970 35° 50 000 hrs

**CRI >90** 3 000 K / 4 000 K

Aluminio / Aluminum

- Blanco  
White
- 1. **AT32123B**  
 3 000K
  - 2. **AT32124B**  
 4 000K

- Negro  
Black
- 3. **AT32123N**  
 3 000K
  - 4. **AT32124N**  
 4 000K



**Reflectores Disponibles:**

Available Reflectors:

**AA153212**  
 Reflector 15°

**AA243212**  
 Reflector 24°



# AGNI LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

18W 1450 35° 50 000 hrs

**CRI >90** 3 000 K

Aluminio / Aluminum

Blanco  
White

1. **AIT230B**

3 000K

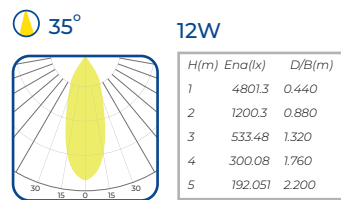
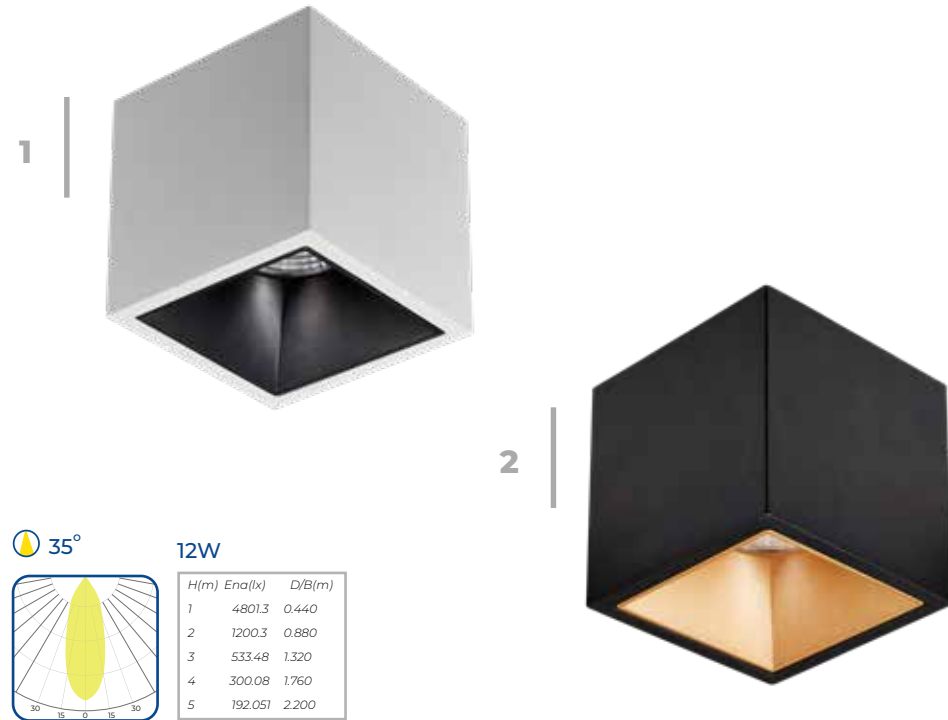
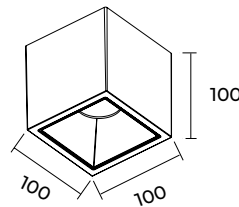
\*Acabado blanco con reflector negro

Negro  
Black

2. **AIT230N**

3 000K

\*Acabado negro con reflector cobre



# ZOE LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

12W 950 24° 50 000 hrs

**CRI >90** 3 000 K

Aluminio / Aluminum

Blanco  
White

1. **AIT130B**

3 000K

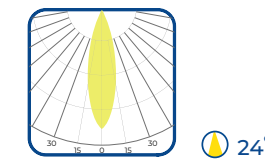
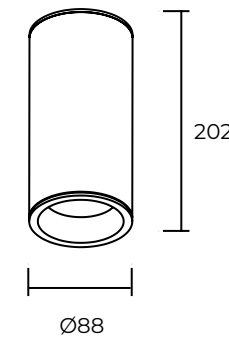
\*Acabado blanco con reflector negro

Negro  
Black

2. **AIT130N**

3 000K

\*Acabado negro con reflector cobre





# IBI LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-277V / 50-60HZ

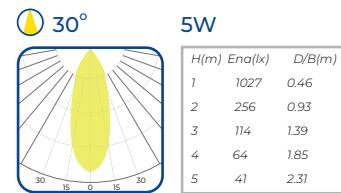
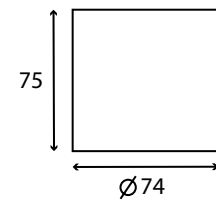
5W 400 30° 50 000 hrs  
**CRI >90** 3 000 K  
 Aluminio / Aluminum

Blanco  
White 1. AIT5030B

3 000 K

Negro  
Black 2. AIT5030N

3 000 K



# ANYA LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
110-277V / 50-60HZ

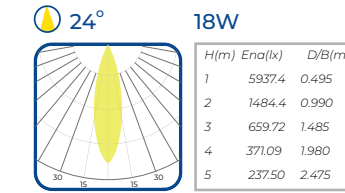
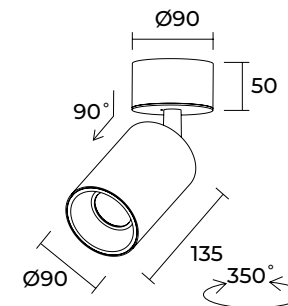
28W 2240 24° 50 000 hrs  
**CRI >90** 3 000 K / 4 000 K  
 Aluminio / Aluminum

1. AIT430B

3 000 K

2. AIT440B

4 000 K







# KALA LED

## 1. AT9203B

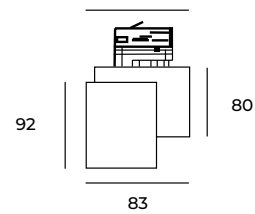
3 000 K

## 2. AT9204B

4 000 K

20W

1800  
130X50



## 3. AT9423B

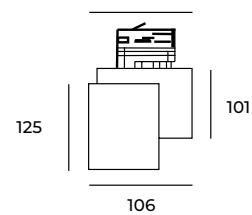
3 000 K

## 4. AT9424B

4 000 K

40W

3700  
140X51



**Reflectores Disponibles:**

*Available Reflectors:*



**Para / To AT9204B**

**AA159204**  
● Reflector 15°

**AA369204**  
● Reflector 36°

**Para / To AT9424B**

**AA159424**  
● Reflector 15°

**AA309424**  
● Reflector 36°

Proyector  
Projector



Driver incluido / Driver Included  
100-277V / 50-60HZ

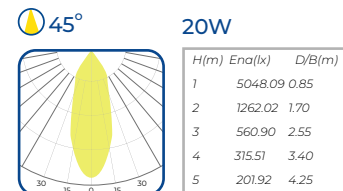
Compatible con  
carril trifásico  
Driver UL

20-40W 1800-3700 45° 50 000 hrs

CRI >90 3000K / 4 000 K

Blanco / White Aluminio / Aluminum

3-phase rail  
compatible  
Driver UL



# KALA H LED

Proyector  
Projector



Driver incluido / Driver Included  
100-277V / 50-60HZ

Compatible con  
carril trifásico  
Driver UL

20-28 W 1600-2500

24°

CRI >90 3 000K

50 000 hrs

Aluminio / Aluminum

3-phase rail  
compatible  
Driver UL

Negro Blanco  
Black White

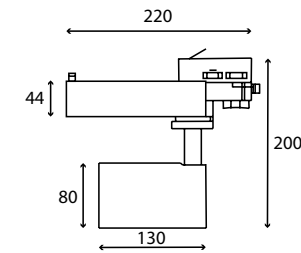
## 1. AIR930B

## 2. AIR930N

3 000K

20W

1600



Blanco White  
Negro Black

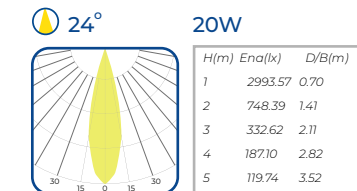
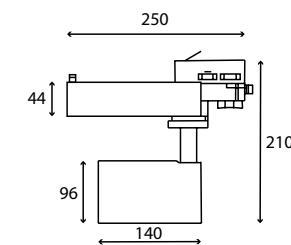
## 7. AIR1030B

## 8. AIR1030N

3 000K

28W

2500





# TUB LED

Proyector  
Projector



**Driver incluido / Driver Included**  
100-277V / 50-60HZ

Compatible con  
carril trifásico  
Driver UL

15-28W 1350-2500 24° 50 000 hrs

3-phase rail  
compatible  
Driver UL

**CRI >90** 3 000K

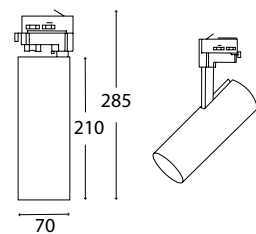
Blanco / White Aluminio / Aluminum

Negro / Black

Blanco / White  
**1. AIR1130B**

Negro / Black  
**2. AIR1130N**

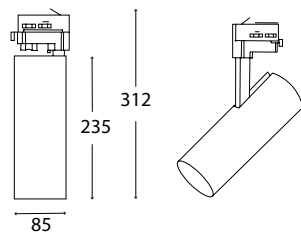
3 000K  
 15W  
 1350



Blanco / White  
**2. AIR1230B**

Negro / Black  
**2. AIR1230N**

3 000K  
 28W  
 2500



# TUB MINI LED

Proyector  
Projector



**Driver incluido / Driver Included**  
100-277V / 50-60HZ

Compatible con  
carril trifásico  
Driver UL

20-28W 1800-2520 20-24° 50 000 hrs

3-phase rail  
compatible  
Driver UL

**CRI >90** 3 000K

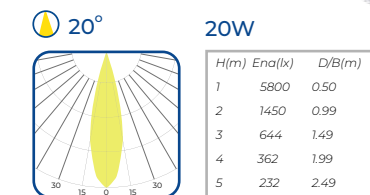
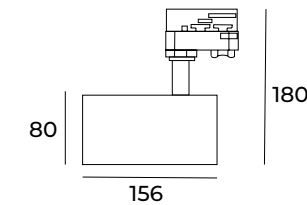
Blanco / White Aluminio / Aluminum

Negro / Black

Blanco / White  
**1. AIR1730B**

Negro / Black  
**2. AIR1730N**

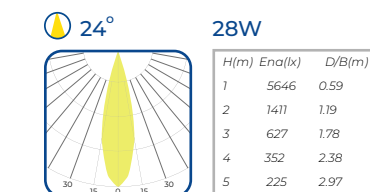
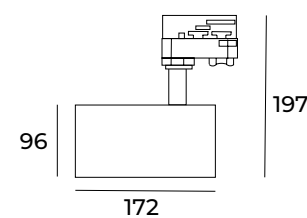
3 000K  
 20W  
 1800  
 20°



Blanco / White  
**3. AIR1930B**

Negro / Black  
**4. AIR1930N**

3 000K  
 28W  
 2520  
 24°





# TUB MICRO LED

Proyector  
Projector



Driver incluido / Driver Included  
100-277V / 50-60HZ

Compatible con  
carril trifásico  
Driver UL

15-28W 1400-2550 24° 50 000 hrs

3-phase rail  
compatible  
Driver UL

CRI >90 3 000K

Blanco / White Aluminio / Aluminum

Negro / Black

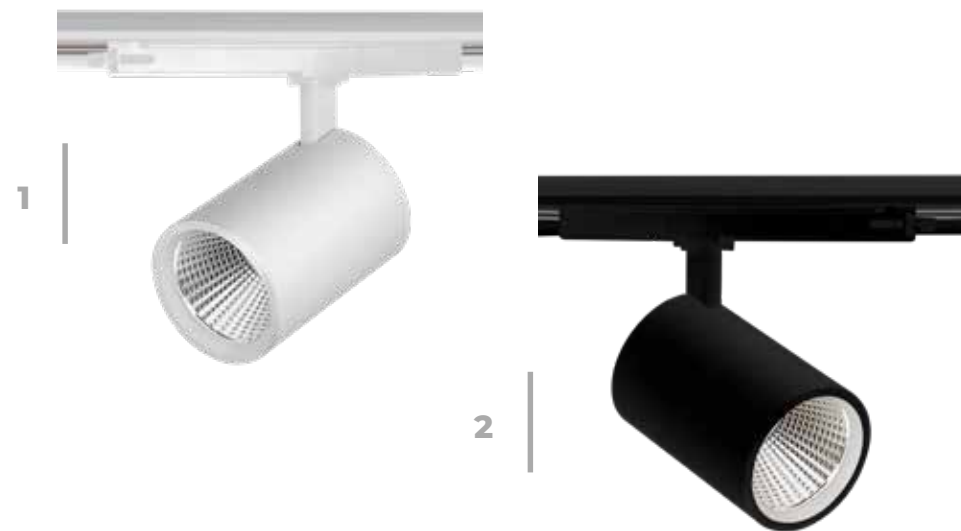
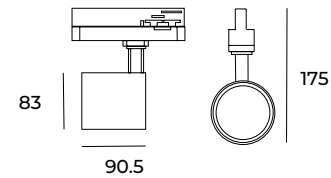
Blanco  
White 1. AIR1530B

Negro  
Black 2. AIR1530N

3 000K

15W

1400



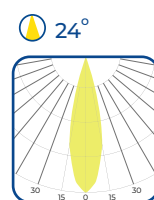
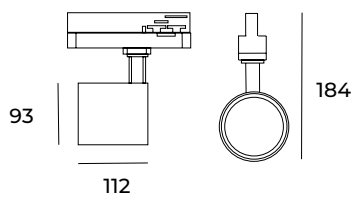
Blanco  
White 3. AIR1630B

Negro  
Black 4. AIR1630N

3 000K

28W

2550



15W

H(m)	Ena(lx)	D/B(m)
1	5148	0.45
2	1287	0.90
3	572	1.35
4	321	1.79
5	205	2.24



Proyector  
Projector



Driver incluido / Driver Included  
100-277V / 50-60HZ

Montaje en riel  
monofásico

18W 790-940 12°-45° 30 000 hrs

Monophase  
rail mounting

CRI >90 3 000K / 4 000 K

Blanco / White Aluminio / Aluminum

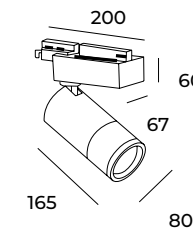
# WILLOW LED

1. AT9184B

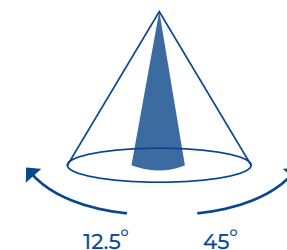
4 000 K

2. AT9183B

3 000 K



## Zoom Light







# NUVOLA LED

Decorativo a pared  
Decorative wall



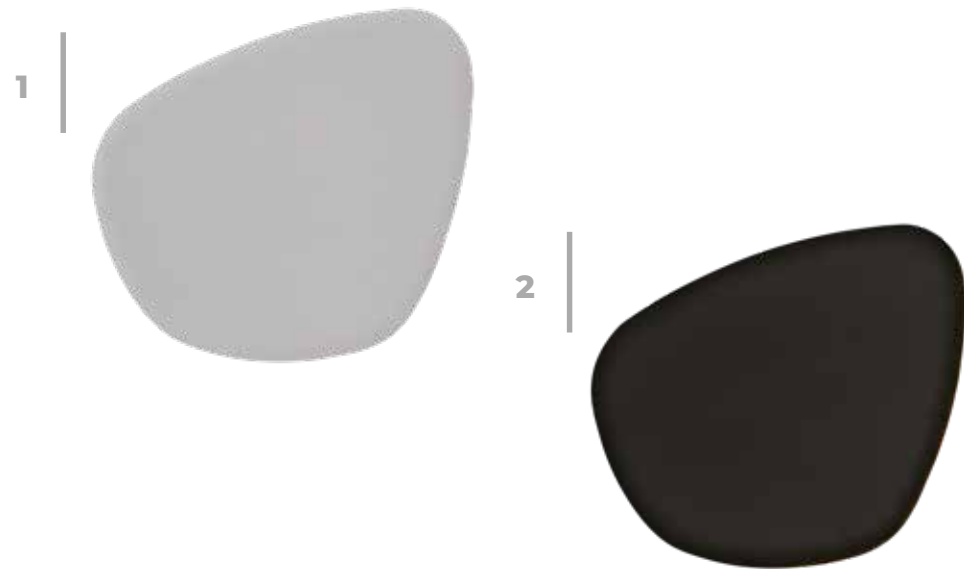
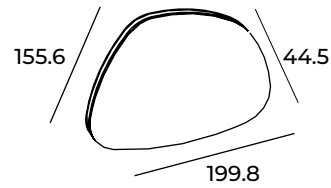
Driver incluido / Driver Included  
110-277V / 50-60HZ

10W

**CRI >80** 3 000 K

Aluminio / Aluminum

- Blanco  
White 1. AIM230B
- Negro  
Black 2. AIM230N
- 3 000K



# ORBIT LED

Decorativo a pared  
Decorative wall



Driver incluido / Driver Included  
110-277V / 50-60HZ

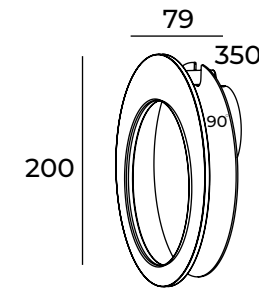
7W

**CRI >80** 3 000 K

Aluminio / Aluminum

1. AIM330B

3 000K





# STELLA LED

Downlight de sobreponer  
Surface downlight



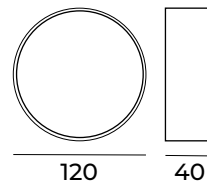
Driver incluido / Driver Included  
85-265V / 50-60HZ

16-24W 1200-1800 120°

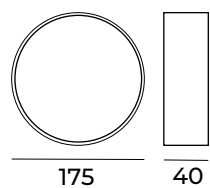
**CRI** >80 3 000 K / 4 000 K

Aluminio / Aluminum

- 1. AIT3030B
- 2. AIT3030N 3 000 K
- 3. AIT3040B
- 4. AIT3040N 4 000 K
- 16W
- 1200



- 5. AIT3130B
- 6. AIT3130N 3 000 K
- 7. AIT3140B
- 8. AIT3140N 4 000 K
- 24W
- 1800



# NAYLA LED

Colgante  
Pendant



Driver incluido / Driver Included  
110-277V / 50-60HZ

3-7 W 91-473 15°

**CRI** >90 3 000 K

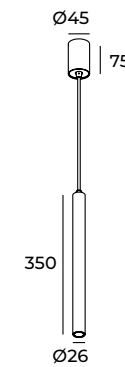
Aluminio / Aluminum Negro / Black

## 1. AIT1330N

3 000K

3W

91

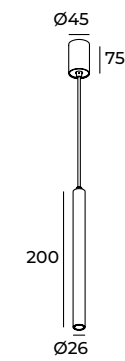


## 2. AIT5330N

3 000K

3W

91

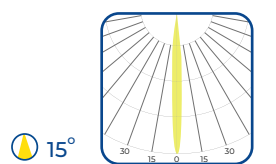
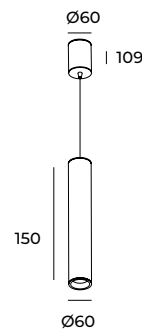


## 3. AIT5430N

3 000K

7W

473



15°



# MAGNETO

## RIEL

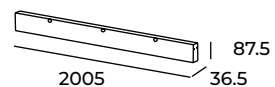
### 1. ATMT32RN

Riel magnético de empotrar de 2 metros



### 2. ATMT32SN

Sobreponer/Suspender



### ATMTSUSP

Accesorio para suspender



Sistema magnético de bajo voltaje DC24V  
Instalación sin herramientas, versátil y sencillo

Low voltage magnetic system DC24V  
Toolles, versatile and simple installation



# MAGNETO

## LED

Sistema magnético de bajo voltaje

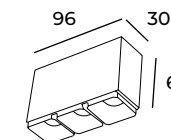
Low voltage magnetic system

V 24 CRI >80 / 93 K 3 000 K - 4 000 K

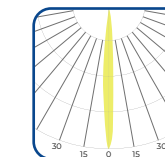
● Negro / Black AL Aluminio / Aluminum

### 1. ATM40683N

K 3 000 K



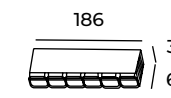
LED	Cree SMT
Potencia	3x2W
Flujo	370Lm
Ángulo	8°



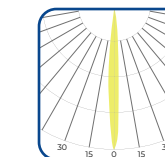
8°

### 2. ATM41283N

K 3 000 K



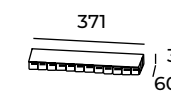
LED	Cree SMT
Potencia	6x2W
Flujo	756Lm
Ángulo	8°



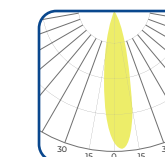
8°

### 3. ATM424243N

K 3 000 K



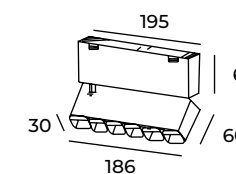
LED	Cree SMT
Potencia	12x2W
Flujo	1408Lm
Ángulo	24°



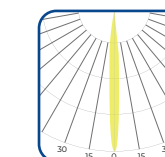
24°

### 4. ATM91283N

K 3 000 K



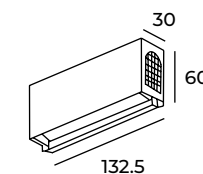
LED	Cree SMT
Potencia	6x2W
Flujo	756Lm
Ángulo	8°



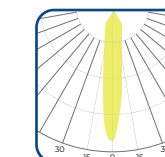
8°

### 5. ATM410183N

K 3 000 K



LED	Cree SMT
Potencia	5x2W
Flujo	440Lm
Ángulo	18°



18°



6. **ATM4121103N**

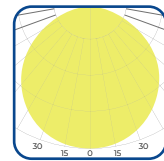
3 000 K

**ATM4121104N**

4 000 K



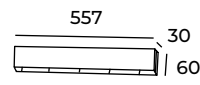
LED	Bridgelux SMT
Potencia	12W
Flujo	440Lm
Ángulo	110°



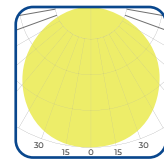
110°

7. **ATM4181103N**

3 000 K



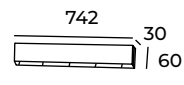
LED	Bridgelux SMT
Potencia	18W
Flujo	680Lm
Ángulo	110°



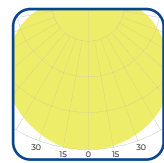
110°

8. **ATM4241103N**

3 000 K



LED	Bridgelux SMT
Potencia	24W
Flujo	1050Lm
Ángulo	110°



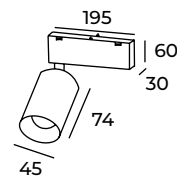
110°

9. **ATM97243N**

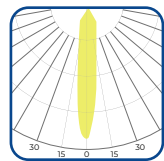
3 000 K

**ATM97244N**

4 000 K



LED	Cree COB
Potencia	7W
Flujo	480Lm
Ángulo	15°
CRI	>93



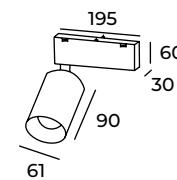
15°

10. **ATM912243N**

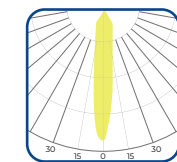
3 000 K

**ATM912244N**

4 000 K



LED	Cree COB
Potencia	12W
Flujo	850Lm
Ángulo	15°
CRI	>93



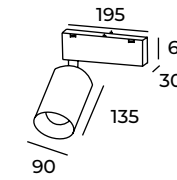
15°

11. **ATM928243N**

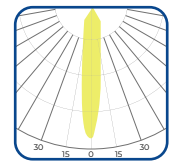
3 000 K

**ATM928244N**

4 000 K



LED	Cree COB
Potencia	28W
Flujo	2220Lm
Ángulo	15°
CRI	>93



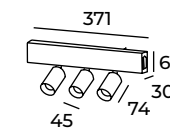
15°

12. **ATMN921153N**

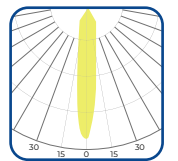
3 000 K

**ATMN921154N**

4 000 K



LED	Cree COB
Potencia	3x7W
Flujo	558Lm*Lum
Ángulo	15°
CRI	>93



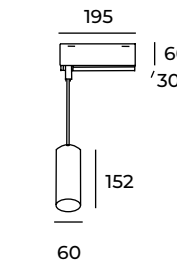
15°

13. **ATMN27243N**

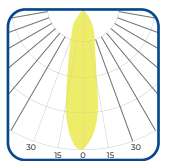
3 000 K

**ATMN27244N**

4 000 K



LED	Cree COB
Potencia	7W
Flujo	558Lm
Ángulo	24°



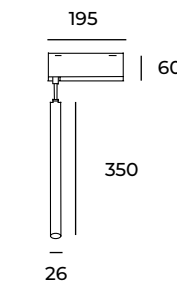
24°

14. **ATM23153N**

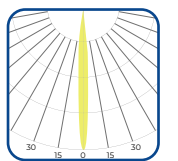
3 000 K

**ATM23154N**

4 000 K



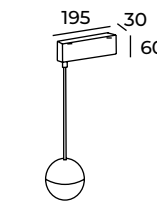
LED	Cree COB
Potencia	3W
Flujo	92Lm*Lum
Ángulo	8°



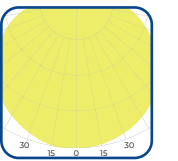
8°

15. **ATM261103N**

3 000 K



LED	Bridgelux SMT
Potencia	6W
Ángulo	110°



110°



# MAGNETO

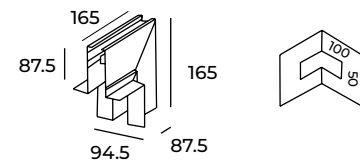
## ACCESORIOS

Sistema magnético de bajo voltaje DC24V  
 Instalación sin herramientas, versátil y sencillo

Low voltage magnetic system DC24V  
 Toolles, versatile and simple installation

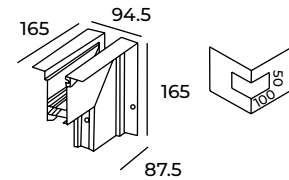
● Negro / Black (AL) Aluminio / Aluminum

1. ATMTSRIN



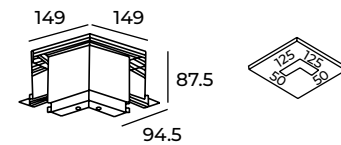
Esquina interna de empotrar

2. ATMTSREN



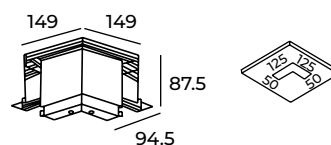
Esquina externa de empotrar

3. ATMTSR90LN



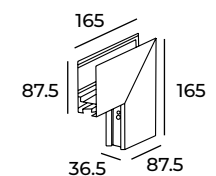
Esquina izquierda de empotrar

4. ATMTSR90RN



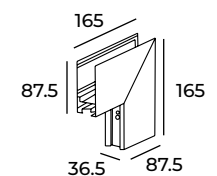
Esquina derecha de empotrar

5. ATMTSSIN



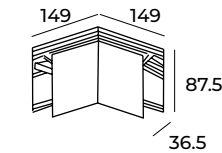
Esquina interna de sobreponer / suspender

6. ATMTSSEN



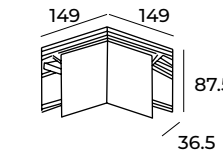
Esquina externa de sobreponer / suspender

7. ATMTSS90LN



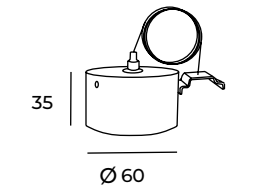
Esquina izquierda de sobreponer / suspender

8. ATMTSS90RN



Esquina derecha de sobreponer / suspender

9. ATMTSUSP

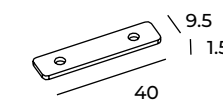


Accesorio de suspender

10. ATMTSRCN



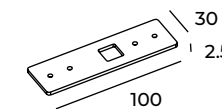
Conector inferior



11. ATMTSPCN



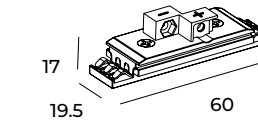
Conector superior



12. ATMTSP2CN



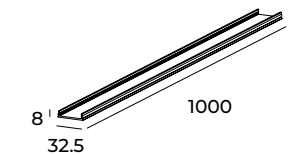
Conector de corriente riel a riel



13. ATMATCN



Tapa de riel



1. ATMD6024



AC	100-240V
DC	24V, 0-2.5A
Color	Blanco
W	60W

2. ATMD10024



AC	100-240V
DC	24V, 0-4.2A
Color	Blanco
W	100W

3. ATMD15024



AC	100-240V
DC	24V, 0-6.3A
Color	Blanco
W	150W



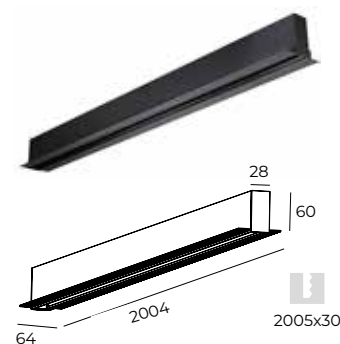
# MAGNETO

DIM 0-10V

## RIEL

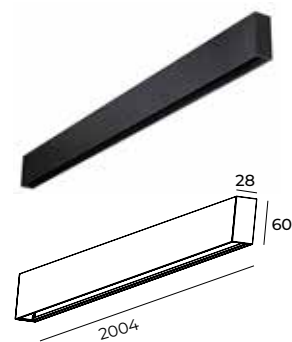
### 1. ARM1

Riel magnético de empotrar de 2 metros



### 2. ARM2

Sobreponer / Suspender



\*Para otras medidas, favor consultar

### ARM16

Accesorio para suspender



Sistema magnético de bajo voltaje DC48V  
Instalación sin herramientas, versátil y sencillo

Low voltage magnetic system DC48V  
Toolles, versatile and simple installation

Dimmable 0-10

Sistema magnético de bajo voltaje DC48V

Low voltage magnetic system DC48V

V 48 >80-90 K 3 000 K - 4 000 K  
● Negro / Black AL Aluminio / Aluminum



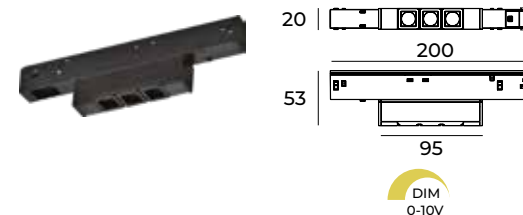
# MAGNETO

DIM 0-10V

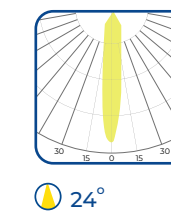
## LED

### 1. AIR130N

K 3 000 K

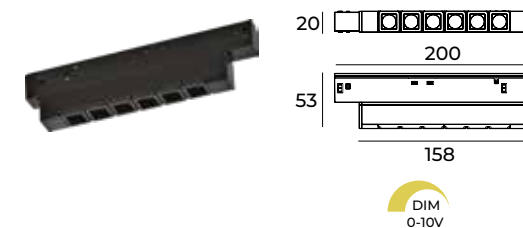


LED Cree SMD  
Potencia 3x2W  
Flujo 376Lm  
Ángulo 24°

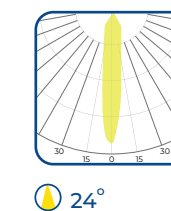


### 2. AIR230N

K 3 000 K

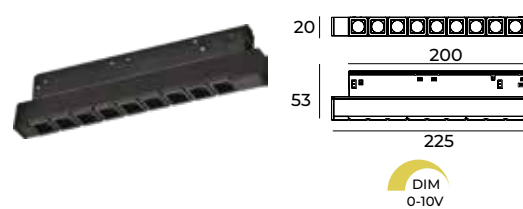


LED Cree SMD  
Potencia 6x2W  
Flujo 677Lm  
Ángulo 24°

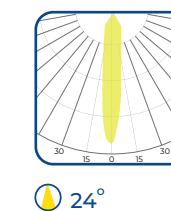


### 3. AIR330N

K 3 000 K

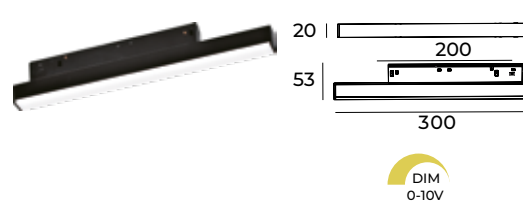


LED Cree SMD  
Potencia 9x2W  
Flujo 987Lm  
Ángulo 24°

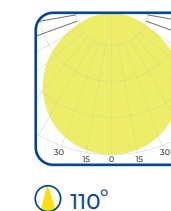


### 4. AIR430N

K 3 000 K

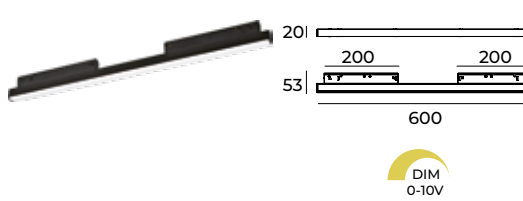


LED Bridgelux SMD  
Potencia 9W  
Flujo 307Lm  
Ángulo 110°

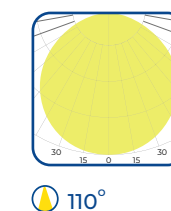


### 5. AIR530N

K 3 000 K



LED Bridgelux SMD  
Potencia 15W  
Flujo 624Lm  
Ángulo 110°



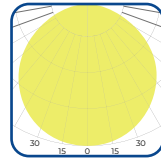


**6. AIR630N**

3 000 K



LED	Bridgelux SMD
Potencia	25W
Flujo	1023Lm
Ángulo	110°



110°

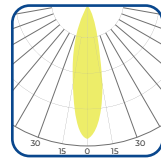


**7. AIR730N**

3 000 K



LED	Cree COB
Potencia	7W
Flujo	431Lm
Ángulo	24°
CRI	>90



24°

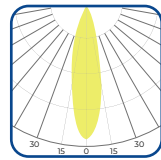


**8. AIR830N**

3 000 K



LED	Cree COB
Potencia	12W
Flujo	1023Lm
Ángulo	24°
CRI	>90

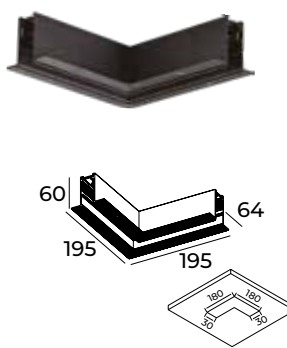


24°



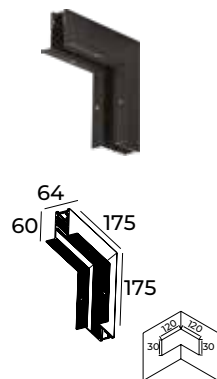
**ACCESORIOS**

**1. ARM3**



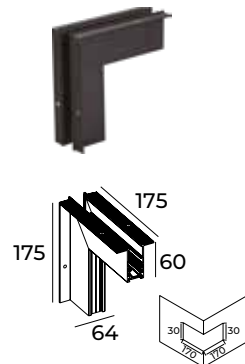
Esquina de empotrar

**2. ARM4**



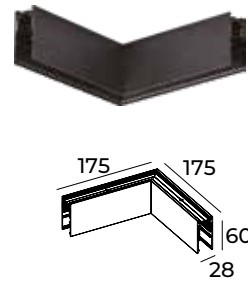
Esquina interna de empotrar

**3. ARM5**



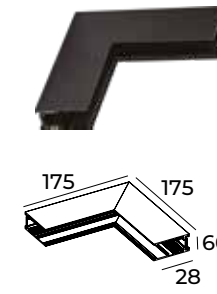
Esquina externa de empotrar

**4. ARM6**



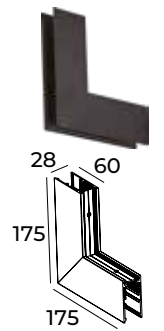
Esquina de sobreponer / suspender

**5. ARM7**



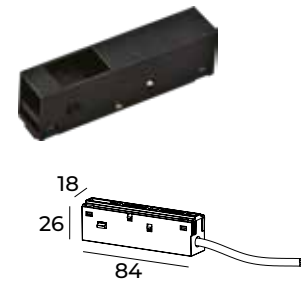
Esquina interna de sobreponer / suspender

**6. ARM8**



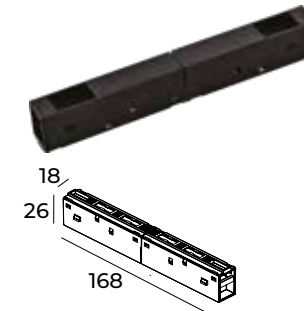
Esquina interna de sobreponer / suspender

**7. ARM9**



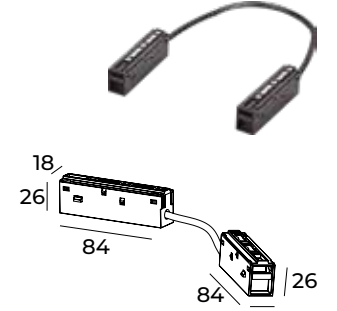
Conector inicial de corriente

**8. ARM10**



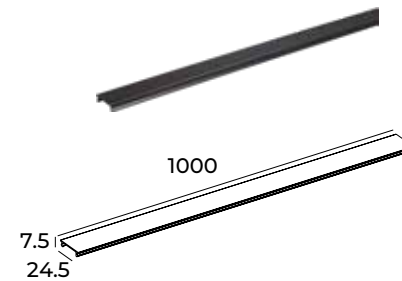
Conector de corriente riel a riel

**9. ARM11**



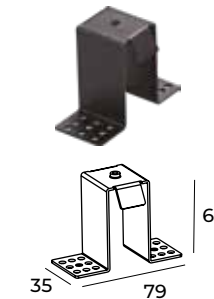
Conector de corriente de esquina

**10. ARM12**



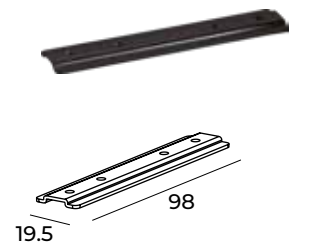
Tapa de riel

**11. ARM13**



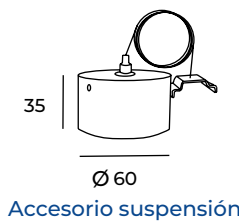
Bracket de sujeción

**12. ARM14**



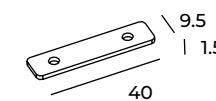
Conector superior

**13. ARM16**



Accesorio suspensión

**14. ATMTSRCN**



Conector inferior

Drivers 0-10V disponibles, por favor consultar



# Z PANEL LED

Panel Led  
Led Panel

Driver incluido / Driver Included  
100-277V / 50-60HZ

36-60W 3240-7200 120° 50 000 hrs

**CRI** >80 4 000 K / 5 000 K

Blanco / White Policarbonato / Polycarbonate

### 1. AIT3340B

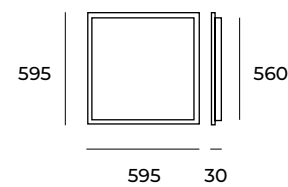
4 000K

### 2. AIT3350B

5 000 K

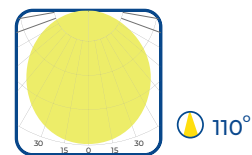
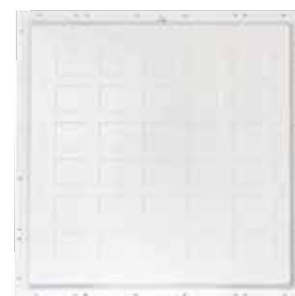
36W

3240



Accesorio suspensión  
AAZSUSP

- Máxima eficiencia / Maximum efficiency
- Marco en acabado blanco mate / Frame in matt white finish
- Mayor flujo de luz sostenido / Increased sustained light flow
- Menor calor y gasto en aire acondicionado / Less heat and air consumption
- Encendido instantáneo / Conditioned Instant on



### 3. AIT3440B

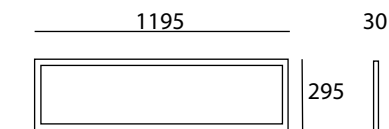
4 000K

### 4. AIT3450B

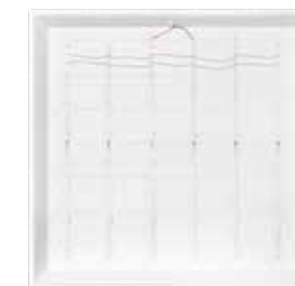
5 000 K

36W

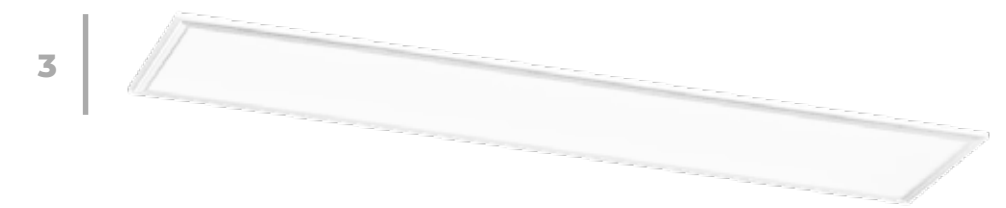
3240



Para empotrar o suspender  
a techo



Led con óptica para  
una mejor distribución  
de la luz



### 5. AIT3540B

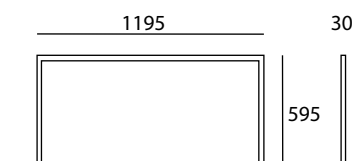
4 000K

### 6. AIT3550B

5 000 K

60W

7200



Disipación de calor con 3 cm de anchura

Muy ligera





# Tiras LED y Perfiles de Aluminio

Led strip & Aluminum Profiles



**AVANT**  
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**AVANT FORTE**  
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**UP STRIP**  
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**UP STRIP PLUS**  
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**UP STRIP IP**  
Pág. / Page 82



**PERFILES DE ALUMINIO**  
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**DRIVER**  
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**DRIVER IP**  
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## TIRAS LED AURO

REFERENCIA	NOMBRE	M	L/M	W/M	L/M	V	CRI	ANGULO	IP	°K	ANCHO	DIM
TLA2216203	UP STRIP PLUS	5	300	20	1680	24	80	120	20	3000	10mm	SI
TLA2216204	UP STRIP PLUS	5	300	20	1680	24	80	120	20	4000	10mm	SI
TLA2216205	UP STRIP PLUS	5	300	20	1680	24	80	120	20	5000	10mm	SI
TLA2835133	UP STRIP	5	120	12.8	708	24	80	120	20	3000	10mm	SI
TLA2835134	UP STRIP	5	120	12.8	895	24	80	120	20	4000	10mm	SI
TLA2835135	UP STRIP	5	120	12.8	1042	24	80	120	20	5000	10mm	SI
TLA2835123	UP STRIP	5	128	26.8	1109	24	80	120	20	3000	10mm	SI
TLA2835124	UP STRIP	5	128	26.8	1413	24	80	120	20	4000	10mm	SI
TLA2835125	UP STRIP	5	128	26.8	1659	24	80	120	20	5000	10mm	SI
TLA352853	AVANT ECO	5	60	4.8	334	24	80	120	20	3000	8mm	SI
TLA352854	AVANT ECO	5	60	4.8	341	24	80	120	20	4000	8mm	SI
TLA352855	AVANT ECO	5	60	4.8	318	24	80	120	20	5000	8mm	SI
TLA3528103	AVANT	5	120	9.6	669	24	80	120	20	3000	8mm	SI
TLA3528104	AVANT	5	120	9.6	682	24	80	120	20	4000	8mm	SI
TLA2835143	AVANT FORTE	5	60	14.4	1037	24	80	120	20	3000	10mm	SI
TLA2835144	AVANT FORTE	5	60	14.4	1114	24	80	120	20	4000	10mm	SI
TLA3528IP6553	UP STRIP IP	5	60	4.8	334	24	80	120	65	3000	8mm	SI
TLA3528IP6554	UP STRIP IP	5	60	4.8	341	24	80	120	65	4000	8mm	SI
TLA3528IP65103	UP STRIP IP	5	120	9.6	669	24	80	120	65	3000	8mm	SI
TLA3528IP65104	UP STRIP IP	5	120	9.6	682	24	80	120	65	4000	8mm	SI





# AVANT

Tira LED  
LED Strip



Ⓜ 9.6W/m Ⓛm 669-682 ☀ 120° ↻ 50 000 hrs  
 IP 20 CRI >80 Ⓚ 3 000 K - 4 000 K

## 1. TLA3528103

Ⓚ 3 000 K

Ⓛm 669

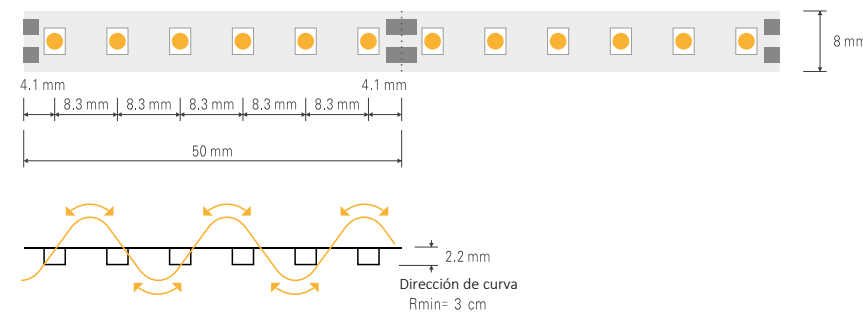
## 2. TLA3528104

Ⓚ 4 000 K

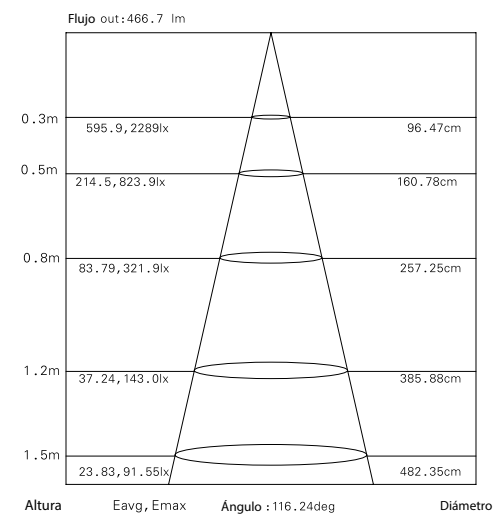
Ⓛm 682



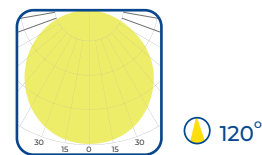
### Dimensiones



### Distribución Lumínica



\*Versión en 2700°K, consultar



- Rollo de 5 metros / 5 meter roll
- 120 LEDs por metro / 120 LEDs per meter
- Longitud de paso: 50mm/6LEDs / Step length: 50mm / 3LEDs
- Uso interior / Indoor Use
- Adhesivo 3M / 3M Adhesive





# AVANT ECO

Tira LED  
LED Strip



Ⓜ 4.8W/m Ⓜ 318-341 120° 50 000 hrs  
IP 20 CRI >80 3 000 K - 5 000 K

### 1. TLA352853

3 000 K

334

### 2. TLA352854

4 000 K

341

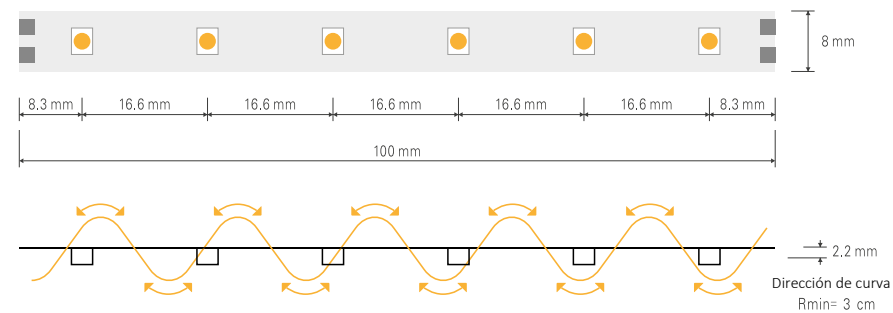
### 3. TLA352855

5 000 K

318

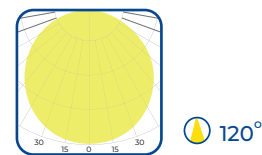
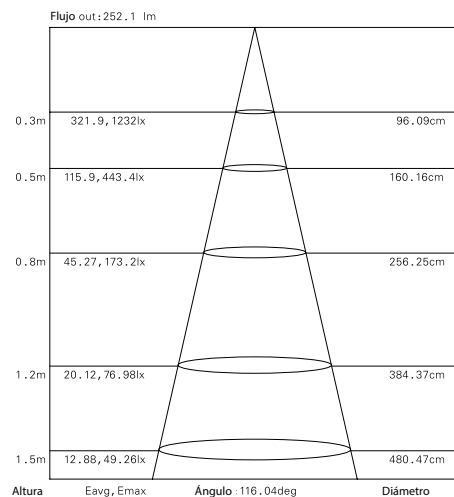


#### Dimensiones



\*Versión en 2700°K, consultar

#### Distribución Lumínica



- Rollo de 5 metros / 5 meter roll
- 60 LEDs por metro / 60 LEDs per meter
- Longitud de paso: 100mm/6LEDs / Step length: 100mm / LEDs
- Uso interior / Indoor Use
- Adhesivo 3M / 3M Adhesive



# AVANT FORTE

Tira LED  
LED Strip



Ⓜ 14.4W/m Ⓜ 1037-1114 120° 50 000 hrs  
IP 20 CRI >80 3 000 K - 4 000 K

### 1. TLA2835143

3 000 K

1037

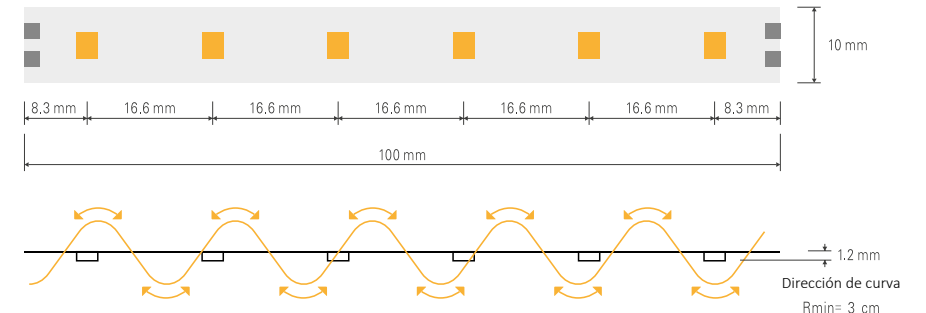
### 2. TLA2835144

4 000 K

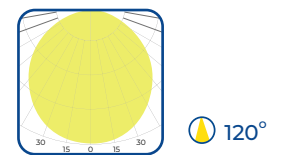
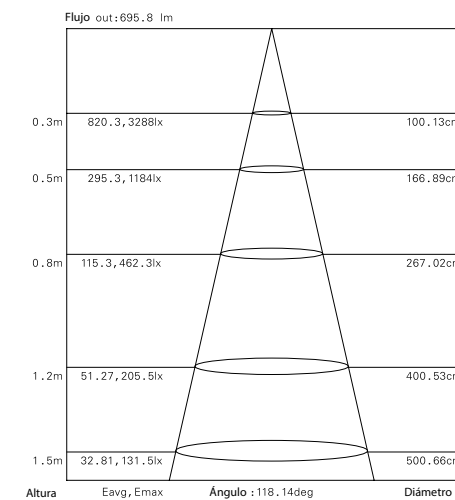
1114



#### Dimensiones



#### Distribución Lumínica



- Rollo de 5 metros / 5 meter roll
- 60 LEDs por metro / 60 LEDs per meter
- Longitud de paso: 100mm/6LEDs / Step length: 100mm / 6LEDs
- Uso interior / Indoor Use
- Adhesivo 3M / 3M Adhesive





# UP STRIP

Tira LED  
LED Strip



Ⓜ 26.8W/m Ⓜ 1109-1659 120° ↻ 50 000 hrs

IP 20 CRI >80 Ⓚ 3 000 K - 5 000 K

## 1. TLA2835123

Ⓚ 3 000 K

Ⓜ 1109

## 2. TLA2835124

Ⓚ 4 000 K

Ⓜ 1413

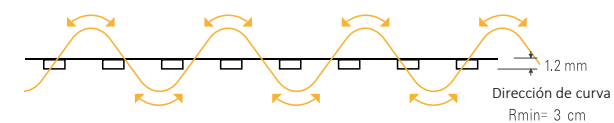
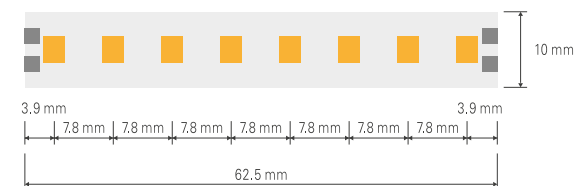
## 3. TLA2835125

Ⓚ 5 000 K

Ⓜ 1659

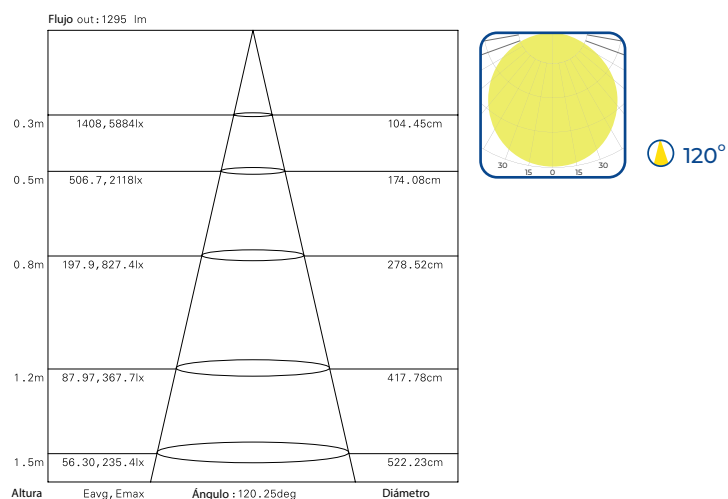


### Dimensiones



\*Versión en 2700°K, consultar

### Distribución Lumínica



- Rollo de 5 metros / 5 meter roll
- 128 LEDs por metro / 128 LEDs per meter
- Longitud de paso: 62.5mm/8LEDs / Step length: 20mm / 6LEDs
- Uso Interior / Indoor Use
- Adhesivo 3M / 3M Adhesive



# UP STRIP

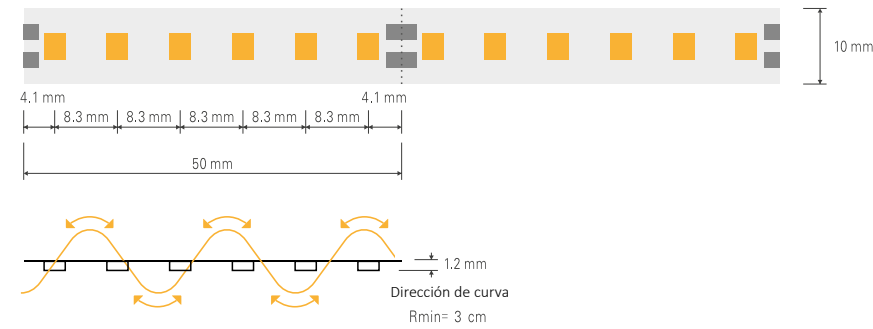
Tira LED  
LED Strip



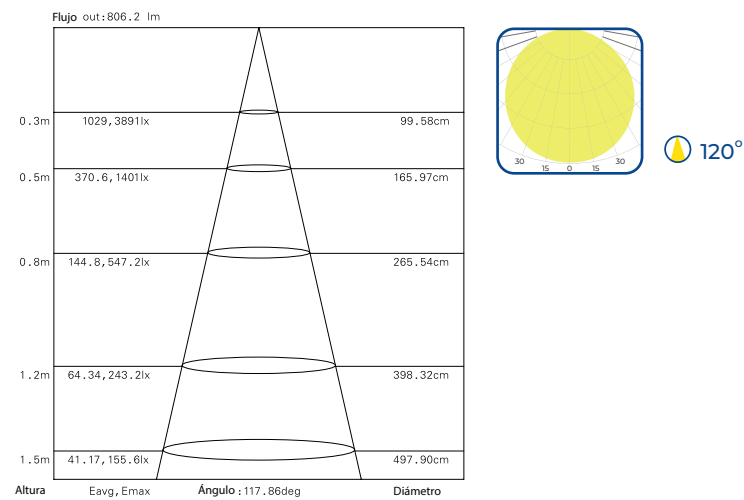
Ⓜ 12.8W/m Ⓛm 708-1042 120° 50 000 hrs  
IP 20 CRI >80 3 000 K - 5 000 K



### Dimensiones



### Distribución Lumínica



- Rollo de 5 metros / 5 meter roll
- 120 LEDs por metro / 120 LEDs per meter
- Longitud de paso: 50mm/6LEDs / Step length: 50mm / 6LEDs
- Uso interior / Indoor Use
- Adhesivo 3M / 3M Adhesive



# UP STRIP PLUS

Tira LED  
LED Strip



Ⓜ 20W/m Ⓛm 1680 120° 50 000 hrs  
IP 20 CRI >80 3 000 K - 5 000 K



### 1. TLA2216203

Ⓜ 3 000 K

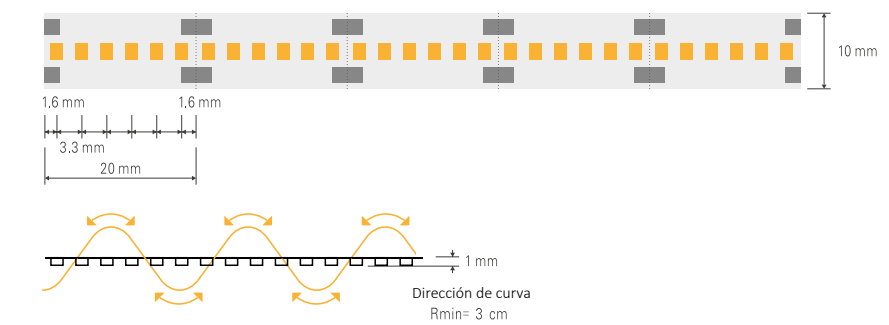
### 2. TLA2216204

Ⓜ 4 000 K

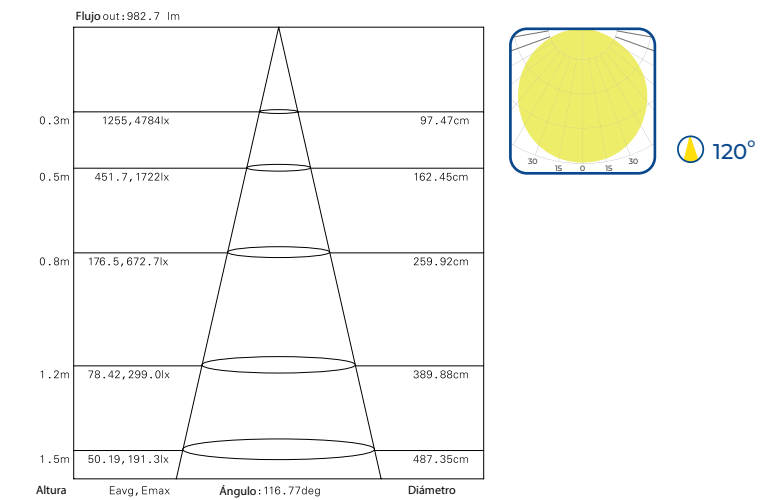
### 3. TLA2216205

Ⓜ 5 000 K

### Dimensiones



### Distribución Lumínica



- Rollo de 5 metros / 5 meter roll
- 300 LEDs por metro / 300 LEDs per meter
- Longitud de paso: 20mm/6LEDs / Step length: 20mm / 6LEDs
- Uso Interior / Indoor Use
- Adhesivo 3M / 3M Adhesive



# UP STRIP IP

Tira LED  
LED Strip



Ⓜ 9.6W/m Ⓛm 669-682 120° ↻ 50 000 hrs  
IP 65 CRI >80 3 000 K - 4 000 K



## 1. TLA3528IP65103

3 000 K

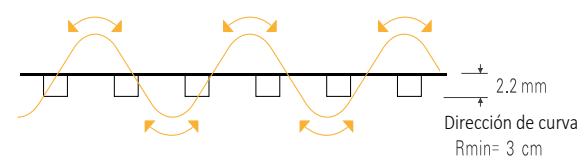
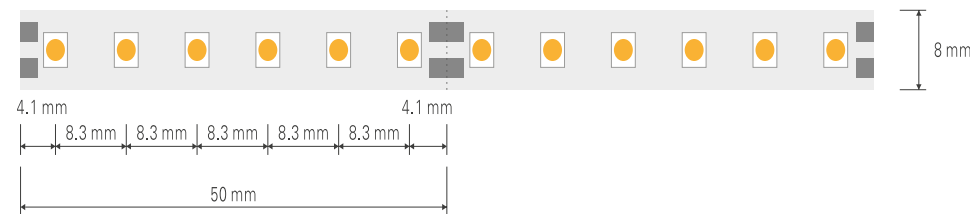
669

## 2. TLA3528IP65104

4 000 K

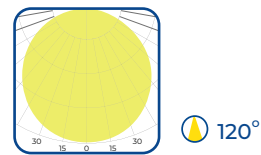
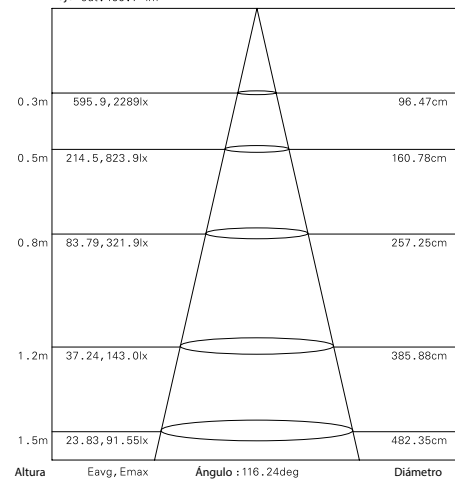
682

### Dimensiones



### Distribución Lumínica

Flujo out: 466.7 lm



- Rollo de 5 metros / 5 meter roll
- 120 LEDs por metro / 120 LEDs per meter
- Longitud de paso: 50mm/6LEDs / Step length: 50mm / 6LEDs
- Uso exterior / External Use
- Recubrimiento de gel / Gel Coating
- Adhesivo 3M / 3M Adhesive



# UP STRIP IP

Tira LED  
LED Strip



Ⓜ 4.8W/m Ⓛm 334-341 120° ↻ 50 000 hrs  
IP 65 CRI >80 3 000 K - 4 000 K



## 1. TLA3528IP6553

3 000 K

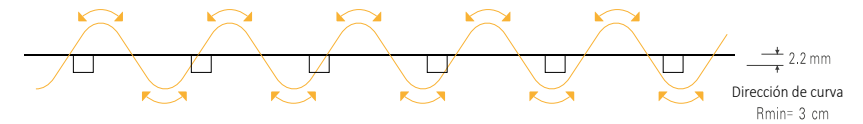
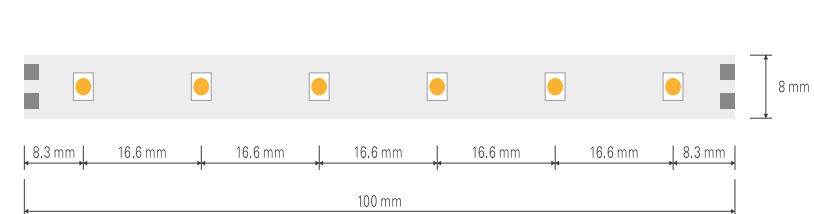
334

## 2. TLA3528IP6554

4 000 K

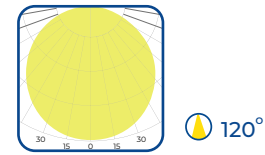
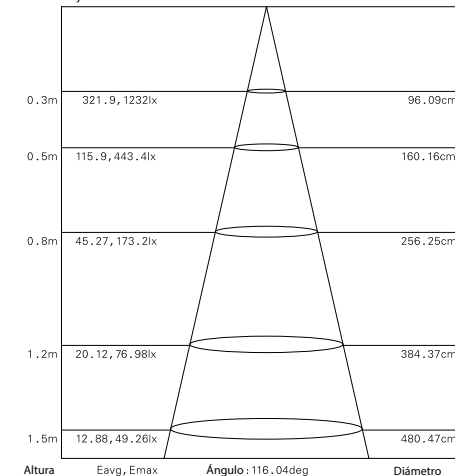
341

### Dimensiones



### Distribución Lumínica

Flujo out: 252.1 lm



- Rollo de 5 metros / 5 meter roll
- 60 LEDs por metro / 60 LEDs per meter
- Longitud de paso: 100mm/6LEDs / Step length: 100mm / 6LEDs
- Uso exterior / External Use
- Recubrimiento de Gel / Gel Coating
- Adhesivo 3M / 3M Adhesive



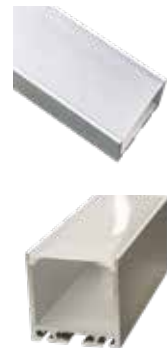
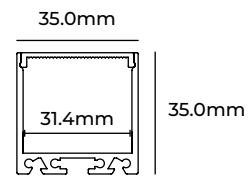
# PERFILES DE ALUMINIO

Perfil de aluminio  
Aluminum profile

Ⓛ 2m IP 40 Difusor opal / Opal Diffuser

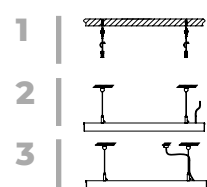
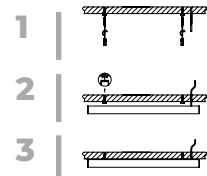
## 1. PA35352

Sobreponer o  
suspender



### Montaje

Adosado

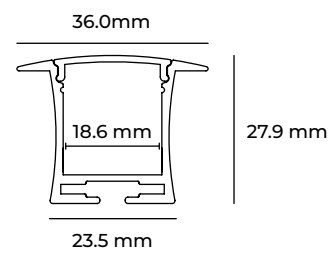


Accesorios  
incluidos:

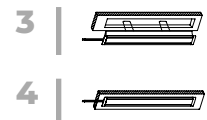
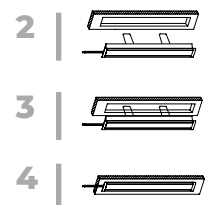
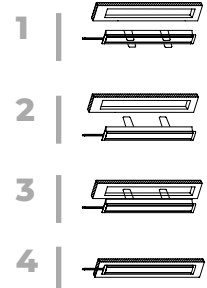


## 2. PA36282

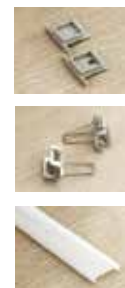
Empotrar  
mediante resortes



### Montaje

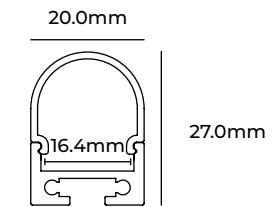


Accesorios  
incluidos:

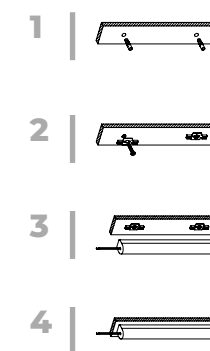


## 3. PA20272

Sobreponer o  
suspender



### Montaje

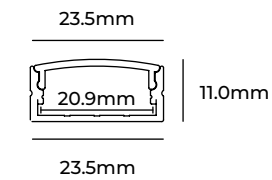


Accesorios  
incluidos:



## 4. PA24102

Sobreponer



### Montaje

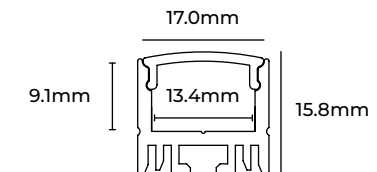


Accesorios  
incluidos:



## 5. PA1715C2

Sobreponer



### Montaje

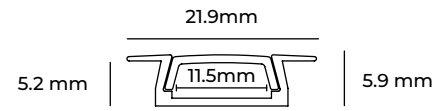


Accesorios  
incluidos:



**6. PA22062**

Sobreponer, empotrar mediante clips



**Montaje**

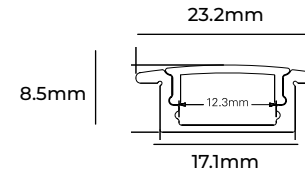
- 1
- 2
- 3
- 4

**Accesorios incluidos:**



**9. PA23082**

Empotrar o sobreponer

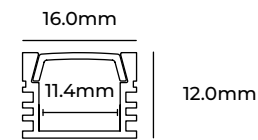


**Accesorios incluidos:**



**7. PA16122**

Sobreponer, empotrar



**Montaje**

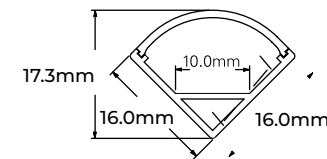
- 1
- 2
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**Accesorios incluidos:**



**10. PA16162**

Sobreponer



**Montaje**

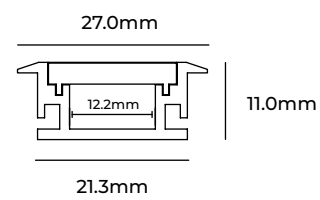
- 1
- 2
- 3
- 4

**Accesorios incluidos:**



**8. PA27112**

Empotrar o sobreponer apto para piso



**Montaje**

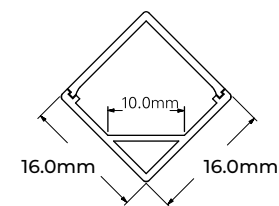
- 1
- 2
- 3
- 4

**Accesorios incluidos:**



**11. PA1616B2**

Sobreponer



**Montaje**

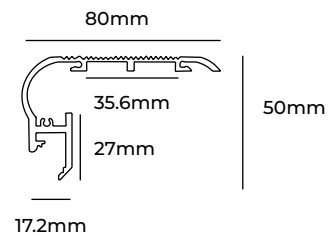
- 1
- 2
- 3
- 4

**Accesorios incluidos:**



**12. PA80502**

Sobreponer



Accesorios incluidos:



**ACCESORIOS**

**1. ECPA16162**



**2. ECPA1616B2**



**3. ECPA27112**



**4. ECPA16122**



**5. ECPA22062**



**6. ECPA24102**



**7. ECPA36282**



**8. ECPA35352**



**9. TLAC08**



Conector 8mm

**10. TLAC10**



Conector 10mm



PA35352



PA20272



PA1715C2



# DRIVER

Tira LED  
LED Strip



Ⓜ 24-150W IP 20 ⌚ 50 000 hrs

Tira LED  
LED Strip



Ⓜ 30-100W IP 66-67 ⌚ 50 000 hrs

Adecuado para  
lugares húmedos

Fuente de alimentación  
conmutada de salida única

# DRIVER IP

## 1. FA12024

Ⓜ 150W

Tamaño:  
159\*97\*30mm

Fuente de alimentación  
conmutada de salida única



## 1. FA3024IP

Ⓜ 30W

IP 66



## 2. FA6024

Ⓜ 60W

Tamaño:  
99\*82\*30mm

Fuente de alimentación  
conmutada de salida única



## 2. FA6024IP

Ⓜ 60W

IP 66



## 3. FA2424

FA7224

Ⓜ 24-72W

Fuente de alimentación



## 3. FA10024IP

Ⓜ 100W

IP 67



Accesorios  
disponibles:

Conector Plug:  
AADCPLUG

Available  
Accessories:





AURO  
Lighting

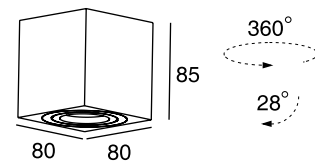
# The Retrofit Collection

Para lamparas GU10



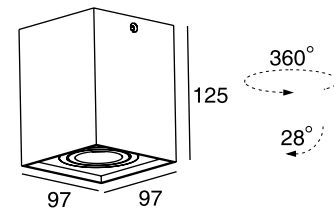
## PRACTIC

- AIT2430B
- AIT2430N



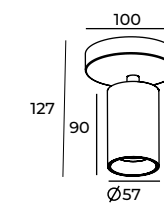
## PRACTIC

- AIT2230B
- AIT2230N



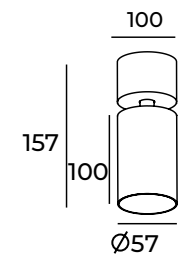
## MILA

- AIT2730B
- AIT2730N



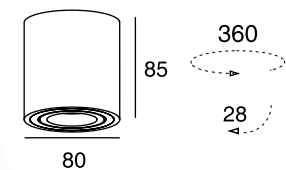
## MILA

- AIT2530B
- AIT2530N



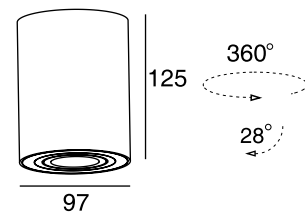
## PRACTIC

- AIT2330B
- AIT2330N



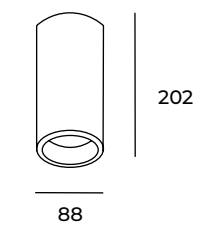
## PRACTIC

- AIT2130B
- AIT2130N



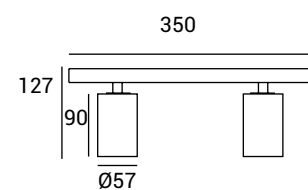
## LIAM

- AIT2630B
- AIT2630N



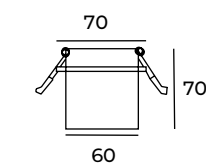
## TUBULAR

- AIT2930B
- AIT2930N



## CORA

- AIT2830B
- AIT2830N







# Exterior Outdoor



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# KENNA

## LED

Downlight de sobreponer  
Surface downlight



Driver incluido / Driver Included  
100-240V / 50-60HZ

LED COB Edison  
Difusor de policarbonato

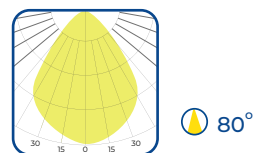
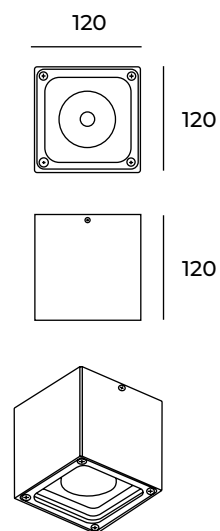
10W 710 80° 50 000 hrs

LED COB Edison  
Polycarbonate  
diffuser

IP 54 CRI >80 3 000 K

Gris urbano / Urban gray AL Aluminio / Aluminum

### 1. AE3103U



Downlight de sobreponer  
Surface downlight

GU10

Difusor de cristal  
Lámpara GU10  
no incluida *Glass diffuser  
GU10 lamp not  
included*

MAX 50W

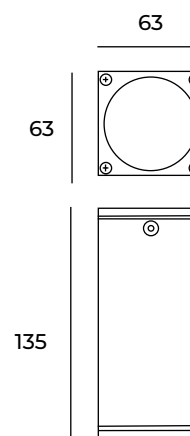
IP 54

Gris urbano / Urban gray AL Aluminio / Aluminum

### 2. AE3010U

MAX 50W

GU-10



# KENNA



# BASMA

Sobreponer a techo  
Ceiling Surface

E26

Ⓜ MAX 75W IP 54

● Gris Urbano / Urban Gray

Ⓐ Aluminio / Aluminum

🔍 Difusor de cristal  
Base de lámpara E26

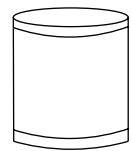
Glass diffuser  
E26 lamp base

## 1. AE3027U

Ⓜ MAX 75W

E26

108



140



# MILO

Sobreponer a techo  
Ceiling Surface

🔍 GU10

Ⓜ MAX 35W IP 54

● Gris urbano / Urban gray

Ⓐ Aluminio / Aluminum

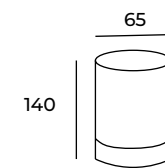
Difusor de cristal  
Lámpara GU10 no incluida

Glass diffuser  
GU10 lamp not included

## 2. AET230U

Ⓜ MAX 35W

GU-10



140







Sobreponer a muro  
Surface Wallmount



Driver incluido / Driver Included  
100-240V / 50-60HZ

Ángulo ajustable  
Difusor de cristal

6-12W 400-500 0-90°

Adjustable angle  
Glass diffuser

IP 54 CRI >80 3 000 K

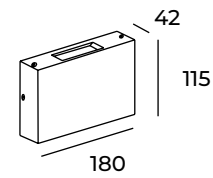
Gris urbano / Urban gray Aluminio / Aluminum

# TULIA

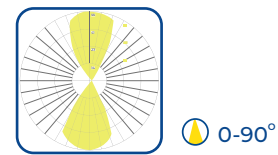
## LED

### 1. TULIA H AE12123U

12W  
 500  
2 X 6W  
Led Edison  
Up&Down

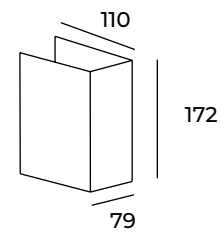


Cortadores de  
ángulo

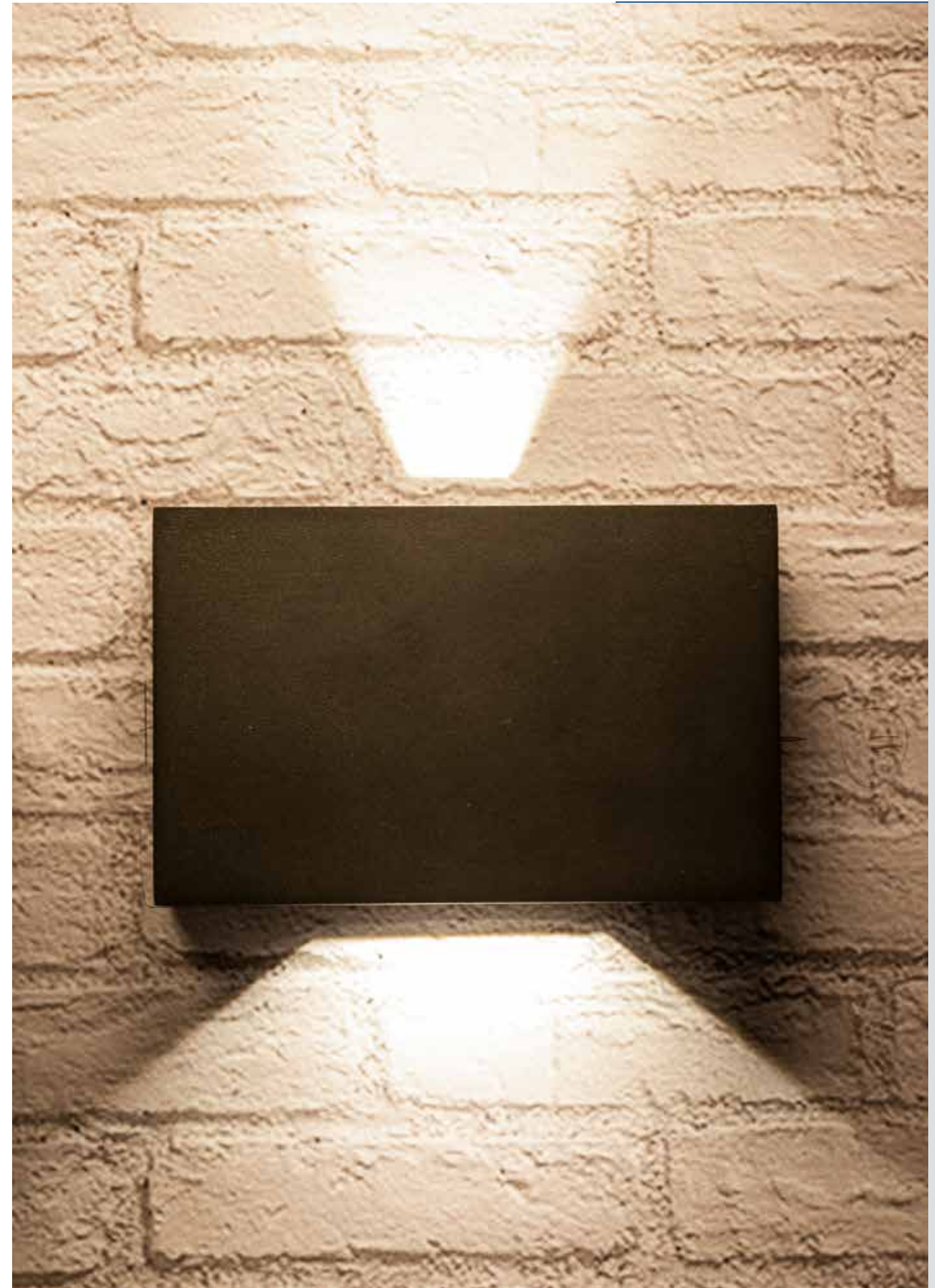
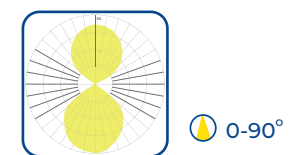


### 2. TULIA V AE1063U

6W  
 400  
2 X 3W  
Led Cree  
Up&Down



Cortadores de  
ángulo







# GAIA LED

Sobreponer a muro  
Surface Wallmount



**Driver incluido / Driver Included**  
100-240V / 50-60HZ

**Difusor de cristal**  
2 X 6W LED Edison  
Up & Down

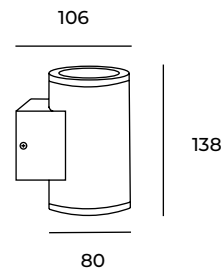
12W 750 90°

*Glass diffuser*  
2 X 6W LED Edison  
Up & Down

IP 54 **CRI >80** 3 000 K

Gris Urbano / Urban Gray Aluminio / Aluminum

1. AE1523U



# BASIL LED

Sobreponer a muro  
Surface Wallmount

**Driver incluido / Driver Included**  
100-240V / 50-60HZ

**Difusor de cristal**

2x3W 500 90°

*Glass diffuser*

IP 65 **CRI >80** 3 000 K

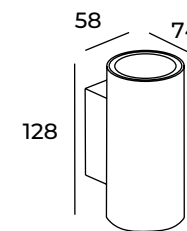
Blanco / White Aluminio / Aluminum  
 Negro / Black

Blanco  
White

1. AEM1730B

Negro  
Black

2. AEM1730N



1



2





# GAIA

Sobreponer a muro  
Surface Wallmount



GU10

MAX 35W IP 54

● Gris Urbano / Urban Gray

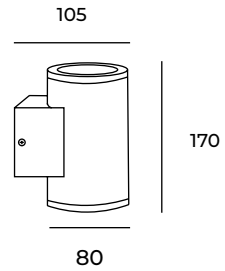
AL Aluminio / Aluminum



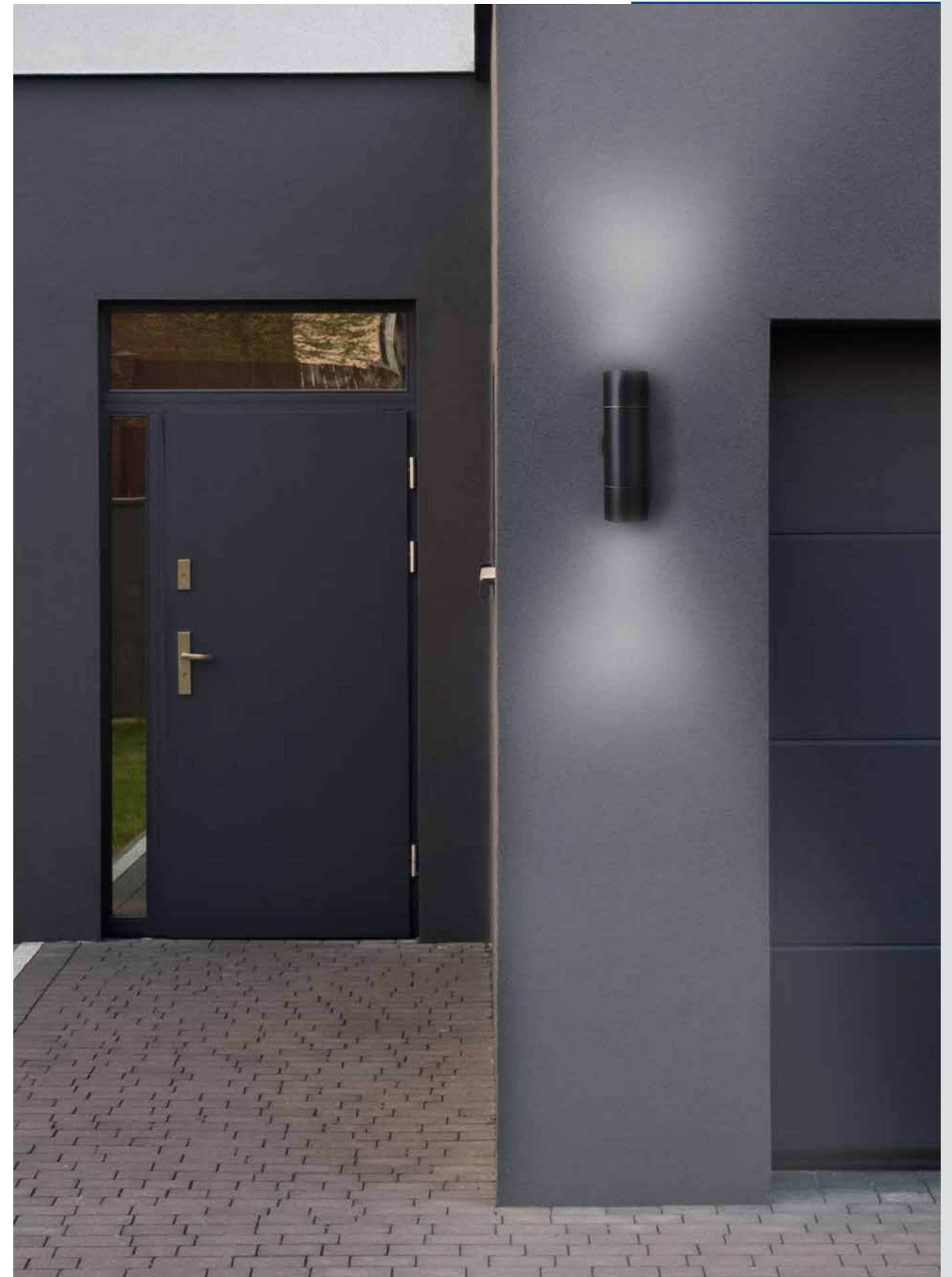
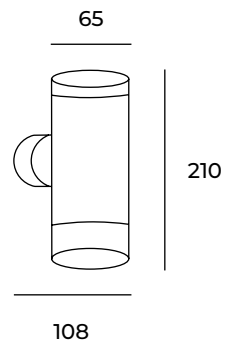
Difusor de cristal  
Up&Down  
Lámpara GU10 no incluida

Glass diffuser  
Up & down  
GU10 lamp not included

## 1. GAIA M AE11210U



## 2. GAIA AE1410U





# WANDA LED

Sobreponer a muro  
Surface Wallmount



Driver incluido / Driver Included  
100-240V / 50-60HZ

2 X 4.5W LED Edison  
Up&Down  
Difusor de policarbonato

9W 700 90°

IP 54 IK 08 CRI >80 3 000 K

Gris urbano / Aluminio / Aluminum  
Urban gray

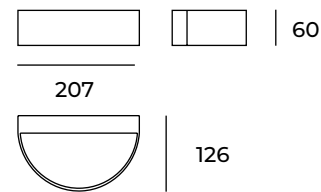
2 X 4.5W LED Edison  
Up&Down  
Polycarbonate diffuser

## 1. WANDA R AE1293U

9W

700

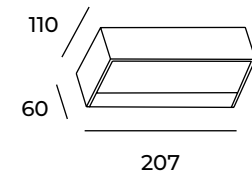
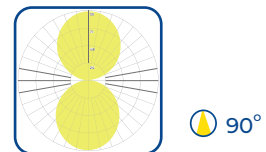
Resistente y  
estético



## 2. WANDA Q AE1093U

9W

700



# AGNES LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-277V / 50-60HZ

Fijación orientable para  
iluminación frontal o  
descendente

12-27W 1200-2700 25° - 35°

IP 65 CRI >80 3 000 K 50 000 hrs

Gris / Gray Aluminio / Aluminum

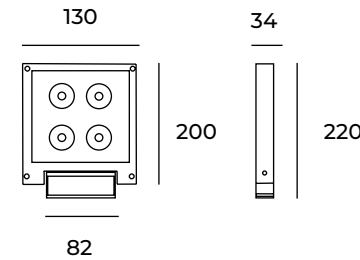
Adjustable fixation for  
front or off lighting

## 1. AE10123G

12W

1200

25°

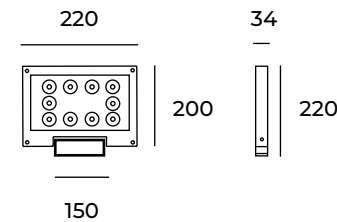


## 2. AE10273G

27W

2700

35°







# NOOR LED

Sobreponer en piso  
Surface Floormount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Alta disipación de calor  
High heat dissipation

9-36W 990-3640 15°-25° 50 000 hrs

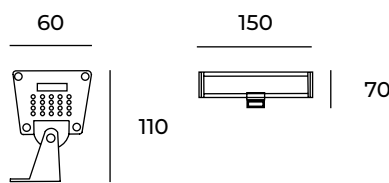
IP 65 CRI >80 3 000 K

Gris / Gray Aluminio / Aluminum

### 1. AE10093G

9W

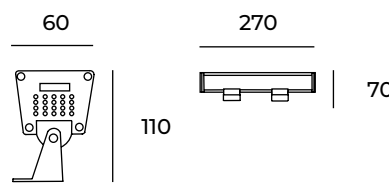
990



### 2. AE100183G

18W

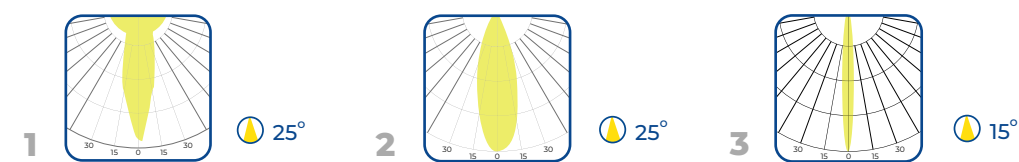
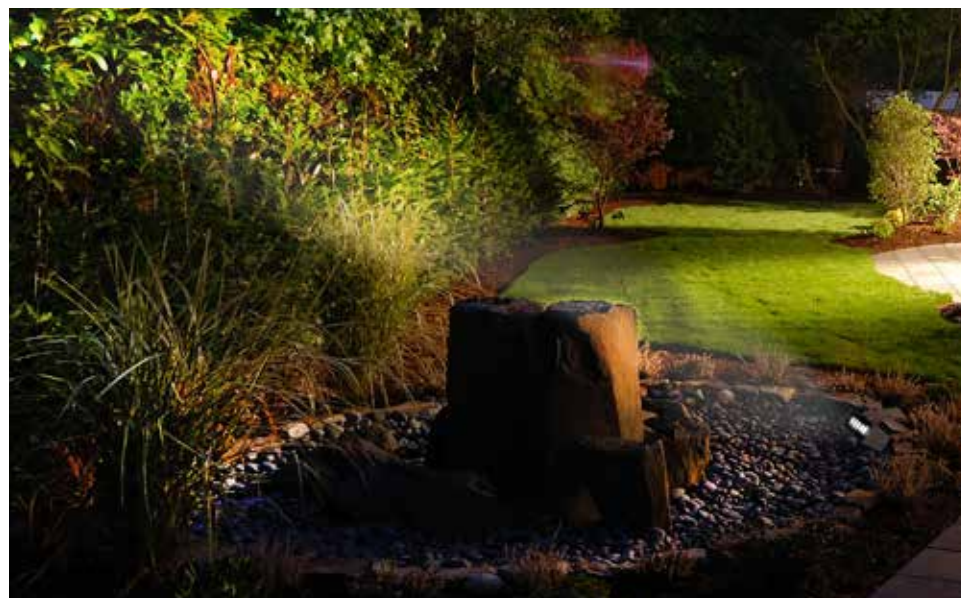
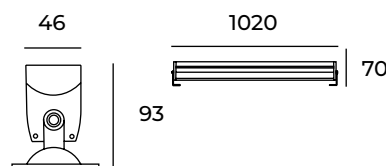
1980



### 3. AE10363G

36W

3640



- Curva concentrada para puntualización / Concentrated curve for punctualization
- Proyector con curva concentrada para iluminación desde piso o muro / Projector with concentrated curve for lighting from floor or wall
- Barra 36 LEDs con curva concentrada para baño de muro / 36 LEDs bar with concentrated curve for wall bath







# TANIT LED

Sobreponer en piso  
Surface Floormount

**Driver incluido / Driver Included**  
100-277V / 50-60HZ

**Proyector de diseño,**  
curva concentrada para  
iluminación desde piso

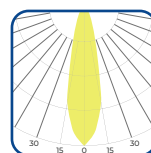
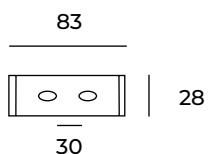
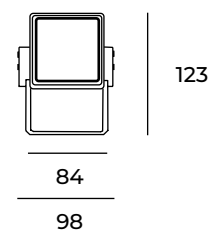
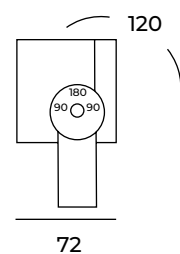
8W 860 25° 50 000 hrs

65 **CRI >80** 3 000 K

Gris / Gray Aluminio / Aluminum

*Design projector, with  
concentrated curve for  
floor lighting*

## 1. AE10083G



25°



Antideslumbrante para  
confort visual



# SAFA LED

Sobreponer en piso  
Surface Floormount

**Driver incluido / Driver Included**  
100-277V / 50-60HZ

**Resistente proyector**  
IP65

9W 810 25° 50 000 hrs

*Rugged IP65*

65 **CRI >80** 3 000 K - 4 000K

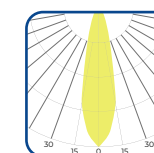
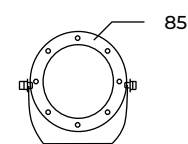
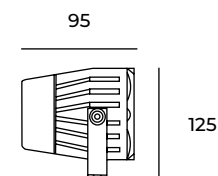
Gris / Gray Aluminio / Aluminum

## 1. AE0193G

3 000K

## 2. AE0134G

4 000K



25°







# FARA V

Sobreponer en piso  
Surface Floormount



GU10

Para fijación a piso  
o estaca

For floor or stake  
fixing



MAX 35W

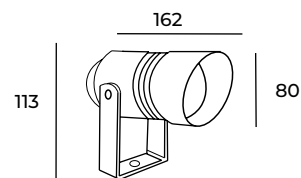
Lámpara GU10 no incluida

GU10 lamp not included



● Gris urbano / Urban gray (AL) Aluminio / Aluminum

## 1. AE0010U



Estaca incluida



# FARA

Sobreponer en piso  
Surface Floormount



GU10

Para fijación a muro en  
proyección

For projection wall  
mounting



MAX 35W

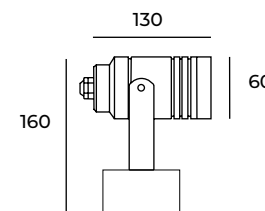
Lámpara GU10 no incluida

GU10 lamp not included



● Gris urbano / Urban gray (AL) Aluminio / Aluminum

## 1. AE1110U







# KAIRA

## LED

Sobreponer en piso  
Surface Floormount

**Driver incluido / Driver Included**  
100-240V / 50-60HZ

6W 500 35°

IP 65 CRI >80 3 000 K

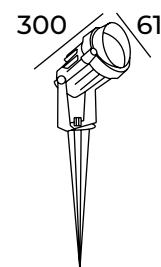
Negro / Black AL Aluminio / Aluminum

Proyector de diseño,  
con curva concentrada  
para iluminación desde  
piso

*Design projector, with  
concentrated curve for  
floor lighting*



1. AES330N



Estaca incluida



Sobreponer en piso  
Surface Floormount

**GU10**

Para fijación a piso  
o estaca  
Lámpara GU10 no incluida

*For floor or stake  
fixing  
GU10 lamp not included*

**MAX 5W**

**IP 65**

**Gris urbano / Urban gray**

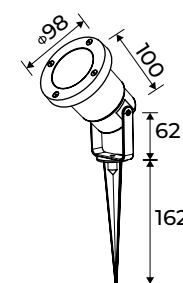
Resistente a ambientes  
marinos

*Resistant to marine  
environments*

**PT Policarbonato / Polycarbonate**

# YEDRA

1. AES230U



Estaca incluida







# ODA LED

Sobreponer  
Surface mount

Driver incluido / Driver Included  
100-277V / 50-60HZ

Iluminación de nichos en  
escuadra o ventanas

3-6W 270-540 15° 50 000 hrs

Lighting of niches in  
square or windows

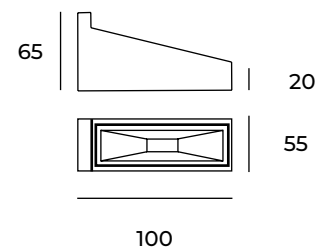
IP 65 CRI >80 3 000 K

Gris / Gray Aluminio / Aluminum

## 1. AE11033G

3W

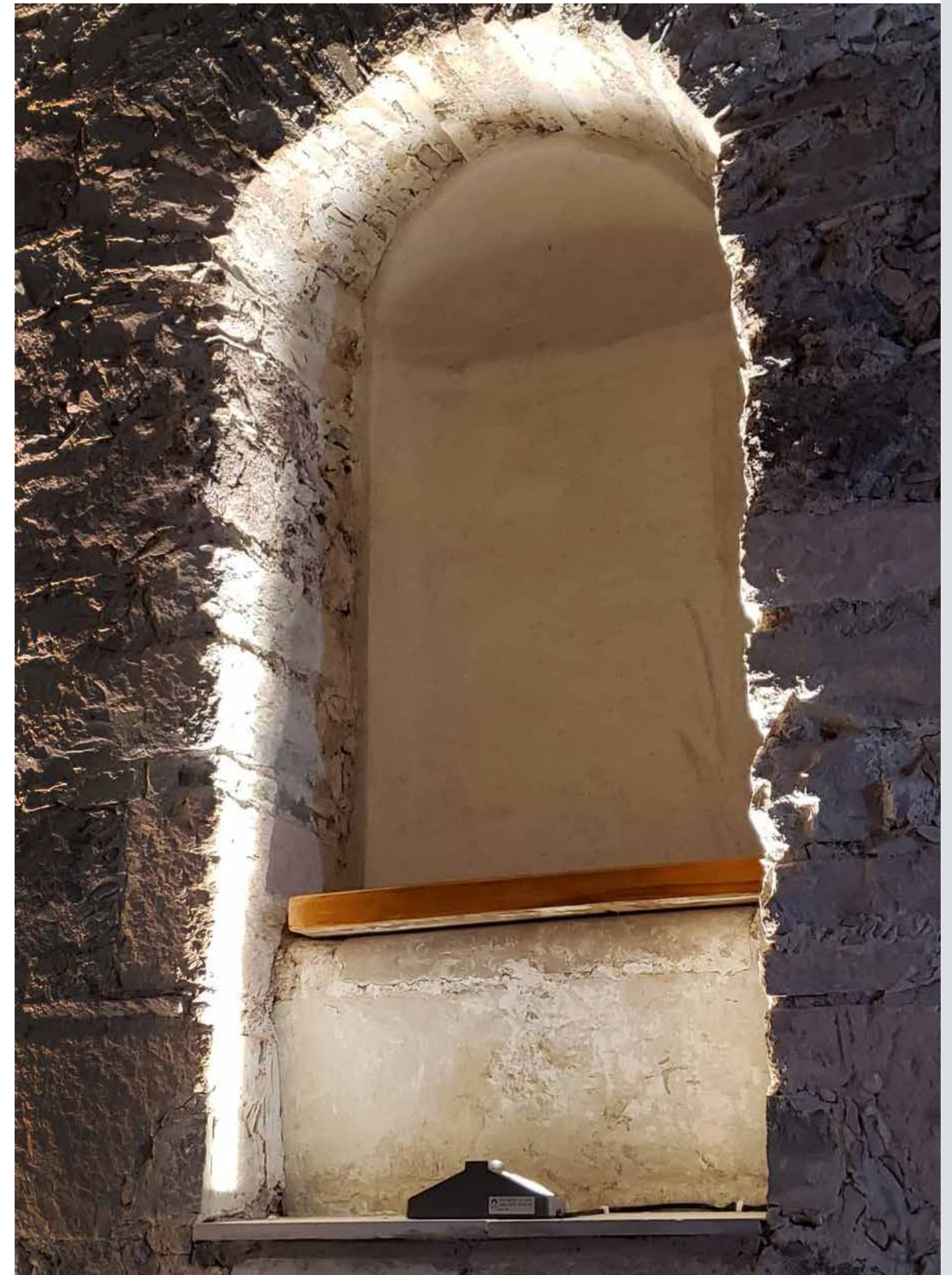
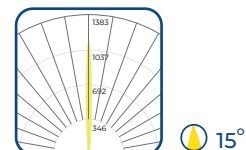
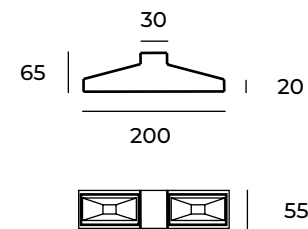
270



## 2. AE11063G

6W

540





# ANAT LED

Sobreponer a muro  
Surface Wallmount

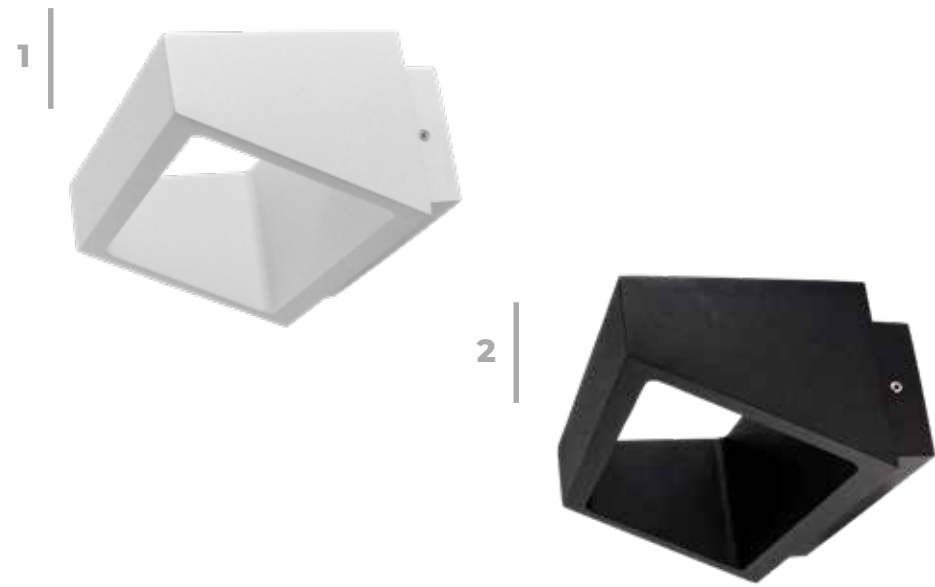
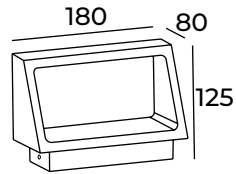


Driver incluido / Driver Included  
100-240V / 50-60HZ

8W 400  
 IP 65 CRI >80 3 000 K  
 Aluminio + Cristal /  
Aluminum + Glass

Blanco  
White 1. **AEM1430B**

Negro  
Black 2. **AEM1430N**



# ARION LED

Sobreponer a muro  
Surface Wallmount

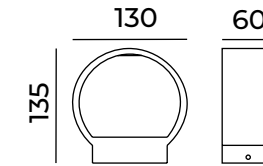


Driver incluido / Driver Included  
100-240V / 50-60HZ

6W 300  
 IP 65 CRI >80 3 000 K  
 Aluminio + Cristal /  
Aluminum + Glass

Blanco  
White 1. **AEM1630B**

Negro  
Black 2. **AEM1630N**







Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

4W 210 90°  
 44 >80 3 000 K

# HELGA

## LED

Acero inoxidable  
Stainless Steel

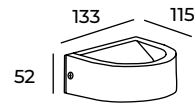
### 1. AE1543S

Acero inoxidable /  
Stainless Steel

Negro  
Black

### 2. AE1543N

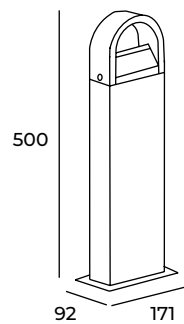
Aluminio + PC /  
ALUMINIUM + PC



Negro  
Black

### 3. AE7543N

Aluminio + PC /  
ALUMINIUM + PC





LIV

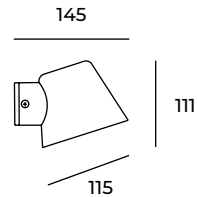
Downlight de sobreponer  
Surface downlight

- GU10**      Difusor de cristal      *Glass diffuser*  
Lámpara GU10 no incluida      *GU10 lamp not included*
- MAX 50W**
- IP 54**
- Gris urbano / Urban gray**
- AL Aluminio / Aluminum**

**Aluminio + Cristal / Aluminum + Glass**

**Blanco / White**      **1. AE1510B**

**Negro / Black**      **2. AE1510N**



Luminario decorativo para fijación a muro en GU-10 (no incluida)



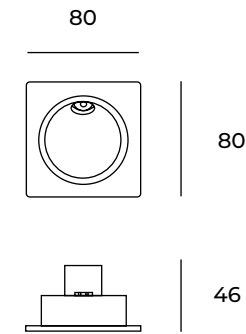
ZITA  
LED

Sobreponer a muro  
Surface Wallmount

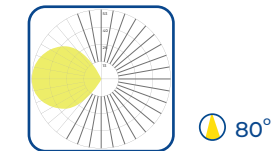


- Driver incluido / Driver Included**  
100-240V / 50-60HZ
- Salida anti deslumbramiento**  
Fácil Instalación
- 3W**      **150**      **80°**
- IP 54**      **CRI >80**      **3 000 K**
- Gris urbano / Urban gray**      **AL Aluminio / Aluminum**

**1. AE1233U**



Caja de empotrar incluida





# KUI LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Apto para climas  
marinos y salinos

3W 110 25°

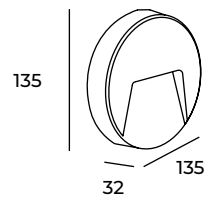
*Suitable for climates  
marine and saline*

IP 65 CRI >80 3 000 K

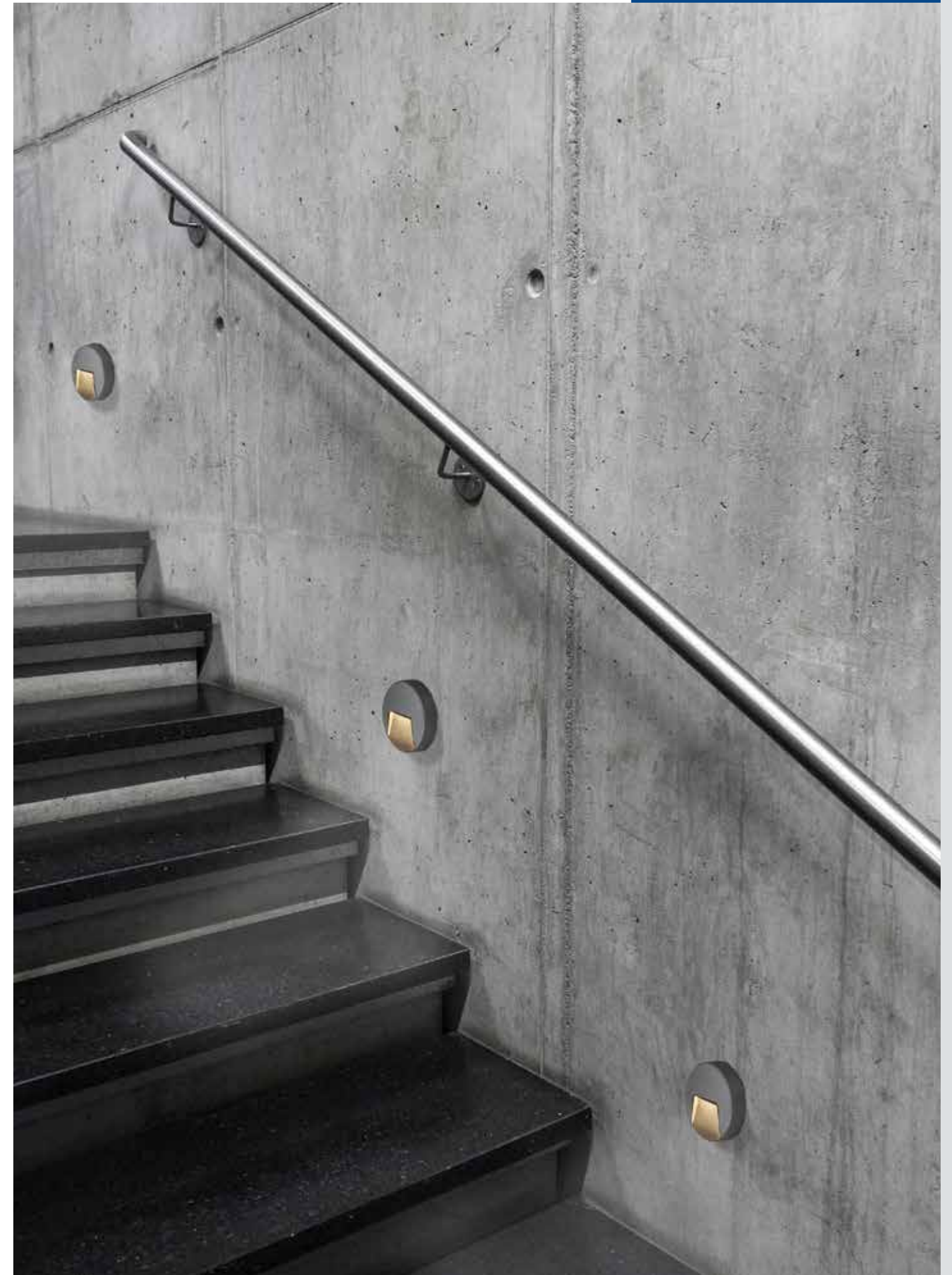
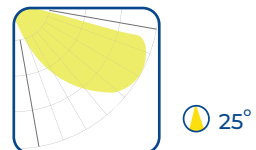
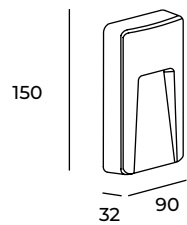
Gris / Gray Blanco / White Negro / Black

Policarbonato + ABS / Polycarbonate + ABS

## 1. AE1033G



## 2. AE1133G







# ABA LED

Empotrar a piso  
Recessed Floor

Driver incluido / Driver Included  
100-277V / 50-60HZ

Empotrado a piso  
de alta calidad

3-9W 300-900 25°-35°

Recessed to floor  
high quality

IP 65 CRI >80 3 000 K

Acero Inoxidable / Stainless Steel AL Aluminio / Aluminum

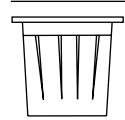
## 1. AE0233A

3W

300

35°

50



80



\*Housing de empotrar incluido

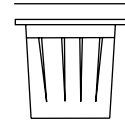
## 2. AE0293A

9W

900

25°

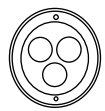
100



120

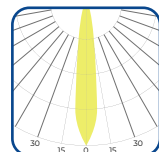
85

100



Antideslumbrante para  
confort visual

\*Housing de empotrar incluido



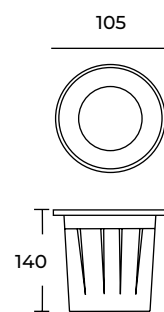
25°-35°



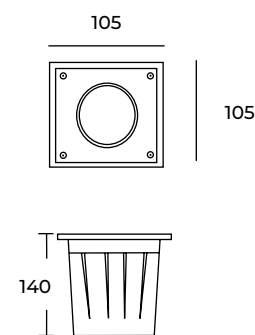


**ABA**

**1. AE0110A**



**2. AE0210A**



- Empotrado a piso de alta calidad / Recessed to high quality floor
- Housing de empotrar incluido / Embedding housing included



Empotrar a piso  
Recessed Floor

GU10

MAX 50W IK 08 IP 67

Acero Inoxidable / Stainless Steel

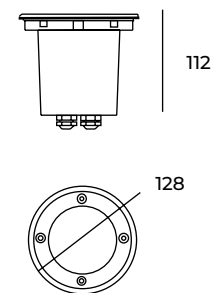
Aluminio / Aluminum

Lámpara GU10 no incluida

GU10 lamp not included



**3. AE0310S**



**Marco cuadrado disponible:**

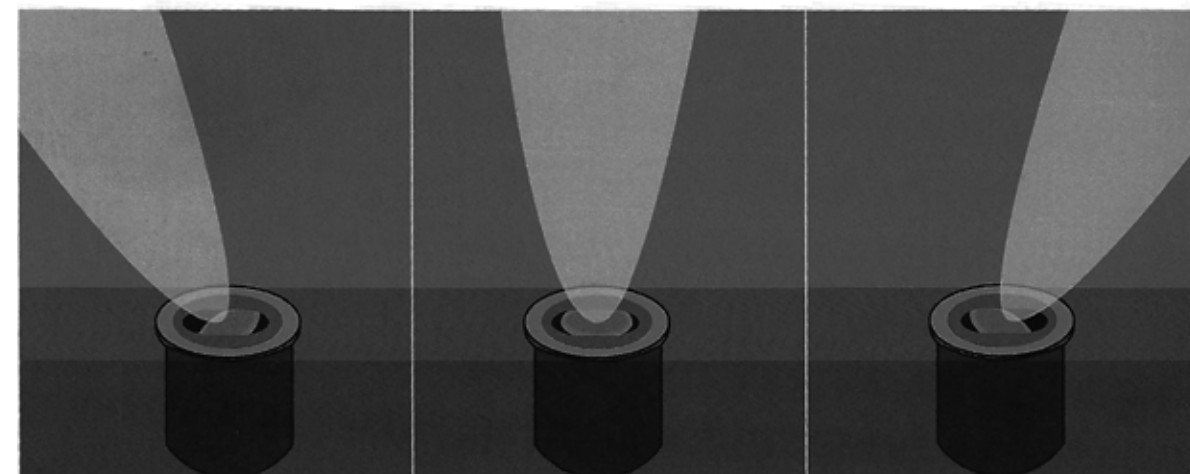
Square frame available:

AA0310S



- Marco AISI 316 / AISI 316 frame
- Base orientable 30° / 30 ° adjustable base
- Lámpara GU10 no incluida / Lamp GU10 not included

-15° 0° +15°







# AFRA

## LED

Empotrado a piso  
Recessed Floor Light

**Driver incluido / Driver Included**  
100-240V / 50-60HZ

3W 90 80°  
 IP 54 IK 10 **CRI >80** 3 000 K

Acero Inoxidable / Stainless Steel

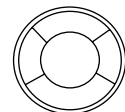
Aluminio / Aluminum

Resistencia al paso peatonal IK08  
Doble emisión de luz  
Housing de empotrar incluido

Resistance to pedestrian crossing IK08  
Double light emission  
Embedding housing included

### 1. AE0033A

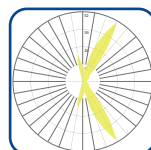
88



105



\*Housing de empotrar incluido



80°



# ASTRID

## LED

Sobreponer a piso  
Surface Floor Light

**Driver incluido / Driver Included**  
100-240V / 50-60HZ

6-12W 65 -195 80°  
 IP 67 IK 10 **CRI >80** 3 000 K

Aluminio+PC / Aluminum+PC

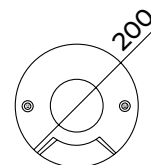
Resistencia al paso peatonal IK10

Resistance to pedestrian IK10

### 1. AES530U 1

6W

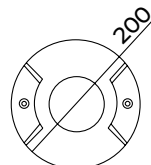
65



### 2. AES630U

12W

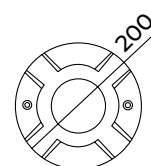
115



### 3. AES730U

12W

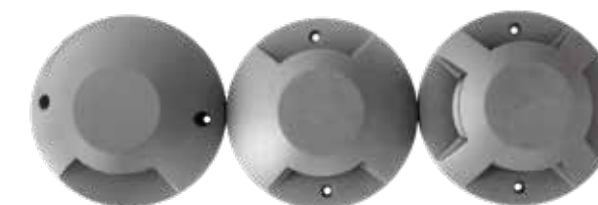
195



2



3







# ARTIS LED

Empotrado a piso  
Recessed Floor Light

Driver incluido / Driver Included 100-240V / 50-60HZ Trimless

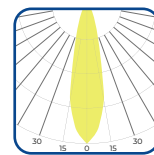
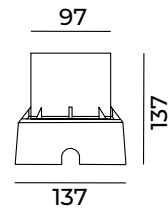
6W 460 25° 50 000 hrs

IP 67 IK 08 **CRI >80** 3 000 K

Aluminio+Cristal Templado / Aluminum+Tempered Glass

## TRIMLESS

### 1. AES430N



25°

\*Housing de empotrar incluido



Panel de cristal templado  
Full glass panel



# ARTIS LED

Empotrado a techo  
Recessed downlight

Driver incluido / Driver Included 100-240V / 50-60HZ Trimless

6W 460 25° 50 000 hrs

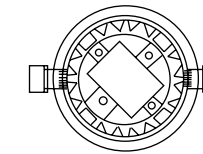
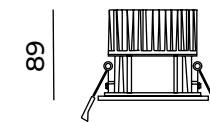
IP 67 IK 08 **CRI >80** 3 000 K

Aluminio+Cristal / Aluminum+Glass

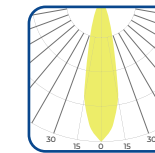
## TRIMLESS

Blanco  
White **1. AET130B**

Negro  
Black **2. AET130N**



106



25°

Panel de cristal templado  
Full glass panel





# ZIA LED

Sobreponer a muro  
Surface Wallmount



**Driver incluido / Driver Included**  
100-240V / 50-60HZ

**Iluminación de nichos**  
Difusor de policarbonato

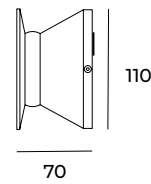
8W 500 15°  
 IP 54 CRI >80 3 000 K

Aluminio / Aluminum

Gris Urbano / Urban Gray

Niches lighting  
Polycarbonate diffuser

## 1. AE1083U



\*Vista frontal



# SHEILA LED

Sobreponer a muro  
Surface Wallmount



**Driver incluido / Driver Included**  
100-240V / 50-60HZ



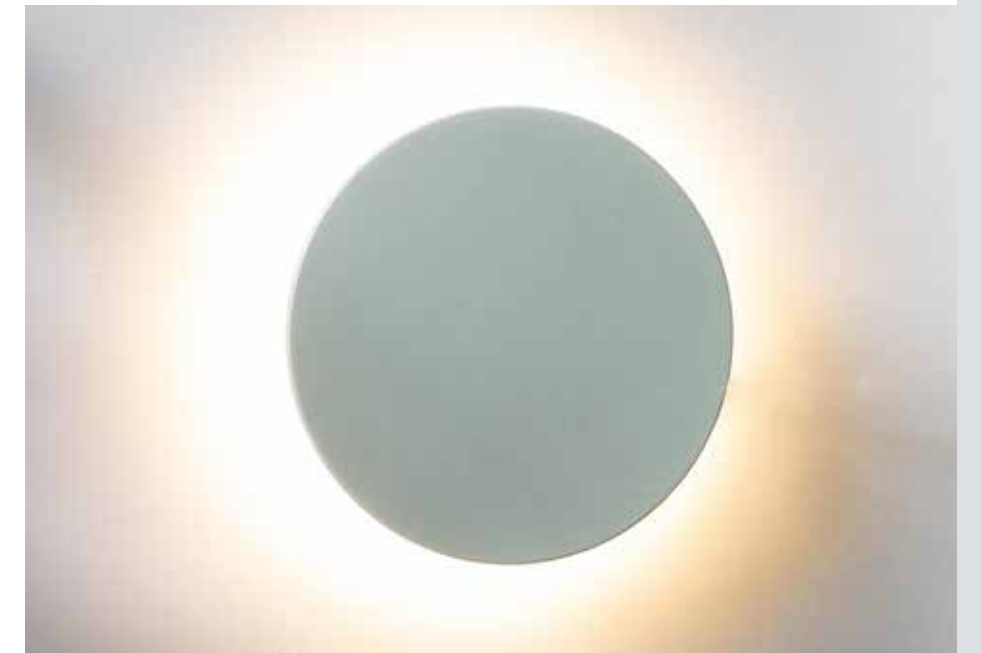
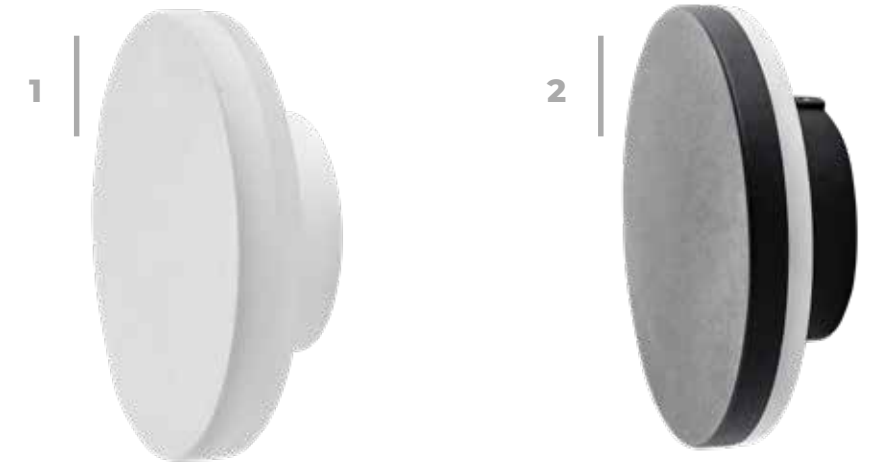
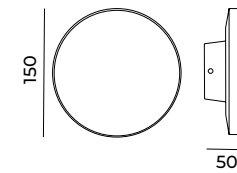
8W 500  
 IP 65 CRI >80 3 000 K

Aluminio+PC / Aluminum+PC

Blanco / White Negro / Black

Blanco  
White **1. AEM1530B**

Negro  
Black **2. AEM1530N**





# LEDA

## LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Hecho con materiales  
que evitan la corrosión

12W 300 100°

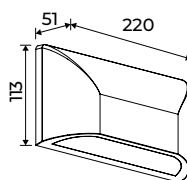
IP 65 CRI >80 3 000 K

Gris / Gray

Polycarbonato + ABS / Polycarbonate + ABS

Made with materials  
that prevent corrosion

### 1. AEM930U



Tapas extra en blanco  
y negro



# DOLI

Sobreponer a muro  
Surface Wallmount

GU10

Producto hecho con  
material para evitar  
corrosión  
Apto para primera línea  
de playa

MAX 1X9W - 2X9W IK 08 IP 54

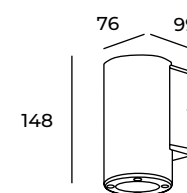
Gris Urbano / Urban Gray

Polycarbonato + ABS / Polycarbonate + ABS

Product made with  
material for  
prevent corrosion  
Suitable for beachfront

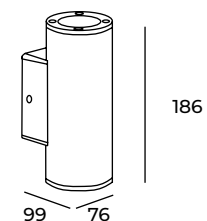
### 1. AE1010U

MAX 1X9W



### 2. AE1210U

MAX 2X9W







# KUNO

## LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Producto decorativo  
para cualquier ambiente

6-12W 400-700 65°

IP 65 CRI >80 3 000 K

Gris urbano / Urban Gray Policarbonato + ABS / Polycarbonate + ABS

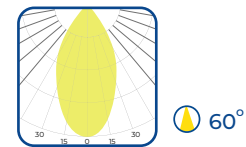
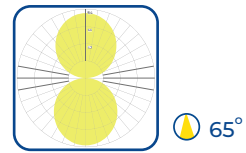
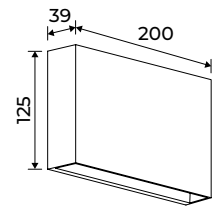
Decorative product for  
any environment

### 1. AEM730U

12W

700

Up & Down



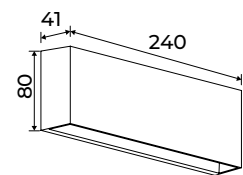
\*Tapa extra en blanco



### 2. AEM830U

6W

400



Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Producto decorativo  
para cualquier ambiente

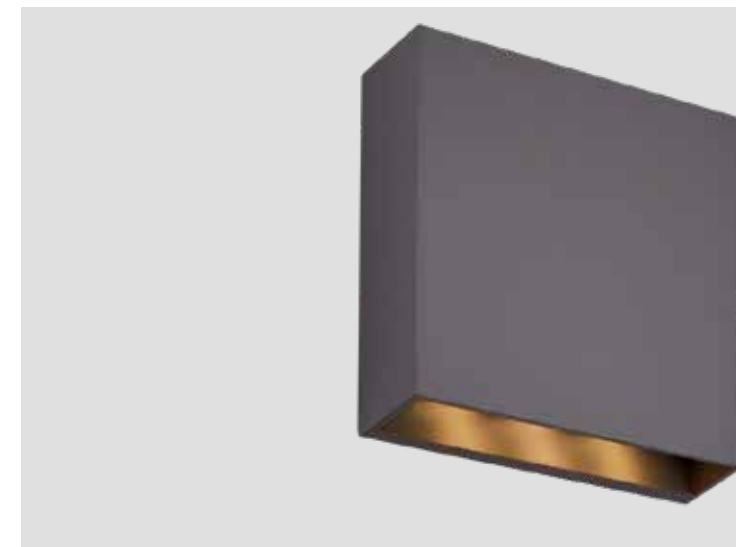
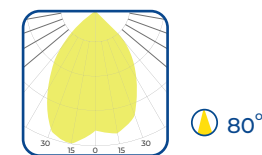
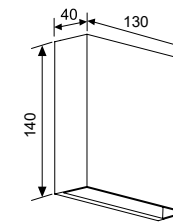
6W 500 100°

IP 65 CRI >80 3 000 K

Gris / Gray Policarbonato + ABS / Polycarbonate + ABS

Decorative product for  
any environment

### 1. AEM1030U



# PAT

## LED



# SOPRAN LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Producto decorativo  
para cualquier ambiente

12W 600 60°

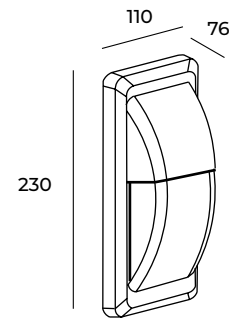
IP 65 CRI >80 3 000 K

Gris / Gray Negro / Black

Blanco / White Policarbonato + ABS /  
Polycarbonate + ABS

Decorative product for  
any environment

## 1. AE12093G



Accesorios  
disponibles:

Available  
accessories:

AA1093B  
Tapa blanca



AA1093N  
Tapa negra



# CARU LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Plafón de exterior  
en policarbonato  
de alta calidad con  
81 LEDS

12W 700 100°

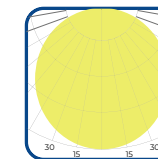
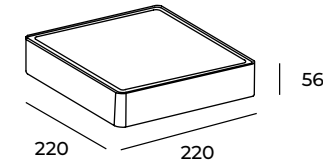
IP 65 CRI >80 3 000 K

Gris Urbano /  
Urban Gray

Policarbonato + ABS /  
Polycarbonate + ABS

High quality  
polycarbonate  
outdoor ceiling  
with 81 LEDS

## 1. AE3113U



100°





# ALTEA LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Apto para instalar en  
primera linea marítima

9W 600 90°

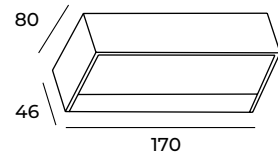
IP 65 CRI >80 3 000 K

Polycarbonato + ABS / Polycarbonate + ABS

Suitable for installation  
on the seafront

Gris  
Gray 1. AE1093G

Blanco  
White 2. AE1093B



# ADRIA LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-240V / 50-60HZ

Luminario de exterior  
decorativo resistente  
a la intemperie

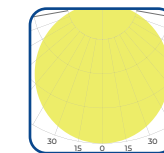
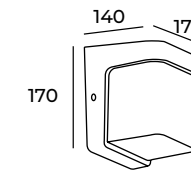
12W 700 100°

IP 65 CRI >80 3 000 K

Gris urbano / Urban Gray Polycarbonato + ABS /  
Polycarbonate + ABS

Weatherproof  
outdoor decorative  
lighting

1. AE1123U



100°







# GLAD LED

Sobreponer a muro  
Surface Wallmount



GU10

Ⓜ MAX 1X5W - 2X5W IP 54

● Gris Urbano / Urban Gray

Ⓟ Policarbonato + ABS / Polycarbonate + ABS

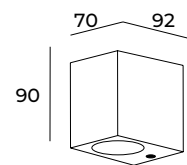


Hecho con materiales que evitan la corrosión  
Apto para primera línea de playa

Made with materials that prevent corrosion  
Suitable for beachfront

## 1. AEM1130U

Ⓜ MAX 1X5W



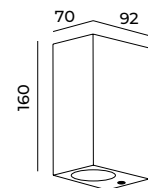
1



## 2. AEM1230U

Ⓜ MAX 2X5W

Up & Down



2



# ALTRA LED

Downlight de sobreponer  
Surface Downlight



Driver incluido / Driver Included  
100-240V / 50-60HZ



Plafón decorativo de policarbonato de alta resistencia con 121 LEDs SMD

Ⓜ 12W Ⓜ 1000 Ⓜ 100°

IP 65 CRI >80 K 3 000 K

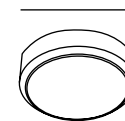
● Gris / Gray ○ Blanco / White ● Negro / Black

Ⓟ Policarbonato + ABS / Polycarbonate + ABS

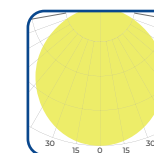
Polycarbonate decorative ceiling lamp high strength with 121 SMD LEDs

## 1. AE3133U

255



60



100°



Accesorios Disponibles:

Available Accessories:

AA3133B

Tapa Blanca



AA3133N

Tapa Negra





# EVA LED

Sobreponer a muro  
Surface Wallmount

Driver incluido / Driver Included  
100-277V / 50-60HZ

Luminario de seguridad  
de diseño con sensor de  
movimiento

25W 2000 100°

IP 54 CRI >80 3 000 K

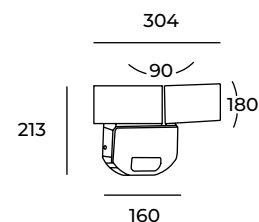
Blanco / White Polycarbonato + ABS /  
Polycarbonate + ABS

2 Modulos de luz  
orientables

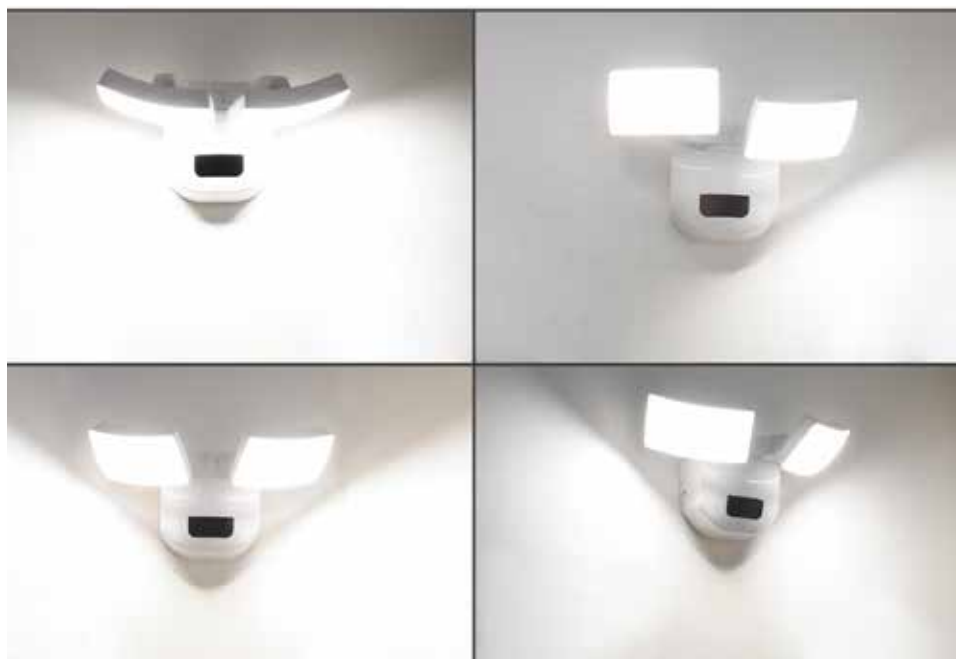
Tiempo de espera: 5s,  
1min, 5min, 10min

Adjustable 90°  
Steerable 180°

## 1. AE01253B



\*Sensor de movimiento incorporado



Downlight de sobreponer  
Surface Downlight

EPISTAR LED  
CHIP

Driver incluido / Driver Included  
100-277V / 50-60HZ

Plafón de exterior

12W 1080 100° 50 000 hrs

Outdoor ceiling lamp

IP 66 CRI >80 3 000 K - 4 000K

Blanco / White Polycarbonato / Polycarbonate

# ILSE LED

## 1. AES3123B

3 000K

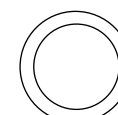
1080

## 2. AES3124B

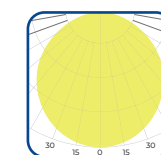
4 000K

1080

300



100



100°







# Industrial Industrial

**ROGUE**  
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**ALFIO**  
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**GOA**  
Pág. / Page 152



**AIPACK**  
Pág. / Page 154



**BOOZ**  
Pág. / Page 155



**ODOM HIGH BAY**  
Pág. / Page 156





# ROGUE

## LED

Sobreponer estancia  
Surface Waterproof

Driver incluido / Driver Included  
100-277V / 50-60HZ

Estanca resistente a la humedad y polvo  
Clips en plástico para evitar oxidación

35-57W 3200-5400 100°

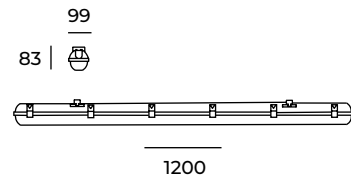
IP 65 IK 10 CRI >80 4.000 K

Gris claro / Light grey Polycarbonato Opalino / Opal Polycarbonate

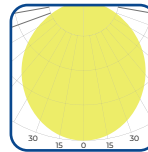
Waterproof and dustproof  
Plastic clips to prevent oxidation

### 1. AI3354B

35W  
 3200

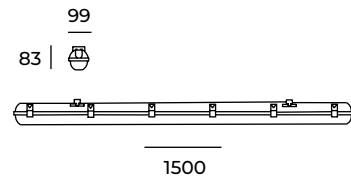


100°



### 2. AI3574B

57W  
 5400



Sobreponer estancia  
Surface Waterproof

MAX 64W

IP 65 IK 10 T8

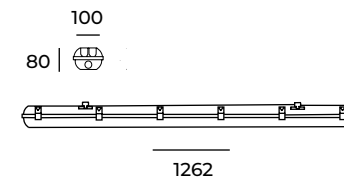
Gris / gray Polycarbonato / Polycarbonate

Estanca para dos tubos T8 (no incluidos)

Watertight for two T8 tubes (not included)

# ALFIO

### 1. AI302T5P



Bisagras de plástico para evitar oxidación



Difusor resistente a impactos



# GOA LED

Proyector en exteriores  
LED Flood Light

EPISTAR LED CHIP

Driver UL incluido / Driver UL Included  
100-277V / 50-60HZ

Atenuable 0-10V  
130 lm/W  
100° de apertura

100-200W 13000-26000 110°

IP 66 CRI >80 5 000 K 50 000 hrs

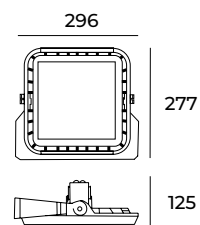
Dimmable 0-10V  
130 lm / W  
100° opening

Negro / Black Aluminio / Aluminum

## 1. AI01005N

100W

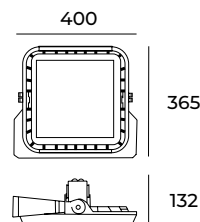
13000



## 2. AI02005N

200W

26000

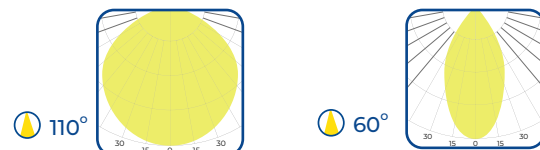


Lira de fijación

Modulo de driver intercambiable

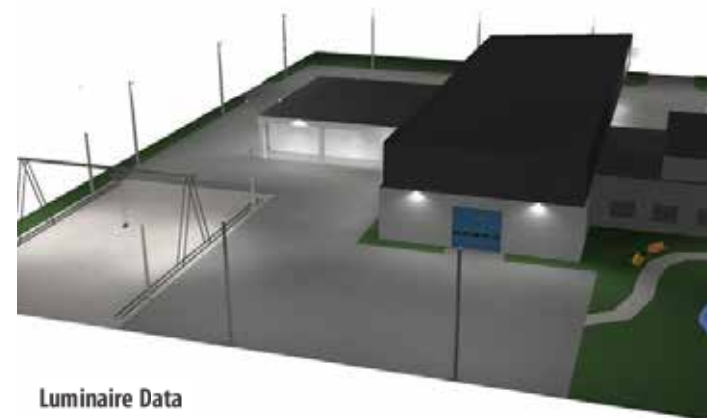
Modulo de LEDS intercambiable

Opción a cierre de policarbonato o cristal



**Óptica opcional:**  
**Para AI01005N:**  
**AA01060P**  
 60°  
(se requieren 9 para cubrir toda la lámpara)

**Para AI02005N:**  
**AA02060P**  
 60°  
(se requieren 25 para cubrir toda la lámpara)



### EN 12464-2 Requirement

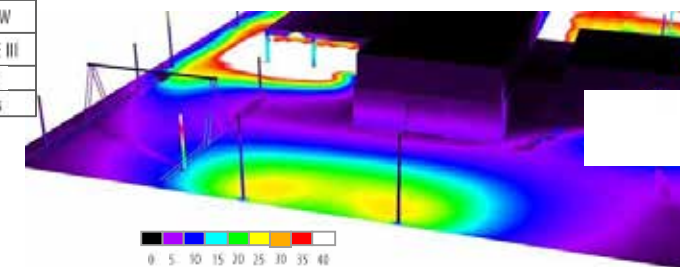
E <sub>m</sub>	U <sub>o</sub>	G <sub>RL</sub>	R <sub>a</sub>
20	0,4	45	20

### Luminaire Data

Model name	FK-FL80
Luminous flux (Luminaries)	11881lm
Luminaire wattage	83.7W
Beaming angle	TYPE III
Ra	>70
Qty. being Used	2 pcs

### Simulation Data

E <sub>av</sub> [lx]	20
E <sub>min</sub> [lx]	9.46
E <sub>max</sub> [lx]	27
U <sub>o</sub>	0.483
E <sub>min</sub> / E <sub>max</sub>	0.350







# AIPACK

## LED

Proyector de alto montaje  
High mast

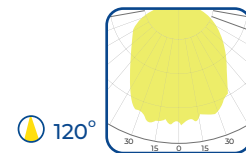
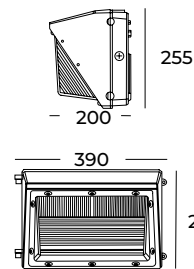
- Driver incluido / Driver Included 100-277V / 50-60HZ
- Fácil Instalación Easy installation
- 60W-100W
- 6 600 - 11 000
- 120°
- 50 000 hrs
- IP 65
- IK 10
- CRI >80
- 5 000 K
- AL Aluminio + PC / Aluminum + PC
- Gris Urbano / Urban Gray

### 1. AI1605M

- 60W
- 6 600

### 2. AI11005M

- 100W
- 11 000



**Difusor de cristal termotemplado**  
Heat-strengthened glass diffuser

Industrial  
Industrial

**RoHS CE EPISTAR LED CHIP**

- Driver incluido / Driver Included 100-277V / 50-60HZ
- 145 Lm/W 0-10V Dimeable
- 450W
- 65250
- 60-90°
- 50 000 hrs
- IP 66
- IK 10
- CRI >80
- 5 000 K
- AL Aluminio / Aluminum
- Negro / Black

# BOOZ

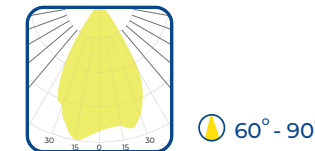
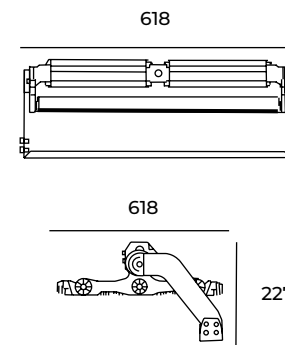
## LED

### 1. AI450505N

- 60°

### 2. AI450905N

- 90°







# ODOM HIGH BAY LED

Industrial  
High Bay

RoHS EPISTAR LED CHIP

Driver incluido / Driver Included  
100-277V / 50-60HZ

Atenuable 0-10V  
Certificación ETL  
130 lm/W

100-200W 13 000-26 000 100°

Dimmable 0-10V  
ETL Certification  
130 lm/W

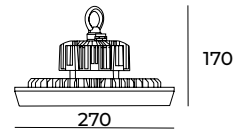
IP 65 IK 10 CRI >80 5 000 K 50 000 hrs

Negro / Black Aluminio / Aluminum

### 1. AI2100N

100W

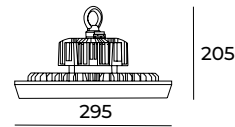
13 000



### 2. AI2150N

150W

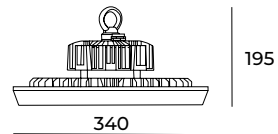
19 500



### 3. AI2200N

200W

26 000



Óptica  
Opcional:

Optional  
Optics:

Para / To  
AI2100N

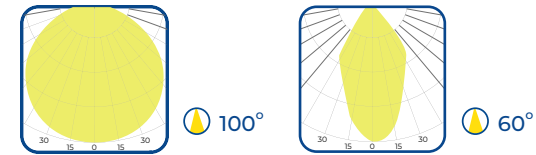
AA1560P  
 60°

Para / To  
AI2150N

AA1560P  
 60°

Para / To  
AI2200N

AA2060P  
 60°



Horquilla de Suspensión



Driver en superficie de  
alta disipación



Módulo LED en superficie de  
alta disipación independiente



Cristal termotemplado



Opción de Policarbonato



Difusor de Policarbonato  
con control de apertura



LEDS SMD  
130 lm/W



Disipador de calor  
independiente para el  
driver y el conjunto óptico



Disipación de calor  
por efecto chimenea





# Alumbrado Público

## Street Light



**YOKO**  
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**XANAT**  
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**MOK**  
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**URBAN**  
Pág. / Page 164



**METRO**  
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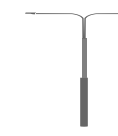
**LUA**  
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**VOLOS**  
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**CALCIS**  
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**CANEA**  
Pág. / Page 170



**LARIS**  
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**LOAN**  
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# YOKO

## LED

Alumbrado Vial  
Street Light

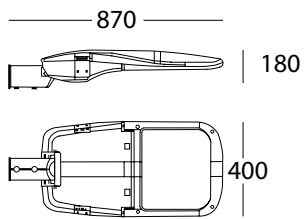
- Driver incluido / Driver Included  
100-277V / 50-60HZ
- 150-200W 19 500-26 000
- IP 66 CRI >80 5 000 K
- Gris / Gray
- 70 000 hrs Aluminio / Aluminum

- Luminario de diseño para vialidades primarias / Design lighting for primary roads
- Curva 3M, máxima eficiencia / 3M curve, maximum efficiency
- Opción a fotocelda de control de 7 puntos / 7-point control photocell option



Gris Gray  
**1. AV5150G**  
 150W  
 19 500

Gris Gray  
**2. AV5200G**  
 200W  
 26 000



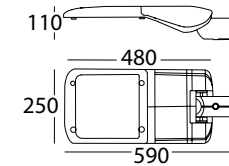
Alumbrado Vial  
Street Light



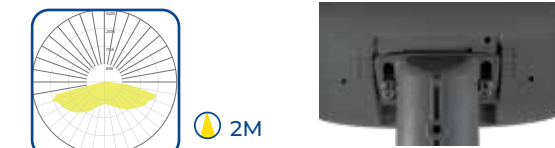
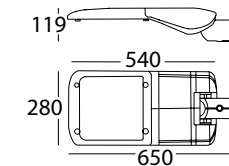
- Driver incluido / Driver Included  
100-277V / 50-60HZ
- 50-100W 6500-13000
- IP 66 CRI >80 5 000 K
- Gris / Gray
- 70 000 hrs Aluminio / Aluminum

- Luminario de diseño vial / Road design lighting
- Para montaje en brazo o punta de poste / For mounting on arm or pole tip
- Curva 3M, máxima eficiencia / 3M curve, maximum efficiency

**1. AV5050G**  
 50W  
 6 500



**2. AV5100G**  
 100W  
 13 000




# XANAT

## LED



Alumbrado Vial  
Street Light

 Driver incluido / Driver Included  
100-277V / 50-60HZ

 50-60W  7 500-9 000  2M

 IP 66  CRI >80  5 000 K  50 000 hrs

 AL Aluminio / Aluminum

**MOK**  
**LED**

Gris  
Gray **1. AS5050G**

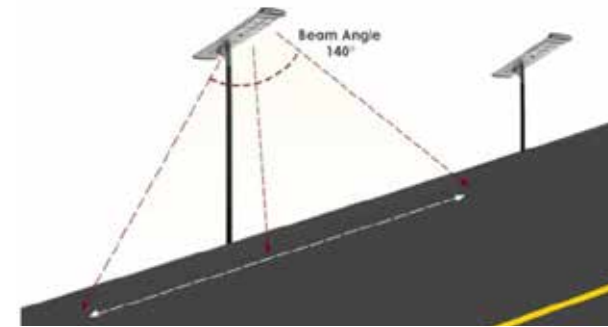
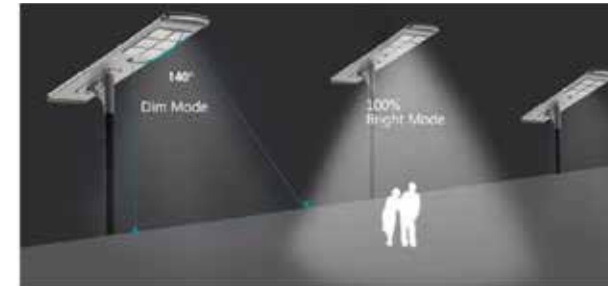
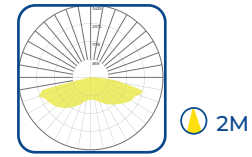
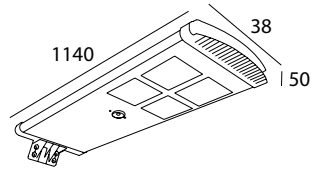
 50W

 7 500

Gris  
Gray **2. AS6050G**

 60W

 9 000



- Sistema integral / Integral System
- Batería de litio de mayor duración / Longer lithium battery
- Cuerpo de aluminio resistente a la corrosión / Corrosion resistant aluminum body
- Panel monocristalino / Monocrystalline panel
- Fácil programación / Easy programming
- Fácil instalación / Easy installation

# URBAN LED

Alumbrado Vial  
Street Light

Driver incluido / Driver Included  
85-265V / 50-60HZ

50-80W 4000-6400 2M 50 000 hrs

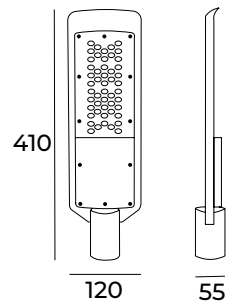
IP 65 CRI >80 4 000K - 5 000 K

Gris Urbano / Urban Gray AL Aluminio / Aluminum

Gris Urbano  
Urban Gray

## 1. AV130G

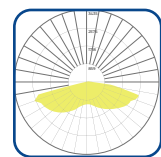
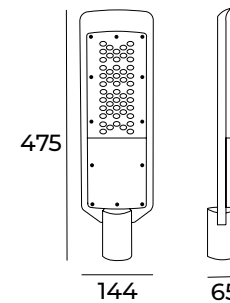
4 000K  
 50W  
 4000



Gris Urbano  
Urban Gray

## 2. AV230G

5000K  
 80W  
 6400



2M



Alumbrado Vial  
Street Light

Driver incluido / Driver Included  
85-265V / 50-60HZ

60-90W 4000-7200 2M 50 000 hrs

IP 65 CRI >80 4 000K - 5 000 K

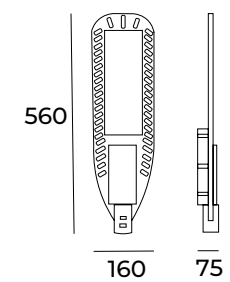
Gris / Gray AL Aluminio / Aluminum

# URBAN LED

Gris  
Gray

## 1. AV330G

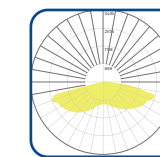
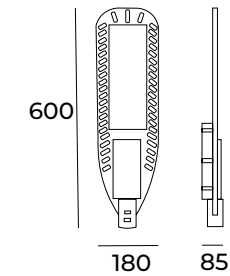
4 000K  
 60W  
 4000



Gris  
Gray

## 2. AV430G

5000K  
 90W  
 7200



2M



# METRO LED

Alumbrado Vial  
Street Light



Driver incluido / Driver Included  
100-277V / 50-60HZ

Punta de poste de  
diseño con luz  
indirecta

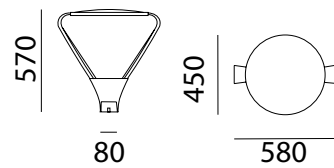
30W 2700 100° 70 000 hrs

Indirect light design  
pole tip

IP 66 CRI >80 5 000 K

Gris / Gray AL Aluminio / Aluminum

1. AV5030G



Alumbrado Vial  
Street Light

Driver incluido / Driver Included  
100-277V / 50-60HZ

Luminario  
suburbano  
Alta resistencia

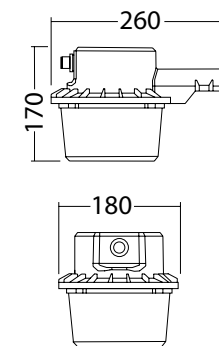
35W 3850 100° 50 000 hrs

Suburban lighting  
High strength

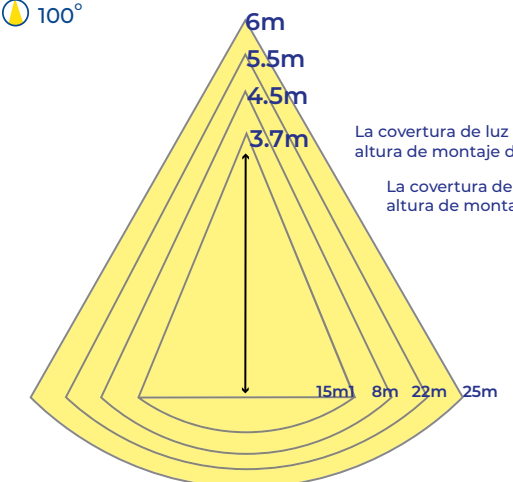
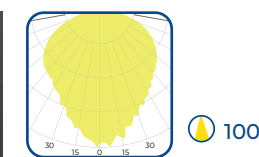
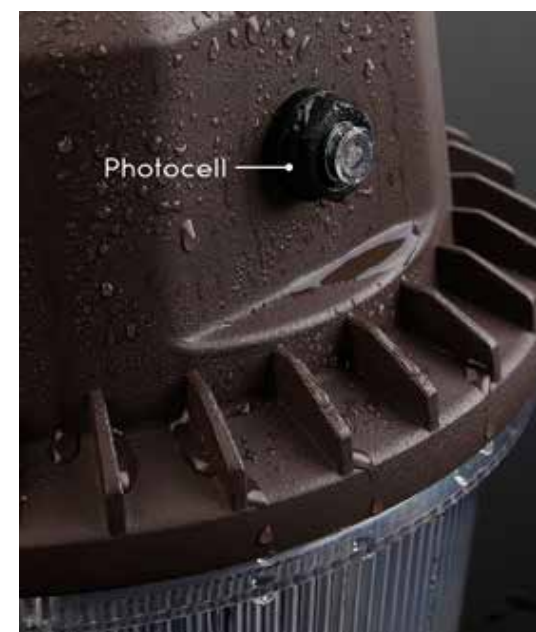
IP 65 CRI >80 5 000 K

Gris / Gray AL Aluminio / Aluminum

1. AE1035G



Fotocelda



# LUA LED

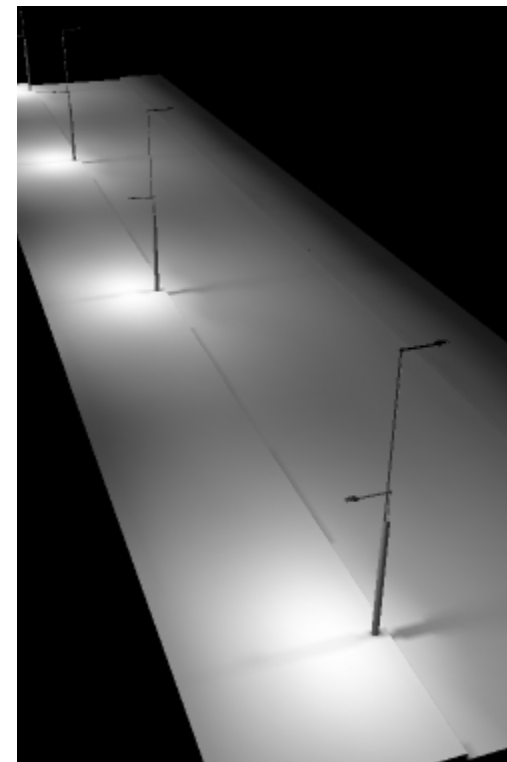
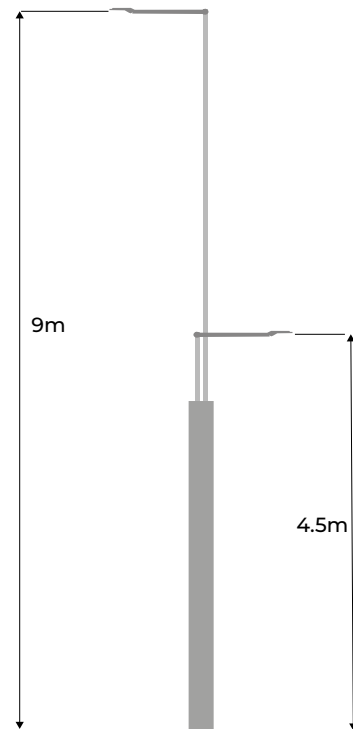
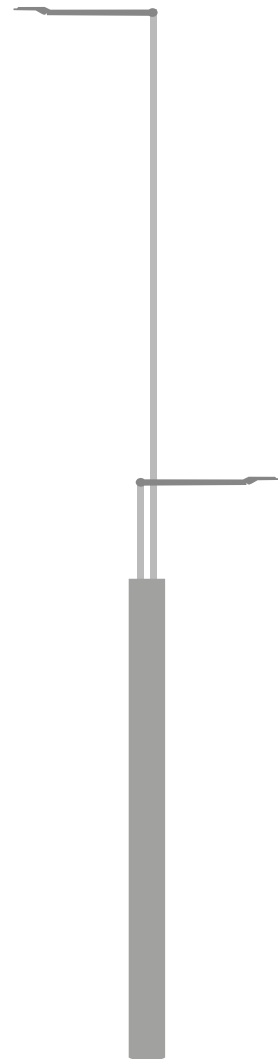
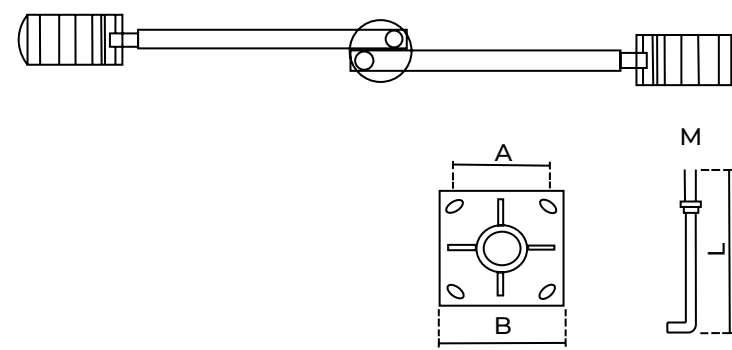


# VOLOS

Postes  
Poles

Soporte Ornamental de doble proposito fabricado en Acero compuesto de 3 piezas, base de 6" con dos extensiones de 3", encamisadas en la base, puede venir en diferentes acabados.

- Terminado  
 (P) Primer  
 (PE) Pintura Electrostatica  
 (PA) Pintura Automotiva  
 (G) Galvanizado  
 (PEP) Pintura Epoxica

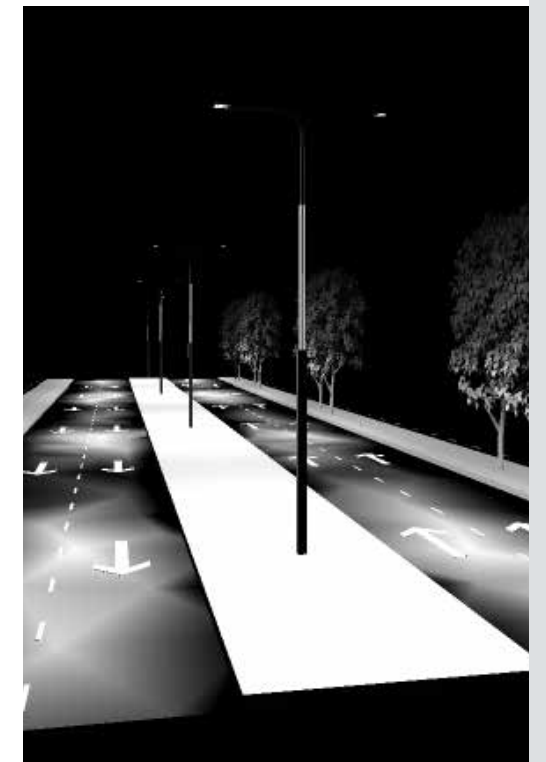
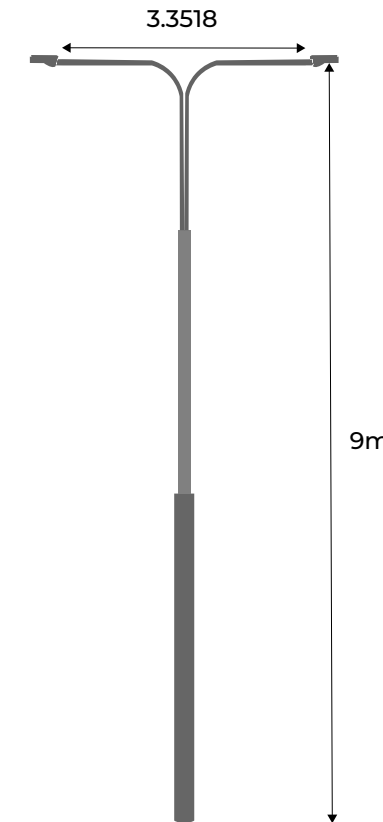
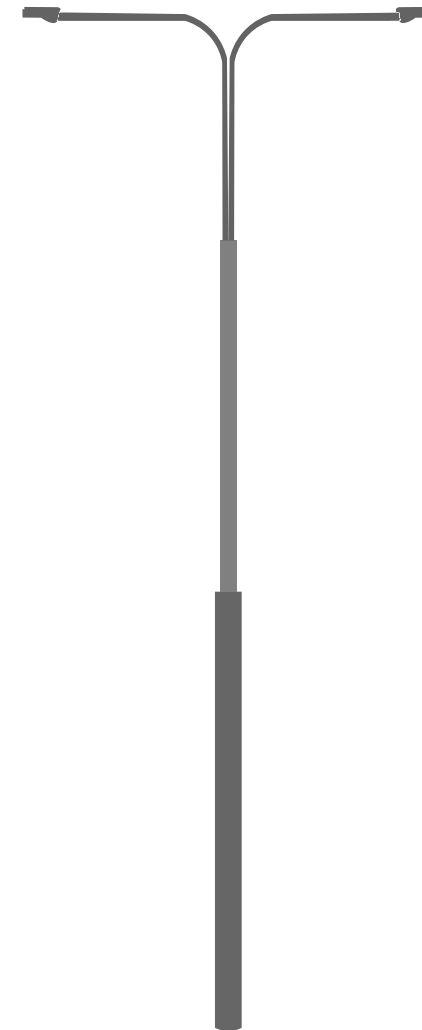
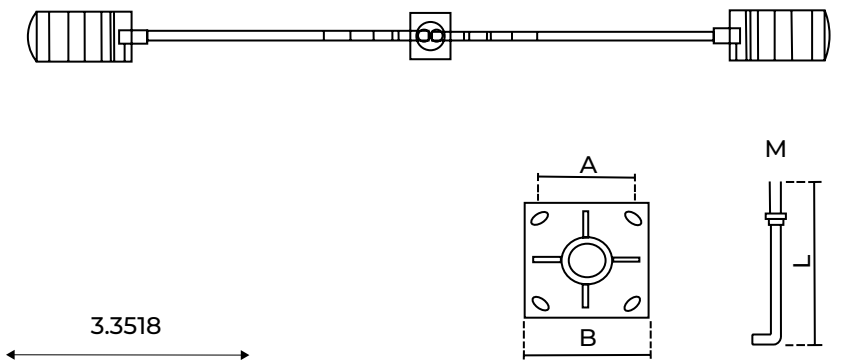


Referencia	Altura	Extensión/Brazo	Acabado	Base	Anclas
POV0745GU	7 METROS/	1.2 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 80CMS
POV0845GU	8 METROS/	1.2 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 90CMS
POV0945GU	9 METROS/	1.2 METROS	P-PE-PA-G-PEP	A 28CMS B 35CMS	M 3/4" X L 100CMS

Postes  
Poles

Soporte Ornamental de brazo doble fabricado en Acero compuesto de 3 piezas, base 4.5" extensión de 3", encamisada en la base, y dos brazos de 2", puede venir en diferentes acabados.

- Terminado  
 (P) Primer  
 (PE) Pintura Electrostatica  
 (PA) Pintura Automotiva  
 (G) Galvanizado  
 (PEP) Pintura Epoxica



Referencia	Altura	Extensión/Brazo	Acabado	Base	Anclas
POV0707GU	7 METROS/	1.67 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 80CMS
POC0808GU	8 METROS/	1.67 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 90CMS
POC0909GU	9 METROS/	1.67 METROS	P-PE-PA-G-PEP	A 28CMS B 35CMS	M 3/4" X L 100CMS

# CALCIS

# CANEA

Postes  
Poles

Soporte Ornamental de brazo único fabricado en Acero compuesto de 3 piezas, base 4.5" extensión de 3", encamisada en la base, y dos brazos incrustados, puede venir en diferentes acabados.

Terminado

- (P) Primer
- (PE) Pintura Electrostática
- (PA) Pintura Automotiva
- (G) Galvanizado
- (PEP) Pintura Epoxica

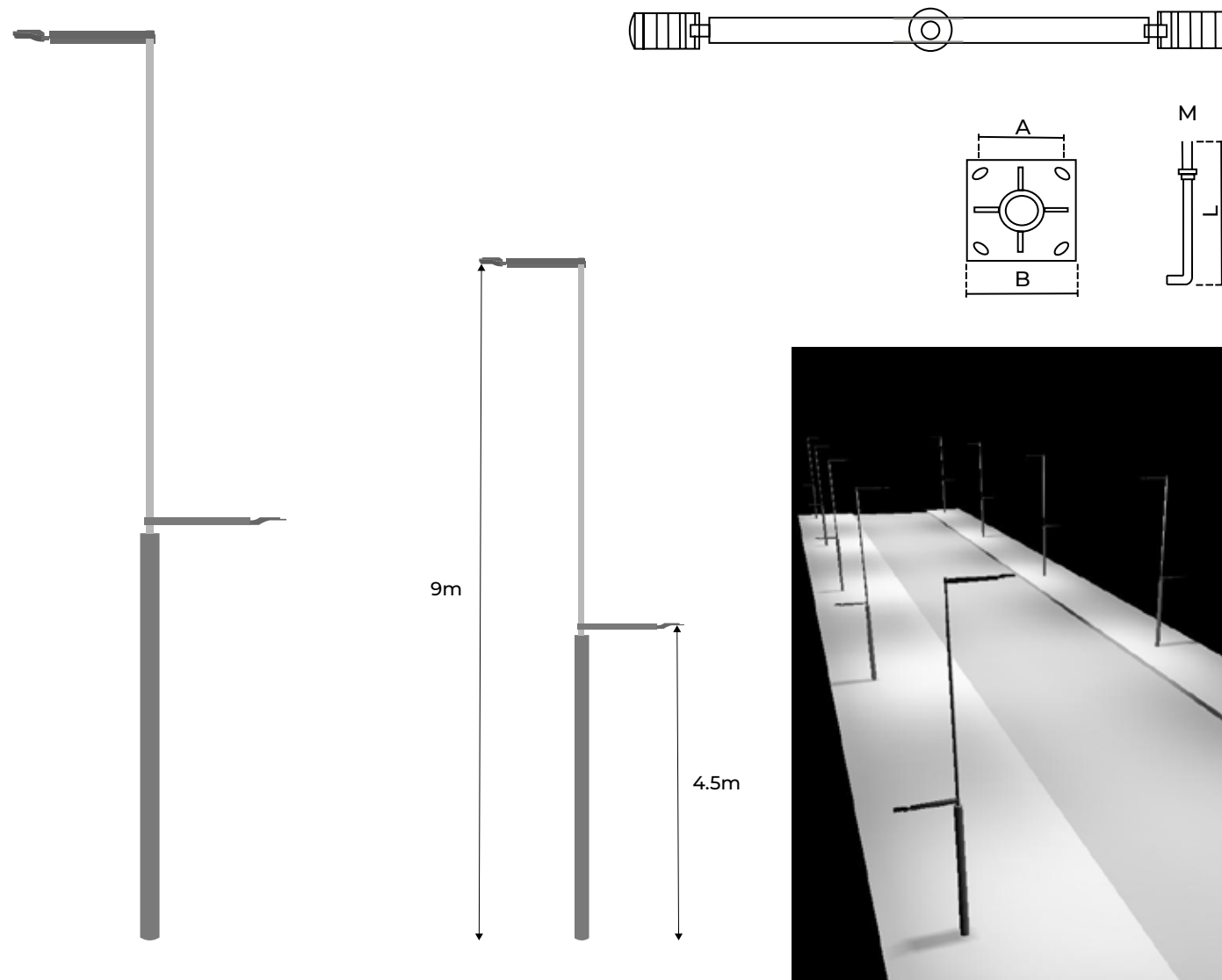
Postes  
Poles

Soporte Ornamental de brazo único, fabricado en Acero compuesto de 3 piezas, base 4.5" extensión de 3", encamisada en la base, y brazo de 2", puede venir en diferentes acabados.

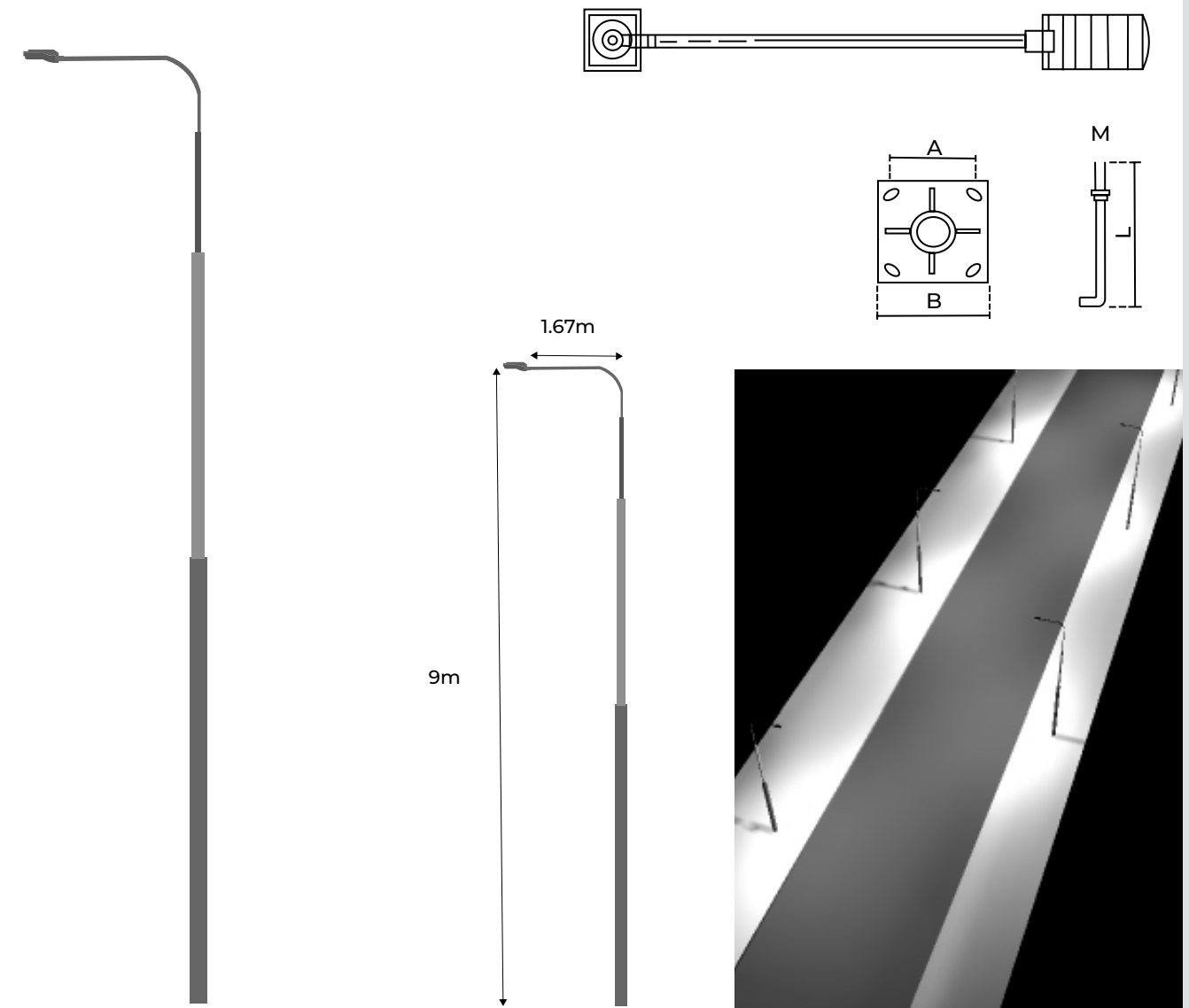
Terminado

- (P) Primer
- (PE) Pintura Electrostática
- (PA) Pintura Automotiva
- (G) Galvanizado
- (PEP) Pintura Epoxica

# LARIS



Referencia	Altura	Extensión/Brazo	Acabado	Base	Anclas
POV0745GU	7 METROS/	1.20 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 80CMS
POC0845GU	8 METROS/	1.20 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 90CMS
POC0945GU	9 METROS/	1.20 METROS	P-PE-PA-G-PEP	A 28CMS B 35CMS	M 3/4" X L 100CMS



Referencia	Altura	Extensión/Brazo	Acabado	Base	Anclas
POL0700GU	7 METROS/	1.67 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 80CMS
POL0800GU	8 METROS/	1.67 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 90CMS
POL0900GU	9 METROS/	1.67 METROS	P-PE-PA-G-PEP	A 28CMS B 35CMS	M 3/4" X L 100CMS

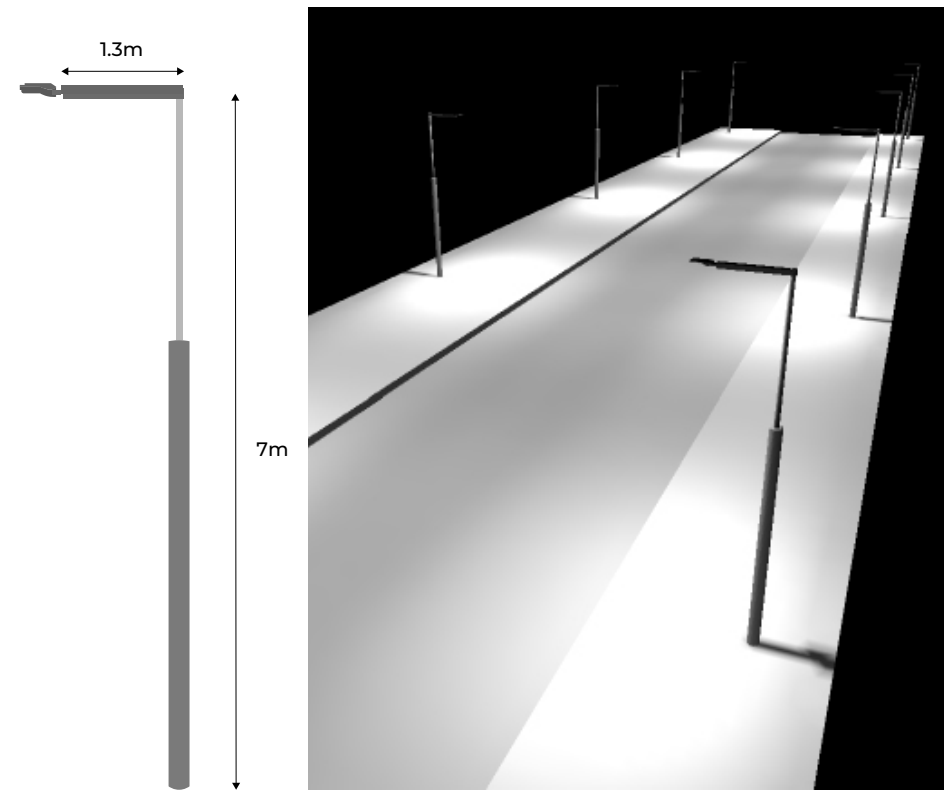
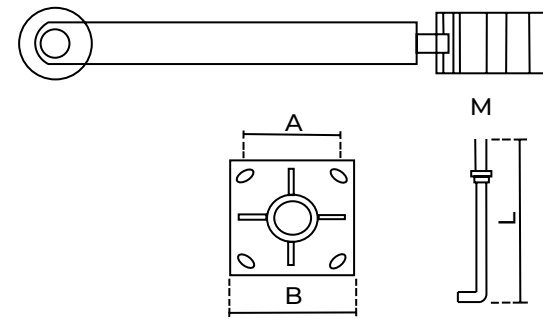
# LOAN

Postes  
Poles

Soporte Ornamental de doble propósito fabricado en Acero compuesto de 3 piezas, base de 4.5" con una extensión de 3", encamisada en la base, y brazo incrustado, puede venir en diferentes acabados.

Terminado

- (P) Primer
- (PE) Pintura Electrostática
- (PA) Pintura Automotiva
- (G) Galvanizado
- (PEP) Pintura Epoxica



Referencia	Altura	Extensión/Brazo	Acabado	Base	Ancias
POL0501GU	5 METROS/	1.30 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 80CMS
POL0601GU	6 METROS/	1.30 METROS	P-PE-PA-G-PEP	A 19CMS B 25CMS	M 3/4" X L 90CMS
POL0701GU	7 METROS/	1.30 METROS	P-PE-PA-G-PEP	A 28CMS B 35CMS	M 3/4" X L 100CMS

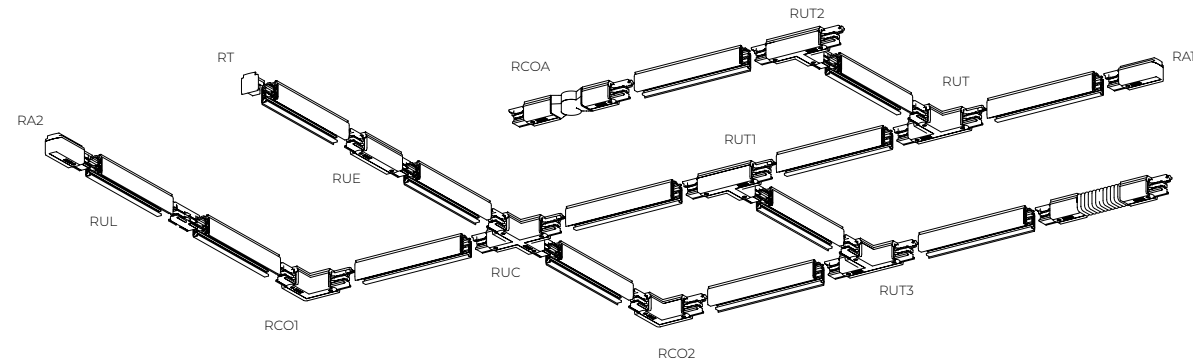




# RAIL

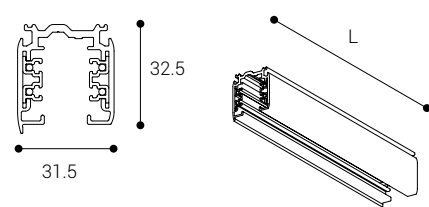
La familia RAIL es un sistema de rail electrificado rápido y fácil de instalar. Además de los carriles, el sistema se completa con otros accesorios de conexión y suspensión. Su gran versatilidad lo hacen el sistema ideal para instalarse en museos, oficinas, comercios, escaparates, etc.

Permiten mucha flexibilidad en los proyectos de iluminación. Cualquier cambio de las luminarias en función de nuevos requerimientos lumínicos se puede realizar muy fácilmente.



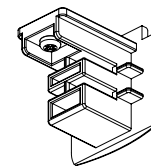
Riel

	L (mm)	COLOR
R2B	2000	○
R2N	2000	●
R3B	3000	○
R3N	3000	●



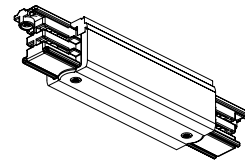
Tapa final

	COLOR
RTB	○
RTN	●



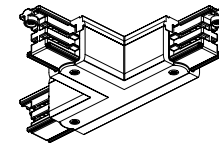
Alimentador Central

	COLOR
RUEB	○
RUEN	●

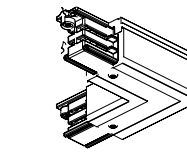


Alimentador T

	COLOR
RUT1B	○
RUT1N	●
RUT2B	○
RUT2N	●
RUT3B	○
RUT3N	●
RUT4B	○
RUT4N	●

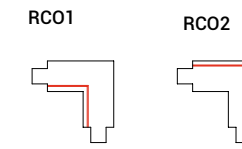


Alimentador L

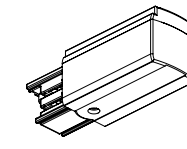


	COLOR
RCO1B	○
RCO1N	●
RCO2B	○
RCO2N	●

POLARIDAD

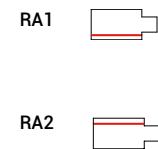


Alimentador Inicial

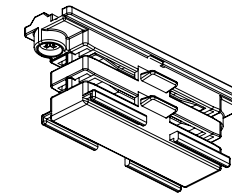


	COLOR
RA1B	○
RA1N	●
RA2B	○
RA2N	●

POLARIDAD

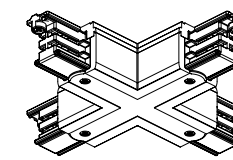


Conector lineal



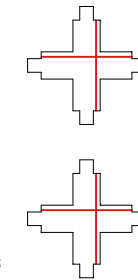
	COLOR
RULB	○
RULN	●

Conector X

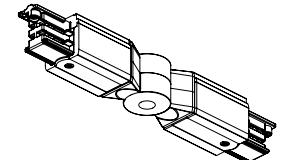


	COLOR
RUCB	○
RUCN	●

POLARIDAD

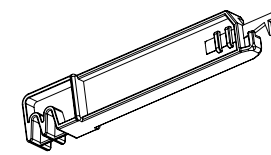


Conector articulado



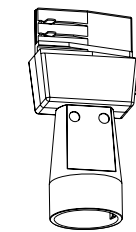
	COLOR
RCOAB	○
RCOAN	●

Herramienta de doblado



RH

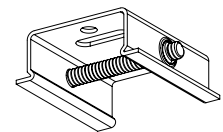
Toma de corriente



	COLOR
REB	○
REN	●

- 16 A, 250 V/400 V, Seguridad, Clase 1
- Máxima Tensión 100N
- Máxima torsión 2.5 Nm
- Distancia máxima de conexión entre conductores 5 x 2,5 mm<sup>2</sup>

Soporte fijación a techo



RSB

La herramienta de doblado es necesaria para el correcto conexionado de los alimentadores y conectores

Código	Pag.	Código	Pag.	Código	Pag.	Código	Pag.	Código	Pag.	Código	Pag.	Código	Pag.	Código	Pag.	Código	Pag.
AA01060P	152	AE1035G	167	AI1630B	16	AIT2730B	93	AIT6430N	32	AT3144N	40	ATMSUSP	63	R2B	174	TLA3528IP6553	83
AA02060P	152	AE10363G	108	AI2100N	156	AIT2730N	93	AIT730B	22	AT3152B	26	ATMTATCN	63	R2N	174	TLA3528IP6554	83
AA1093B	140	AE1063U	100	AI2150N	156	AIT2830B	93	AIT730N	22	AT3153B	26	ATMTSPCN	63	R3B	174	TLAC08	88
AA1093N	142	AE1083U	134	AI2200N	156	AIT2830N	93	AIT830N	34	AT3154B	26	ATMTSR90LN	62	R3N	174	TLAC10	88
AA143225	14	AE1093B	142	AI302T5P	151	AIT2930B	92	AIT930N	34	AT32123B	43	ATMTSR90RN	62	RA1B	174	VOLOS	168
AA15307	14	AE1093G	142	AI3354B	150	AIT2930N	92	AMLA114	39	AT32123N	43	ATMTSRCN	63	RA1N	174		
AA153110	42	AE1093U	106	AI3574B	150	AIT3030B	56	AMLA115	38	AT32124B	43	ATMTSREN	62	RA2B	174		
AA153112	41	AE11033G	116	AI450505N	155	AIT3030N	56	AMLA117	38	AT32124N	43	ATMTSRIN	62	RA2N	174		
AA15312	14	AE11063G	116	AI450905N	155	AIT3040B	56	AMLA120	39	AT32253	15	ATMTSS90LN	63	RCO1B	174		
AA153128	41	AE1110U	113	AIM230B	54	AIT3040N	56	AMLA124	39	AT32253B	15	ATMTSS90RN	63	RCO1N	174		
AA153143	40	AE11210U	104	AIM230N	54	AIT3130B	56	AMLA130	39	AT3252B	26	ATMTSSEN	62	RCO2B	174		
AA153212	43	AE1123U	143	AIM330B	55	AIT3130N	56	AMLA131	38	AT3253B	26	ATMTSSIN	62	RCO2N	174		
AA153512	25	AE1133G	124	AIR1030B	49	AIT3140B	56	AMLA133	38	AT3254B	26	AV130G	164	RCOAB	174		
AA153518	25	AE12093G	140	AIR1030N	49	AIT3140N	56	AMLA134	38	AT35123B	25	AV230G	164	RCOAN	174		
AA153574	25	AE1210U	137	AIR1130B	50	AIT3340B	68	AMLA135	38	AT35124B	25	AV330G	165	REB	175		
AA1560P	156	AE12123U	100	AIR1130N	50	AIT3350B	68	AMLA139	39	AT35183B	25	AV430G	165	REN	175		
AA157	22	AE1233U	123	AIR1230B	50	AIT3440B	69	AMLA145	39	AT35184B	25	AV5030G	166	RH	175		
AA159204	48	AE1253B	146	AIR1230N	50	AIT3450B	69	ARM1	64	AT3573B	25	AV5050G	161	RSB	175		
AA159424	48	AE1293U	106	AIR130N	65	AIT3540B	69	ARM10	67	AT3574B	25	AV5100G	161	RTB	174		
AA204113	24	AE1410U	104	AIR1530B	52	AIT3550B	69	ARM11	67	AT4113B	24	AV5150G	160	RTN	174		
AA204144	23	AE1510B	122	AIR1530N	52	AIT430B	47	ARM12	67	AT4113N	24	AV5200G	160	RUCB	175		
AA2060P	156	AE1510N	122	AIR1630B	52	AIT440B	47	ARM13	67	AT4144B	23	CALCIS	169	RUCN	175		
AA243110	42	AE1523U	102	AIR1630N	52	AIT5030B	46	ARM14	67	AT4144N	23	CANEA	170	RUEB	174		
AA243212	43	AE1543N	120	AIR1730B	51	AIT5030N	46	ARM15	67	AT4153B	27	ECPA16122	88	RUEN	174		
AA309424	48	AE1543S	120	AIR1730N	51	AIT5130B	19	ARM16	67	AT4154B	27	ECPA16162	88	RULB	175		
AA3133B	145	AE3010U	97	AIR1930B	51	AIT5130N	19	ARM2	64	AT473B	27	ECPA1616B2	88	RULN	175		
AA3133N	145	AE3027U	98	AIR1930N	51	AIT5230B	19	ARM3	66	AT474B	27	ECPA22062	88	RUT1B	174		
AA35307	14	AE3103U	96	AIR230N	65	AIT5230N	19	ARM4	66	AT9183B	53	ECPA24102	88	RUT1N	174		
AA353112	41	AE3113U	141	AIR330N	65	AIT530B	21	ARM5	66	AT9184B	53	ECPA35352	88	RUT2B	174		
AA35312	14	AE3133U	145	AIR430N	65	AIT5330N	57	ARM6	67	AT9203B	48	ECPA36282	88	RUT2N	174		
AA353128	41	AE7543N	120	AIR530N	65	AIT5430N	57	ARM7	67	AT9204B	48	FA10024IP	91	RUT3B	174		
AA353225	14	AEM1030U	139	AIR630N	66	AIT5530BB	27	ARM8	67	AT9423B	48	FA12024	90	RUT3N	174		
AA353518	25	AEM1130U	144	AIR730N	66	AIT5530BN	27	ARM9	67	AT9424B	48	FA2424	90	RUT4B	174		
AA3535512	25	AEM1230U	144	AIR830N	66	AIT5530NB	30	AS5050G	162	ATM23153N	61	FA3024IP	91	RUT4N	174		
AA353574	25	AEM1430B	118	AIR930B	49	AIT5530NN	30	AS6050G	162	ATM23154N	61	FA6024	90	TLA2216203	81		
AA357	22	AEM1430N	118	AIR930N	49	AIT5630BB	27	AT306243N	35	ATM261103N	61	FA6024IP	91	TLA2216204	81		
AA369204	48	AEM1530B	135	AIT1030N	34	AIT5630BN	27	AT30683N	35	ATM32RN	58	FA7224	90	TLA2216205	81		
AA503145	26	AEM1530N	135	AIT1130N	34	AIT5630NB	30	AT3073B	14	ATM32SN	58	LARIS	171	TLA2835123	78		
AA503254	26	AEM1630B	119	AIT1230B	27	AIT5630NN	30	AT31103B	42	ATM40683N	59	LOAN	172	TLA2835124	78		
AA603143	40	AEM1630N	119	AIT1240B	27	AIT5730BB	27	AT31103N	42	ATM410183N	59	MLA153	36	TLA2835125	78		
AACDPLUG	90	AEM1730B	103	AIT130B	45	AIT5730BN	27	AT31104B	42	ATM4121103N	60	MLA153DIM	36	TLA2835133	80		
AAMLA15	36	AEM1730N	103	AIT130N	45	AIT5730NB	30	AT31104N	42	ATM4121104N	60	MLA154	36	TLA2835134	80		
AAMLA24	36	AEM730U	138	AIT1330N	57	AIT5730NN	30	AT31123B	41	ATM41283N	59	MLA154DIM	36	TLA2835135	80		
AAMLA60	36	AEM830U	138	AIT1530B	16	AIT5830BB	27	AT31123N	41	ATM4181103N	60	MLA73	36	TLA2835143	77		
AE0010U	112	AEM930U	136	AIT1730B	20	AIT5830BN	27	AT31124B	41	ATM424243N	59	MLA73DIM	36	TLA2835144	77		
AE0033A	130	AES230U	115	AIT1830B	20	AIT5830NB	30	AT31124N	41	ATM912243N	60	MLA74	36	TLA2835134	80		
AE0110A	128	AES3123B	147	AIT2130B	92	AIT5830NN	30	AT31153B	18	ATM912244N	60	MLA74DIM	36	TLA2835135	80		
AE0134G	111	AES3124B	147	AIT2130N	92	AIT5930BB	27	AT31154B	18	ATM91283N	59	MLAGU10	36	TLA2835143	77		
AE0193G	111	AES330N	114	AIT2230B	92	AIT5930BN	27	AT312243N	35	ATM928243N	61	PA16122	86	TLA2835144	77		
AE0210A	128	AES430N	132	AIT2230N	92	AIT5930NB	30	AT3123B	14	ATM928244N	61	PA16162	87	TLA3528103	74		
AE0233A	126	AES530U	131	AIT230B	44	AIT5930NN	30	AT31253B	18	ATM97243N	60	PA1616B2	87	TLA3528104	74		
AE0293A	126	AES630U	131	AIT230N	44	AIT6030B	32	AT31254B	18	ATM97244N	60	PA1715C2	85	TLA352853	76		
AE0310S	129	AES730U	131	AIT2330B	92	AIT6030N	32	AT31283B	41	ATMD10024	63	PA20272	85	TLA352854	76		
AE100183G	108	AET130B	133	AIT2330N	92	AIT6130B	32	AT31283N	35	ATMD15024	63	PA22062	86	TLA352855	76		
AE10083G	110	AET130N	133	AIT2430B	92	AIT6130N	32	AT31283N	41	ATMD6024	63	PA23082	87	TLA3528103	74		
AE10093G	108	AET230U	99	AIT2430N	92	AIT6230B	32	AT31284B	41	ATMN27243N	61	PA23082	88	TLA3528104	74		
AE1010U	137	AI01005N	152	AIT2530B	93	AIT6230N	32	AT31284N	41	ATMN27244N	61	PA24102	85	TLA352853	76		
AE10123G	107	AI02005N	152	AIT2530N	93	AIT6330B	32	AT3143B	40	ATMN921153N	61	PA27112	86	TLA352854	76		
AE10273G	107	AI11005M	154	AIT2630B	93	AIT6330N	32	AT3143N	40	ATMN921154N	61	PA35352	84	TLA3528103	74		
AE1033G	124	AI1605M	154	AIT2630N	93	AIT6430B	32	AT3144B	40	ATMRSRCN	67	PA36282	84	TLA3528104	74		

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