



10 years warranty immune to corrosión street lighting



**LED**CATALOGUE

---

Innovating  
since 1969



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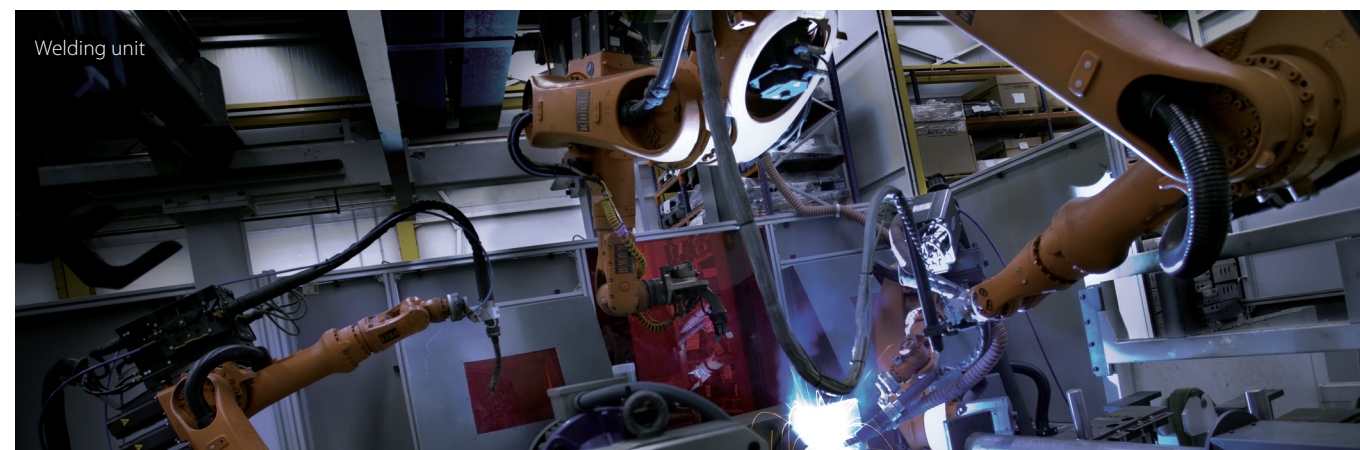
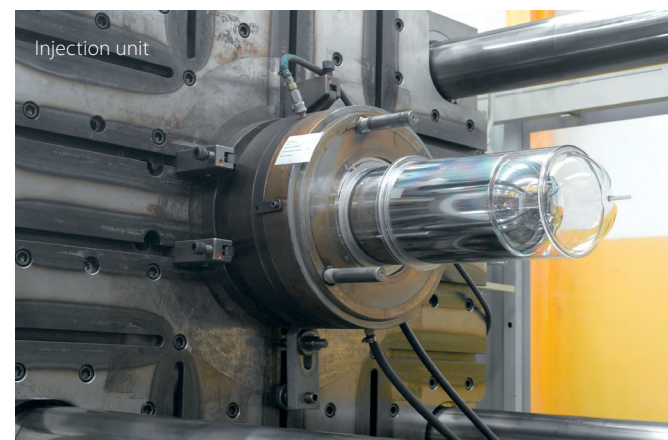
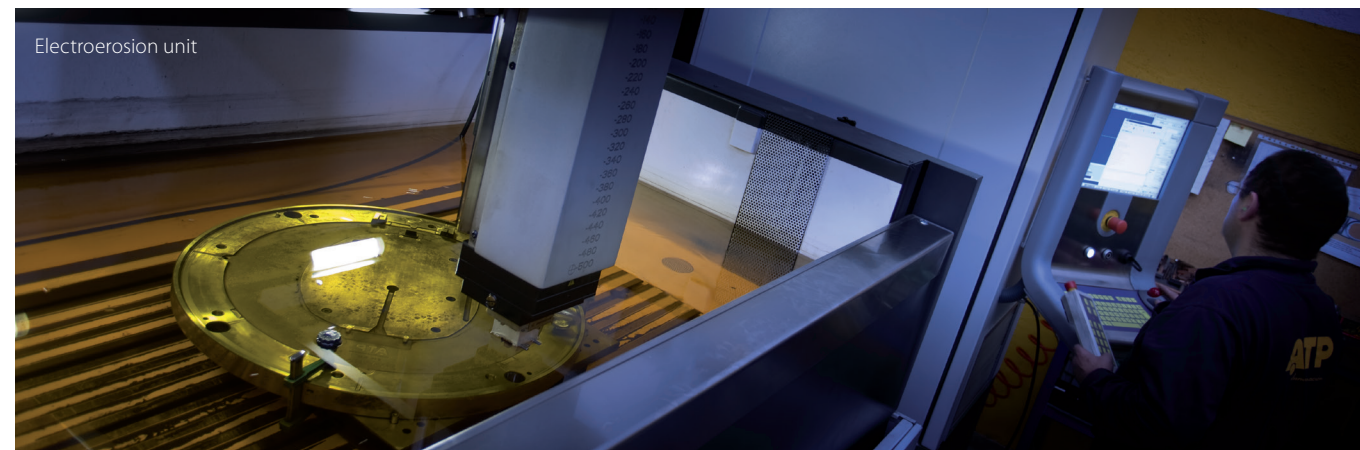
*At ATP Lighting we have more than 45 years of experience in designing and manufacturing high quality products based on engineering technical polymers.*

Located in Navarre, in the municipality of Arre at 6 Km from Pamplona, ATP Lighting's vocation has been, and still is, based on the creation of products that provide the most advanced technical solutions, durable and adaptable to the architectural needs of the place in which they are installed.

In our polymer formulation laboratories, we add reinforcement materials that multiplies their resistance and durability properties becoming: **vandal-proof, immune to corrosion, electrical shock free and even fire-proof.**

ATP Lighting is not only satisfied with complying with all norms and regulations that guarantee the maximum quality and security of our products, moreover we are applying exhaustive quality control tests so that we can offer a **guarantee 5 times superior** than other manufacturers of outdoor lighting.

Thanks to our unique characteristics we are able to satisfy the requirements of our clients worldwide, **despite the climatic and atmospheric diversity that affects the exterior lighting.**



# Our products unique characteristics



Latest Generation of  
ATP Polymeric Materials



Immune to  
Corrosion



IP66+  
Totally Hermetic



IK10+  
More Than Vandal-Proof



Electrical  
Shock Free



100%  
Recyclable



# Exclusive Polymeric Formula



## Latest Generation of ATP Polymeric Materials

Our exclusive formula of polymers creates ATP T5 and S7 materials.  
Specially designed to meet the highest resistance to external agents and vandal-proof Standards.



### Engineered Technical Polymer S7

Technical Reinforced Polymer of our own original formula with unique features: electrical shock free, immune to corrosion and vandal-proof.



### High Impact Transparent Tropicalized Thermo-Polymer T5

Own formulation and chemical polishing technology to achieve an extraordinary transparency and transmittance. Impact resistance 200 times higher than glass.



### ATP Synergic Tube

Hybrid tube made of steel and engineering technical polymers with an extraordinary stiffness, unbeatable resistance to oxidation and total protection against electrical current.

# The definitive solution to oxidation



Immune to corrosion

Built with raw materials that are not susceptible to corrosion.



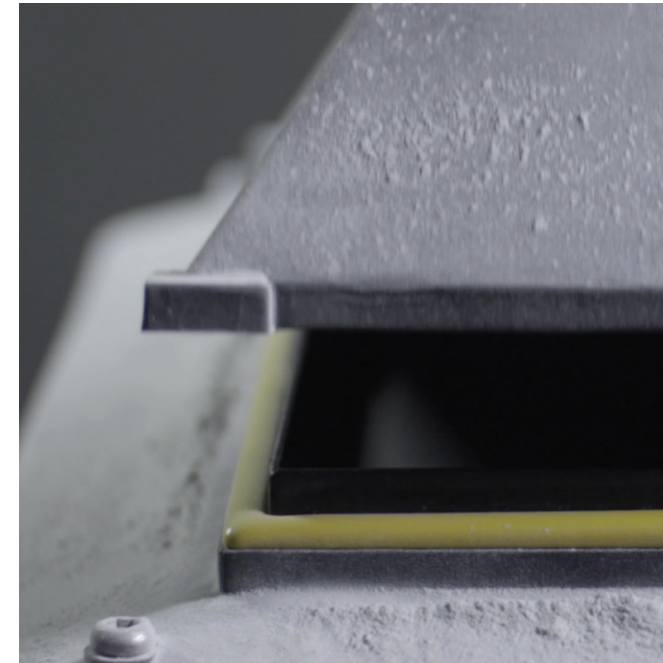


# The most demanding quality tests



## IP66+: Totally Hermetic

Several devices assure sealing of the luminaire in any situation, providing full protection to all elements in the interior.



### Protected against solid bodies penetration

Cloud in continuous movement of  $2 \text{ kg/m}^3$  of dust with a diameter inferior to  $75 \text{ }\mu\text{m}$ .  
(UNE-EN 60598)



### Protected against liquid penetration

Water projection in all directions of  $100 \text{ l/min}$  with  $100 \text{ kN/m}^2$  of pressure.  
(UNE-EN 60598)

# Maximum impact resistance



IK10+: More than Vandal-Proof

Over 50 Joules impact tests approved.  
This is more than 200% IK EN 50102 Standard.





Maximum safety  
Minimum maintenance



### Electrical Shock Free

Insulating materials that do not conduct electricity avoiding any electrocution danger.



### No tools needed

Optimized design to perform any maintenance quickly and without requiring the use of tools.



### Class II +: Much more than Class II

Fully insulating ATP Techno-polymers that eliminate any possibility of electric shock. Dielectric strength of 175,000 Volts.



### Fuse Holder

Fuse holder slot available on demand. Special to avoid vandalism and facilitate maintenance on columns without registration doors.

# The world's greenest light fixtures



Recyclable 100%

Built with 100% recyclable and cost effective  
reusable materials; reducing waste to 0%.



# The highest warranty in the field

From the first unit and  
without paying more.



Only ATP can offer a real 10 year warranty.  
Even on severe conditions of humidity, temperature  
and salinity.

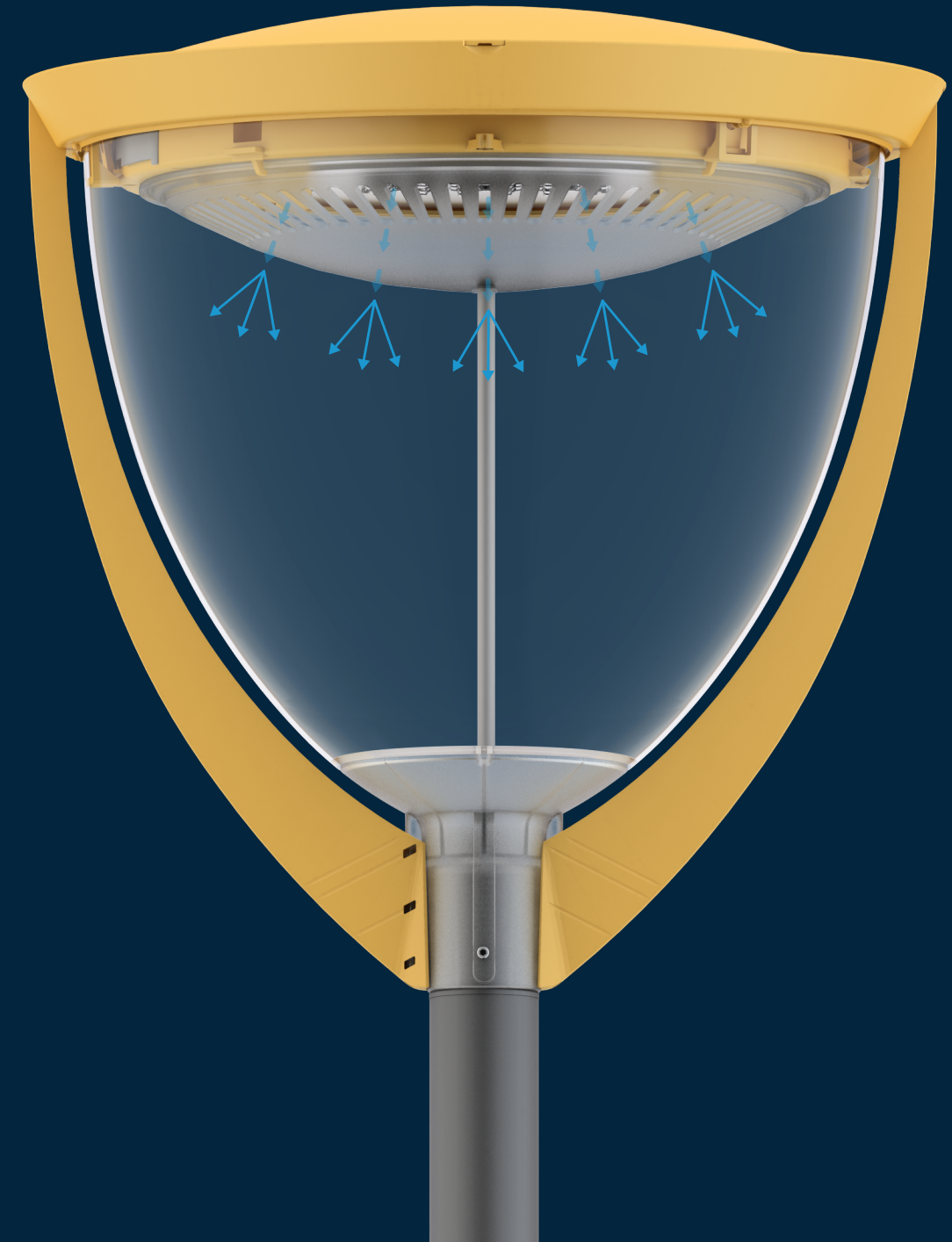


# Comfort Diffuser<sup>®</sup>, the solution to dazzling



## Comfort Diffuser<sup>®</sup>

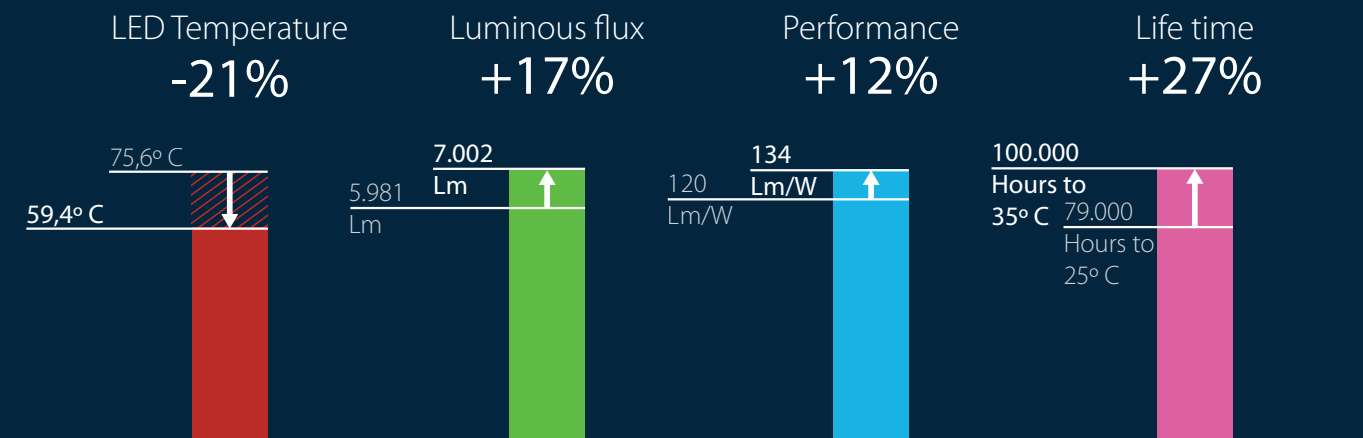
This revolutionary diffuser has been developed to improve pedestrian visual comfort: it mitigates the LED brightness while maintaining maximum light output ratio. A rigorous photometric control guarantees an outstanding performance.





## Laminar Heatsink®

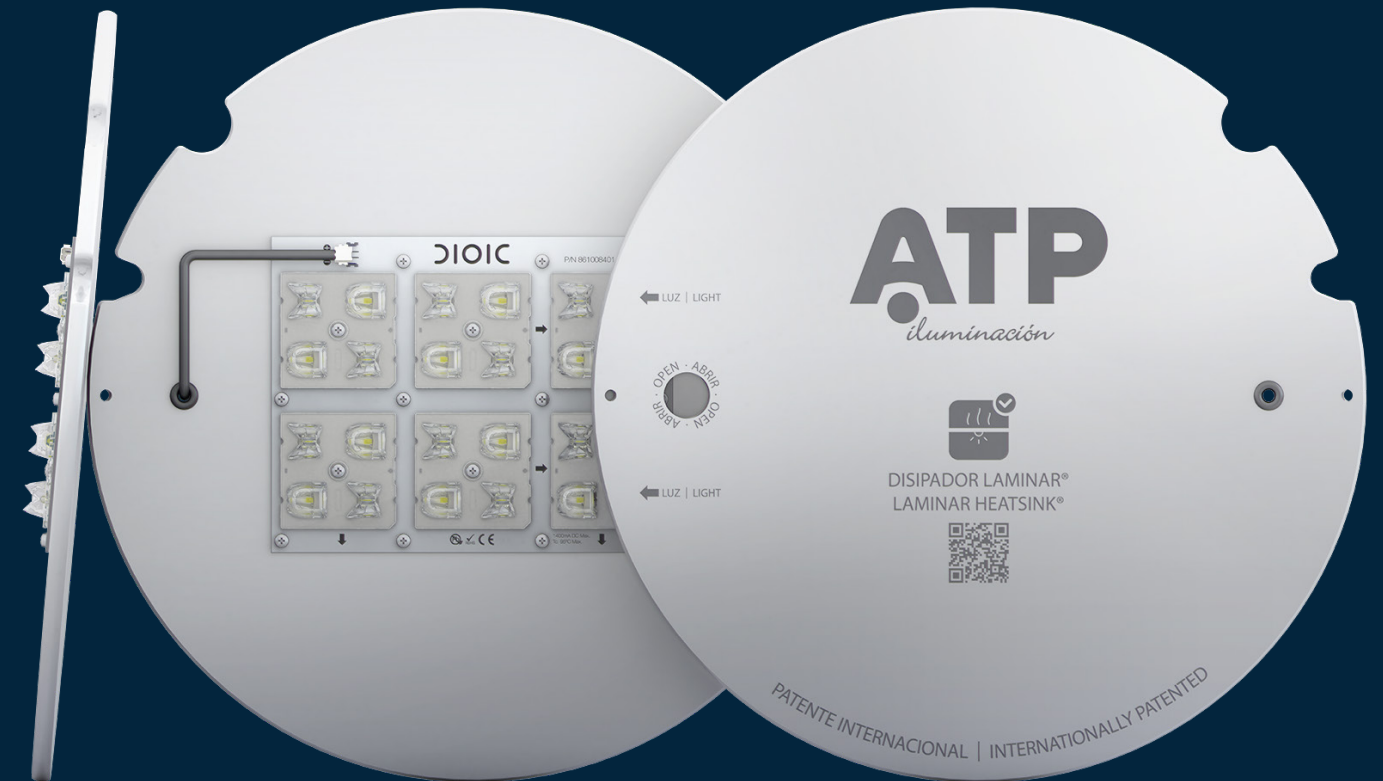
Designed and internationally patented by ATP to significantly extend the lifespan of our new generation of high performance LED luminaires.



Pruebas realizadas a una temperatura ambiente de 35 °C, un 40 % superior a la temperatura empleada por el resto de marcas de alumbrado público en sus ensayos.



# LED Modules





# Characteristics

Standard LED Luminaires are supplied with programmable constant current control gears and support remote wireless street lighting Control Management System.

Voltage	220-240V 50-60 Hz
Voltage upon request	120-277 V 50-60 Hz
Power factor	0,95 (@230 V)
Electrical class	Clase II

## Electronic control gears feature

Dynamic dimming depending on the night duration and programmed time schedules. (Up to 6 different levels).

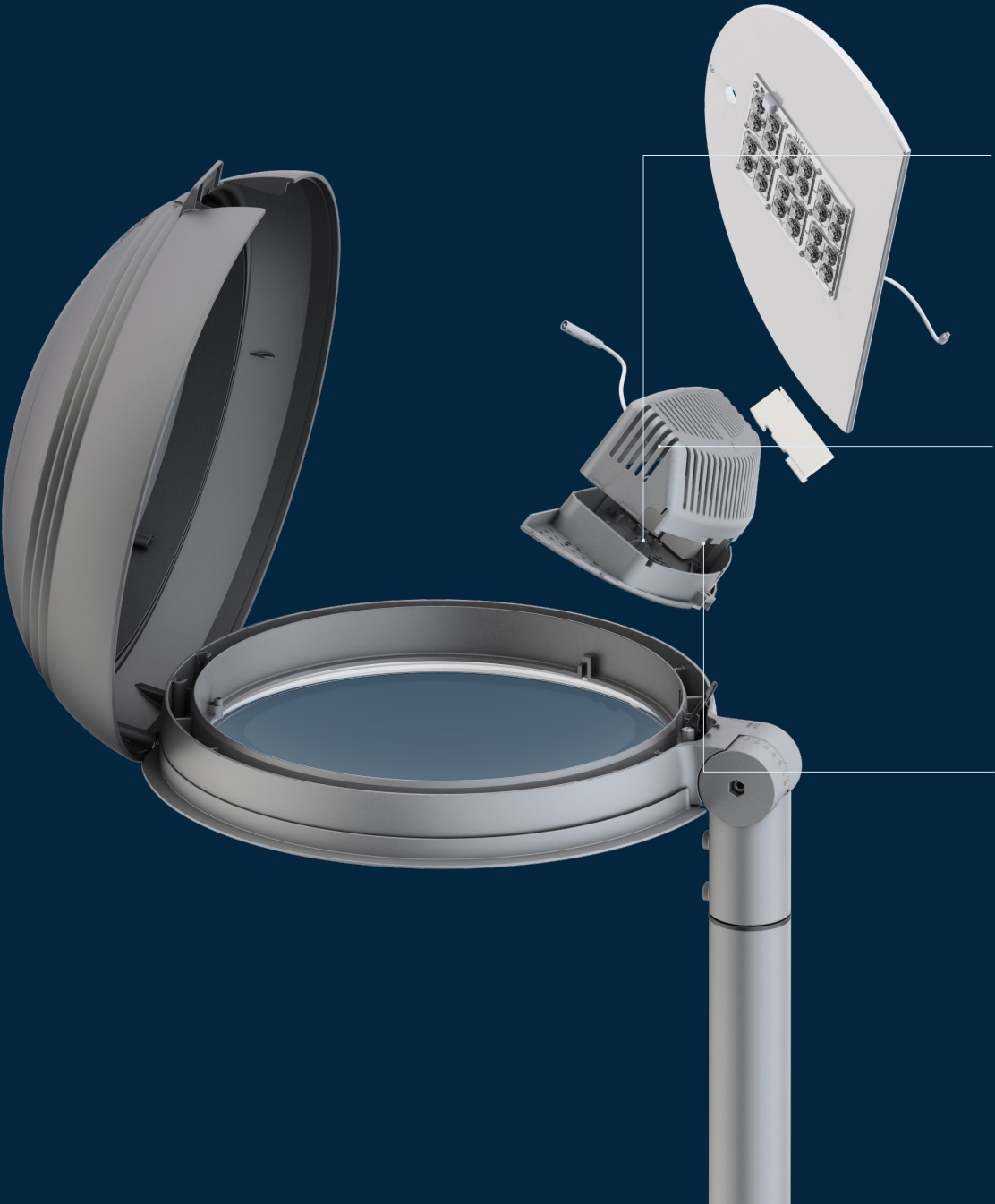
Dimming via an external command line.

Dimming via mains voltaje amplitude.

Thermal protection.

Constant lumen output (CLO).

DALI interface allowing sensors or Wireless Street Lighting CMS connectivity.



Full programmable electronic control gear

Full programmable electronic control gear including dimming systems.



Fuse holder

Fuse holder accesory available under demand. Specially designed to avoid vandalism in handhole covers and make easier maintanance tasks. Fuse holder slot available under demand. Specially designed to avoid vandalism and to ease maintenance tasks on non-integrated register door columns.



CMS (Control Management System)

Ready to connect to a CMS, allowing monitoring and remote control actions.



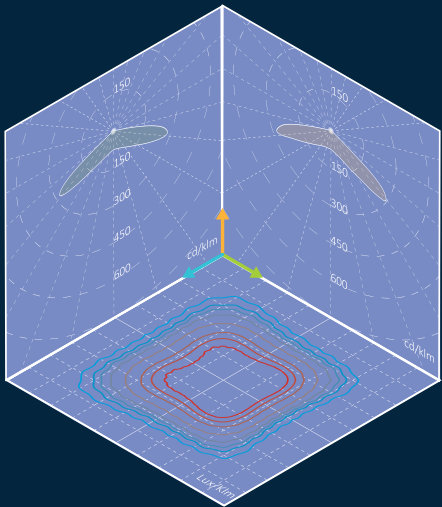
# LED module specifications

Measured data with 4000 K LED colour temperature.  
Other colour temperatures available: PC - AMBER / 3000 K.  
Chromatic Rendering Index (CRI) > 70.  
Life time at 35 °C 100.000 hours.

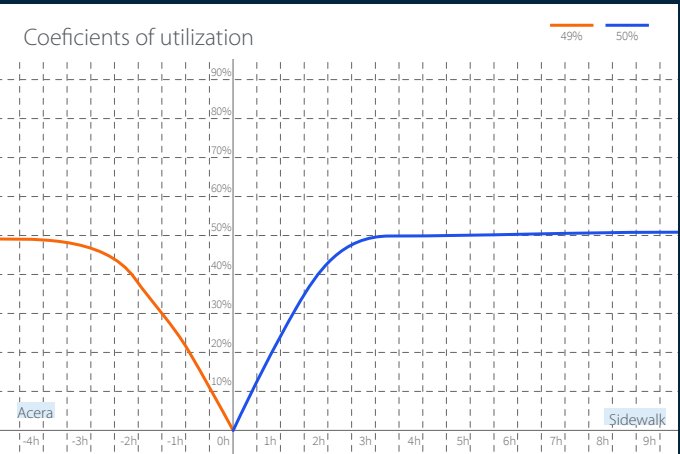
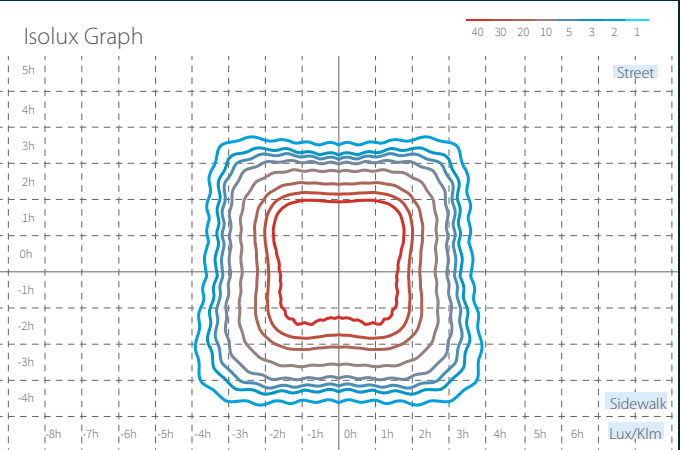
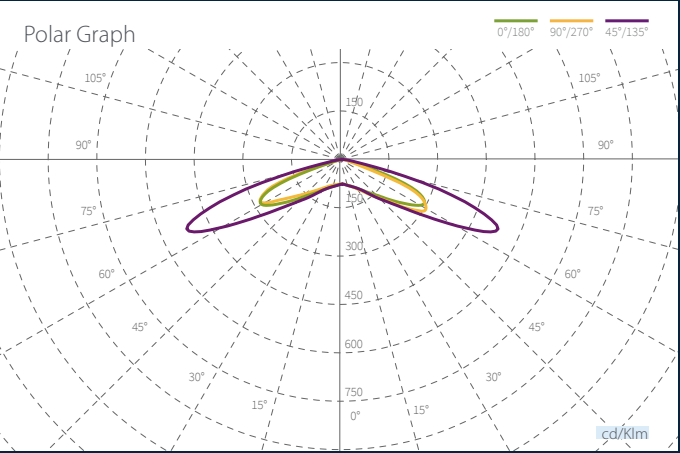
25 W	35 W	55 W	75 W	100 W	125 W	150 W	200 W
Number of LED	Number of LED	Number of LED	Number of LED	Number of LED	Number of LED	Number of LED	Number of LED
12 LED	24 LED	24 LED	24 LED	48 LED	60 LED	72 LED	96 LED
Output current	Output current	Output current	Output current	Output current	Output current	Output current	Output current
700 mA	500 mA	700 mA	980 mA	700 mA	700 mA	700 mA	700 mA
Output voltage range	Output voltage range	Output voltage range	Output voltage range	Output voltage range	Output voltage range	Output voltage range	Output voltage range
34,2 V	68.4 V	68.4 V	68.4 V	136.8 V	171 V	205.2 V	273.6 V
Power consumption in each LED	Power consumption in each LED	Power consumption in each LED	Power consumption in each LED	Power consumption in each LED	Power consumption in each LED	Power consumption in each LED	Power consumption in each LED
1.99 W	1.42 W	1.99 W	2.79 W	1.95 W	1.99 W	1.99 W	1.99 W
LED module total power consumption	LED module total power consumption	LED module total power consumption	LED module total power consumption	LED module total power consumption	LED module total power consumption	LED module total power consumption	LED module total power consumption
23.94 W	34.2 W	47.88 W	67.03 W	95.76 W	121 W	143.64 W	191.52 W
Power consumption (LED module + control gear)	Power consumption (LED module + control gear)	Power consumption (LED module + control gear)	Power consumption (LED module + control gear)	Power consumption (LED module + control gear)	Power consumption (LED module + control gear)	Power consumption (LED module + control gear)	Power consumption (LED module + control gear)
27 W	38 W	53 W	75 W	102 W	129 W	152.7 W	204 W
Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)	Luminaire efficiency (LED module + control gear)
88.66 %	90 %	90.33 %	89.37 %	93.88 %	92.79 %	93.88 %	93.88 %
Luminaire output flux	Luminaire output flux	Luminaire output flux	Luminaire output flux	Luminaire output flux	Luminaire output flux	Luminaire output flux	Luminaire output flux
3.878 Lm	5.801 Lm	7.756 Lm	10.155 Lm	15.512 Lm	19.390 Lm	23.268 Lm	31.024 Lm

# LED Optics

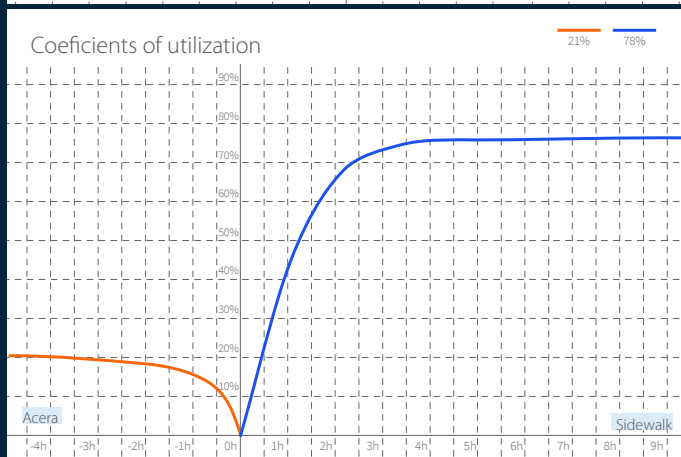
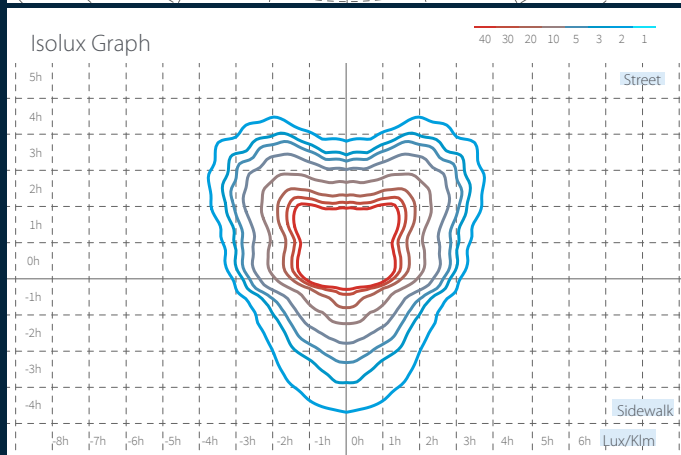
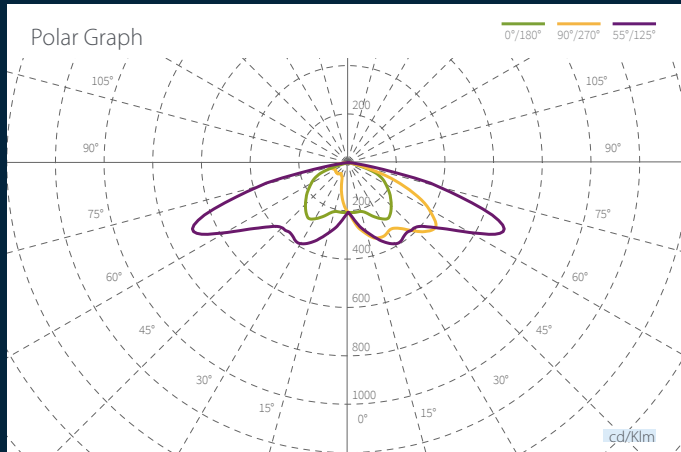
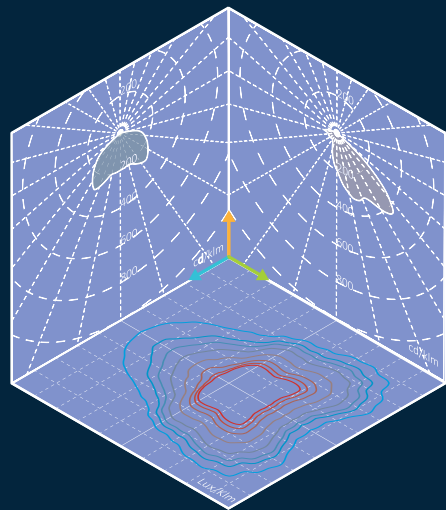
## S2 Square Symmetric LED



	Power consumption (W)	Luminous flux (Lm)
25 w	27 W	3799 Lm
35 w	38 W	5684 Lm
55 w	52 W	7599 Lm
75 w	74 W	9950 Lm
100 w	102 W	15198 Lm
125 w	121 W	18998 Lm
150 w	152 W	22797 Lm
200 w	196 W	30396 Lm

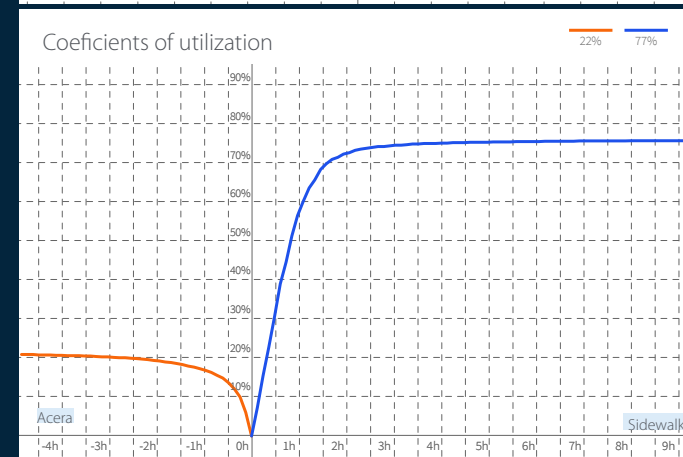
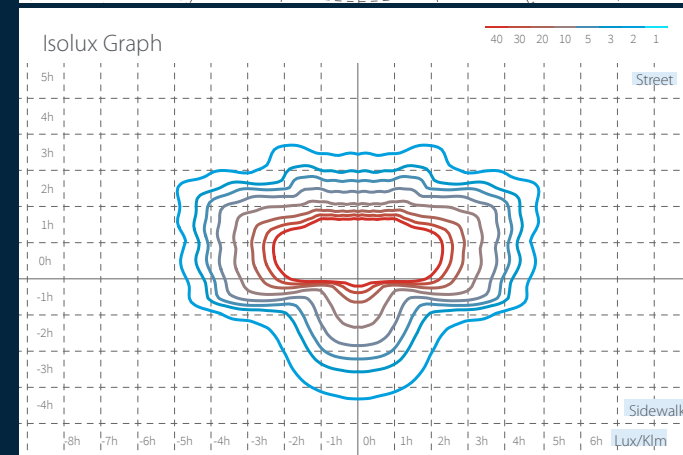
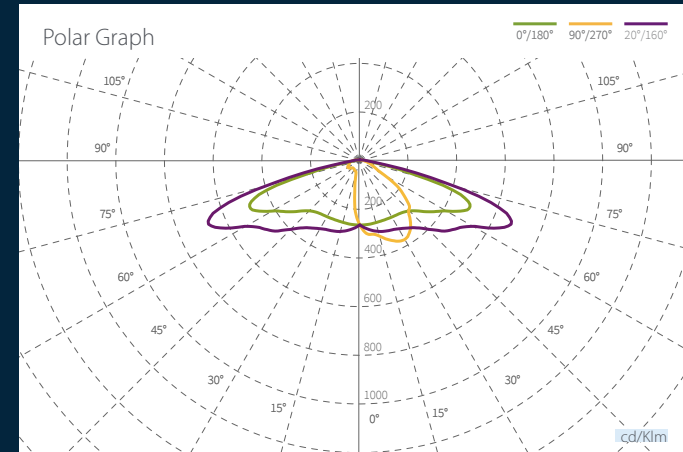
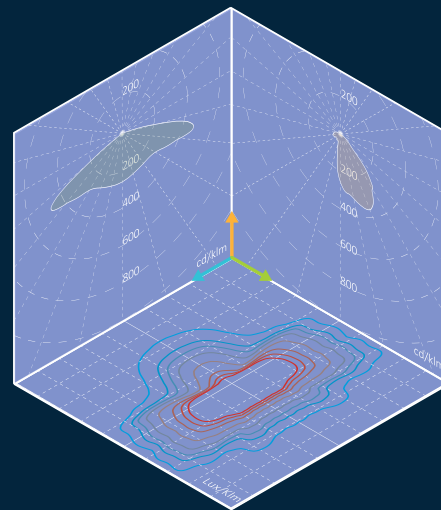


# A4 Wide Asymmetric LED



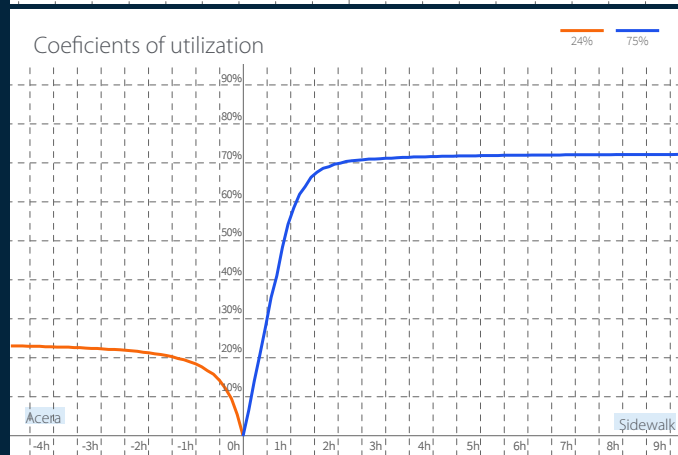
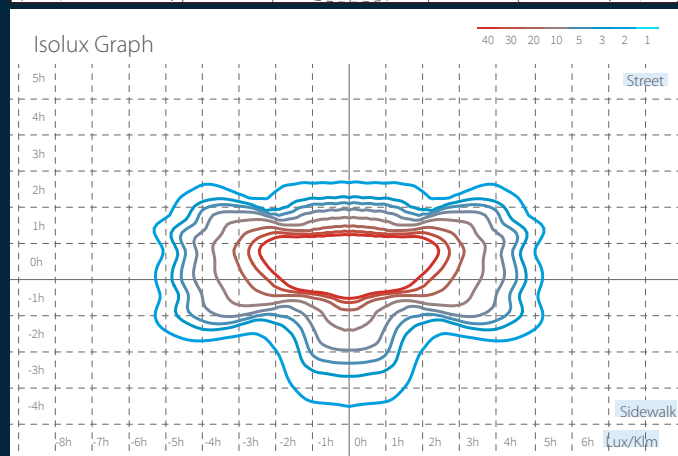
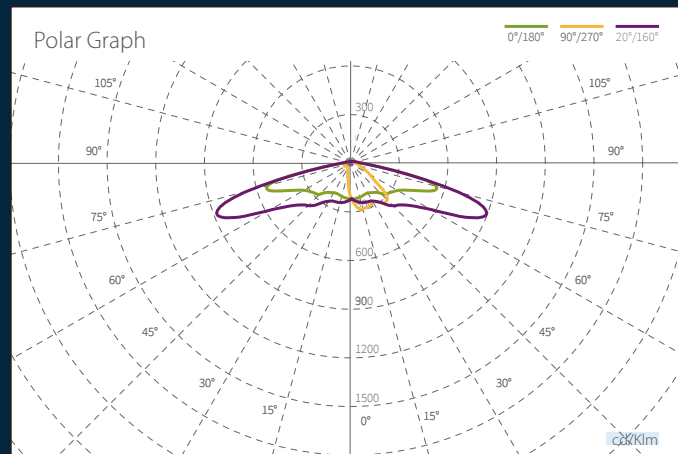
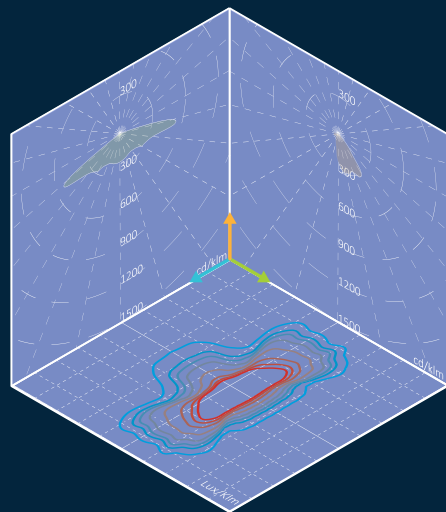
	Power consumption (W)	Luminous flux (Lm)
25 w	27 W	3396 Lm
35 w	38 W	5129 Lm
55 w	52 W	6843 Lm
75 w	74 W	8886 Lm
100 w	102 W	13664 Lm
125 w	121 W	17040 Lm
150 w	152 W	20463 Lm
200 w	196 W	27284 Lm

# A5 Long Asymmetric LED

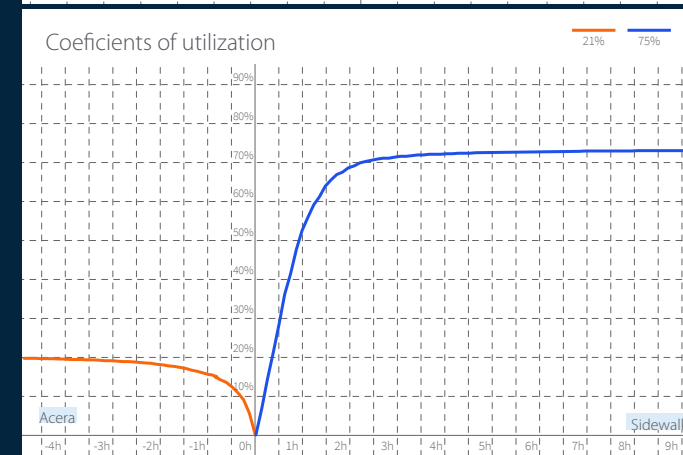
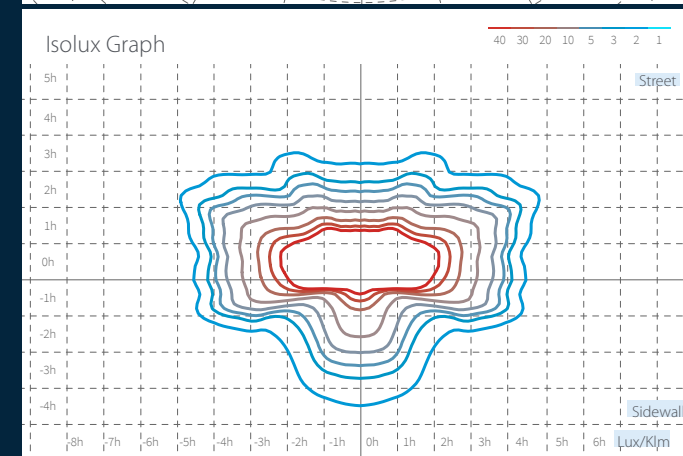
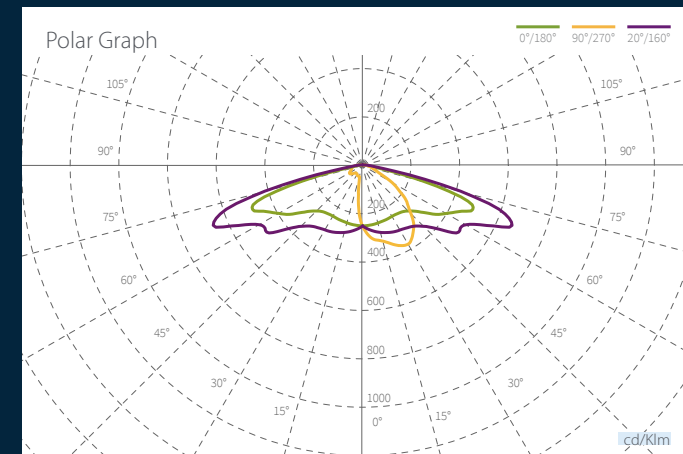
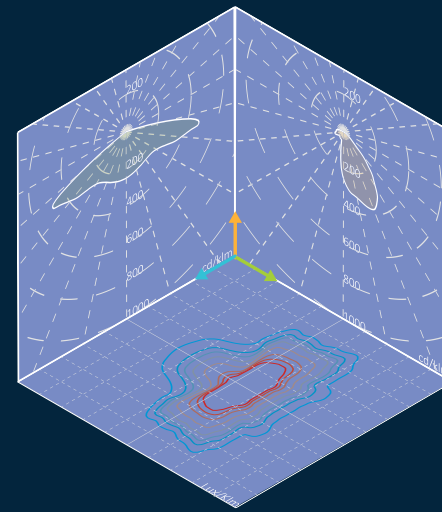


	Power consumption (W)	Luminous flux (Lm)
35 w	38 W	5632 Lm
55 w	52 W	7531 Lm
75 w	74 W	9861 Lm
100 w	102 W	15062 Lm
125 w	121 W	18828 Lm
150 w	152 W	22593 Lm
200 w	196 W	30124 Lm

## A7 Long Asymmetric LED



## A9 Wide Asymmetric LED



	Power consumption (W)	Luminous flux (Lm)
25 w	27 W	3415 Lm
35 w	38 W	5053 Lm
55 w	52 W	6712 Lm
75 w	74 W	8761 Lm
100 w	102 W	13445 Lm
125 w	121 W	16767 Lm
150 w	152 W	20135 Lm
200 w	196 W	26847 Lm

	Power consumption (W)	Luminous flux (Lm)
25 w	27 W	3766 Lm



## ATP Colours

Our products are available in a wide range of colours.

ATP Standardd Colours:



Black



Green



Dark Grey



Light Grey



Other colours available on demand.





# Study Case Ciordia (Spain)

## Situation

Height:

5m

Roadway:

7m.

Spacing:

20m.

## Solution

Luminaire:

Evolución P

Optic:

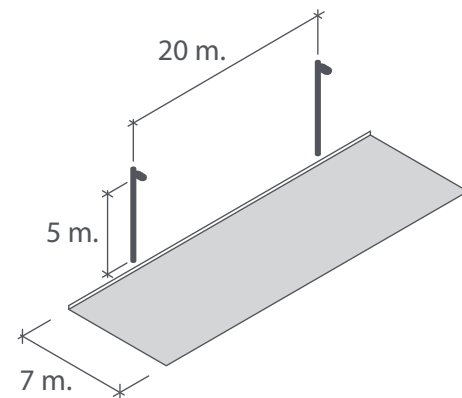
LED55 A1

Power:

55W

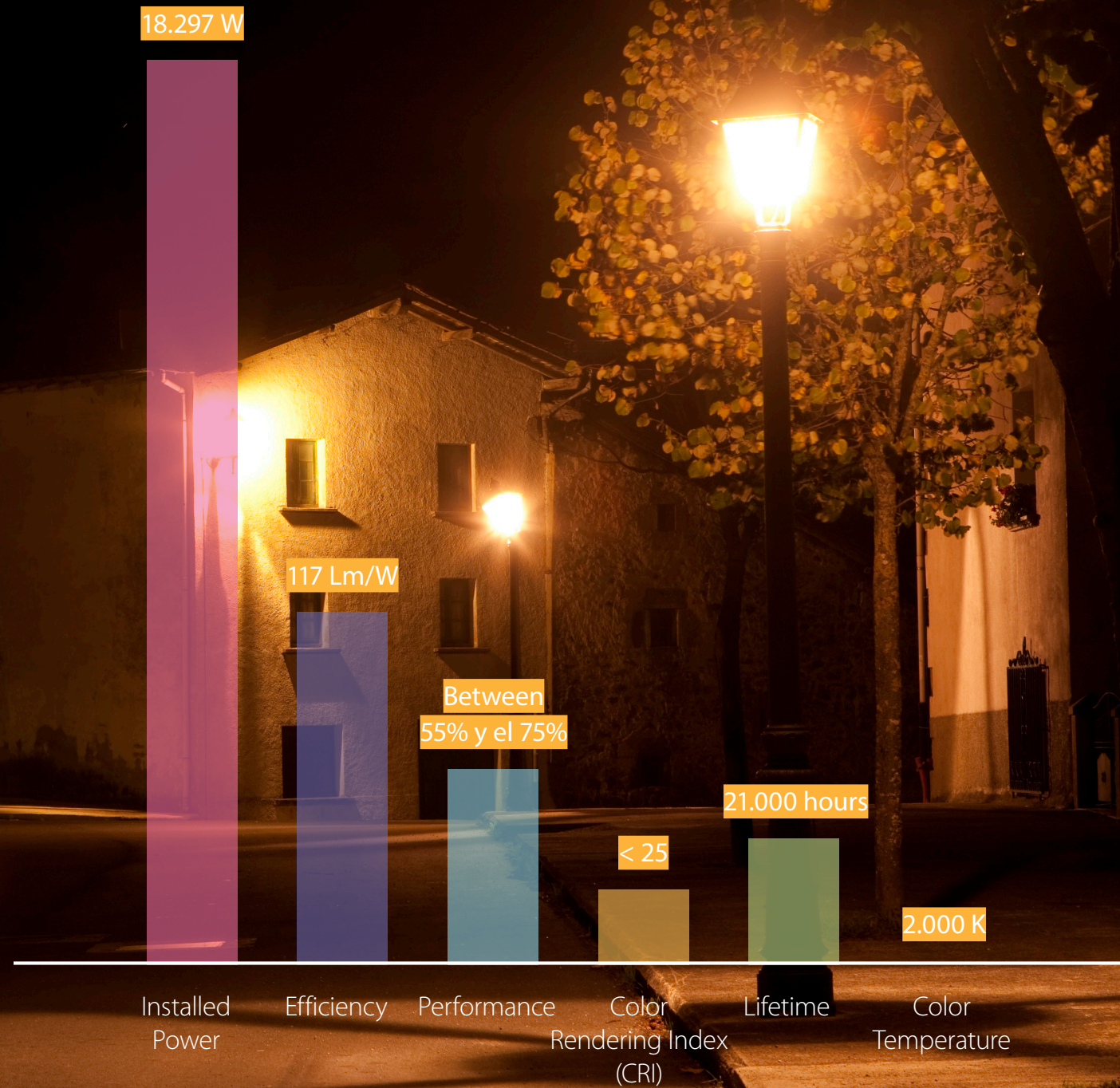


CIORDIA / SPAIN





Before



After





Before



After





# Study Cases Oviedo (Spain)

## Situation

Height:

5m

Roadway:

11m.

Spacing:

32m.  
(Staggered)

## Solution

Luminaire:

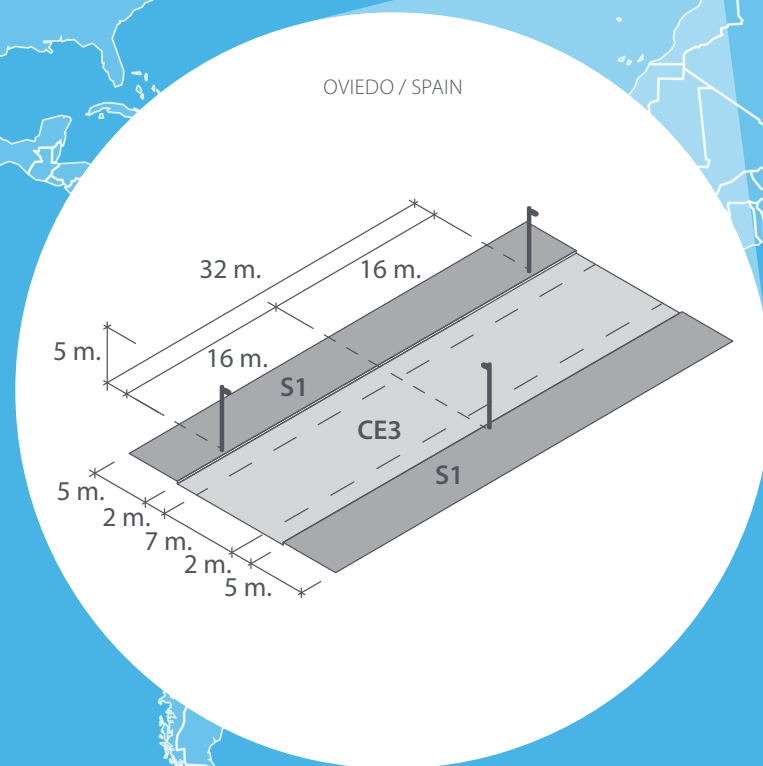
Siglo XLA Confort

Optic:

LED55 A3 + LED75 A3

Power:

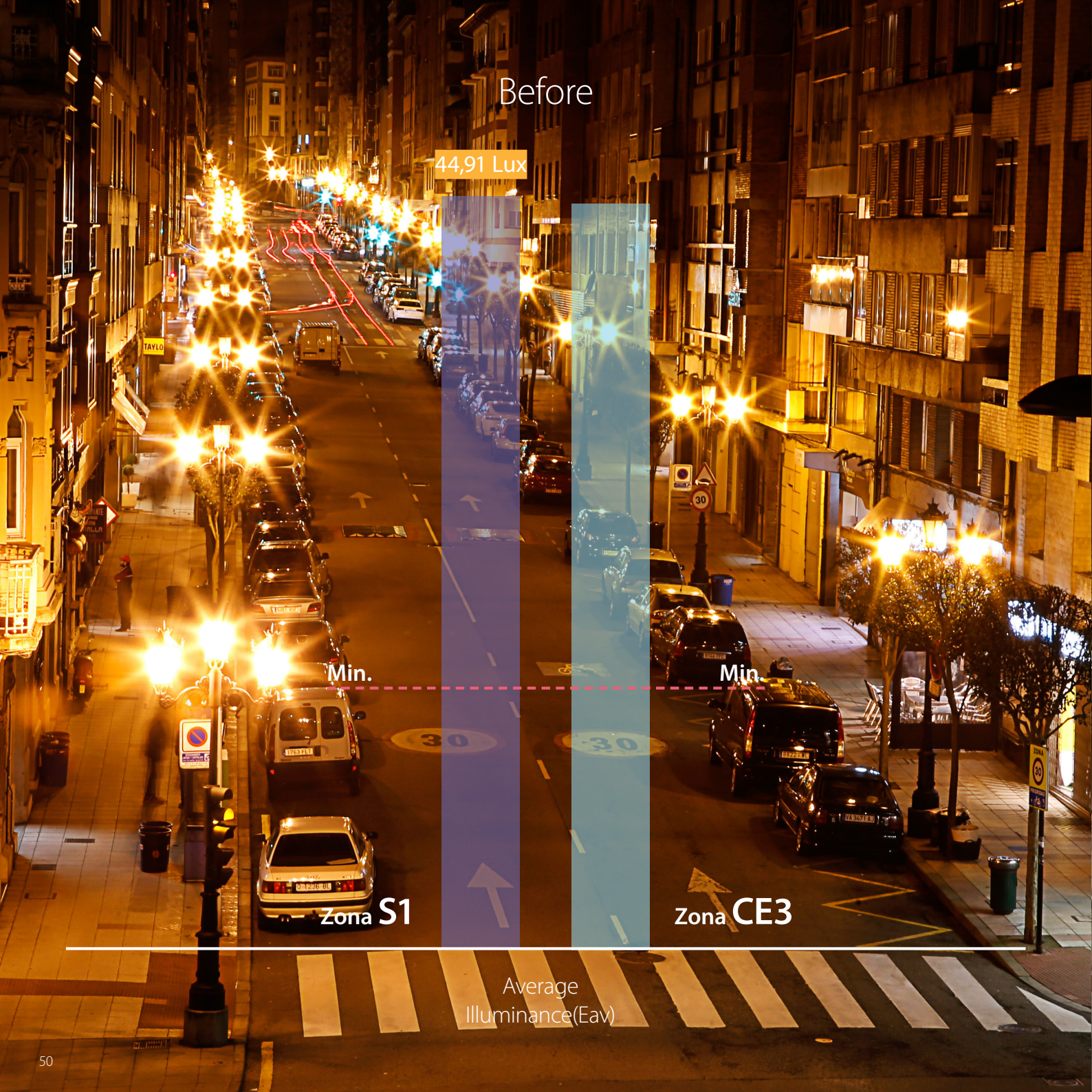
55W + 75W













Before



After





The future in high performance LED public lighting

New

*Aire*  
Series



The integral solution to  
LED lighting problems



Laminar Heatsink®



Comfort Diffuser®



A complete range of sizes  
suitable for any situation

From sidewalks to freeway

Aire series answers to every public lighting purpose we can imagine. Its Laminar Heatsink®, available in three different sizes, is devised to house a versatile modular LED system. This, added to the different optics provided, allows us to cover the whole range of possible urban scenarios.

Wide range of optics



Square  
Symmetric



Wide  
Asymmetric



Long  
Asymmetric



Long  
Asymmetric



Wide  
Asymmetric



## The gear rack



Complement your luminaire with all the accessories you want

The exclusive gear rack has been designed as a hub to which you can connect all the accessories you need: different optics, twilight sensors, fuse holders and drivers. Furthermore, when the gear rack is removed for manipulation, it is automatically disconnected from the power supply, which totally suppresses any electrical hazard.





POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W
125W
150 W
200 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)

# Aire Series



3 Series

## Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

## Dimensions

Width:	310 mm.
Length:	345 mm.
Height:	120 mm.

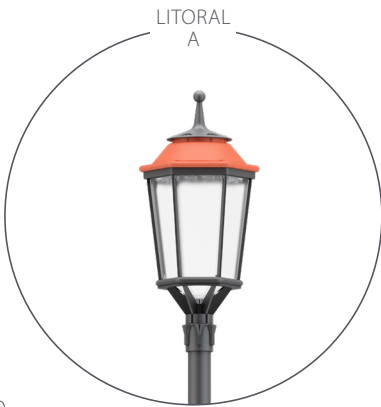




# Classics Series

- A Supported
- S Suspended
- T Transparent
- XL Extra Large





POWER

25 W (Only with A9)
35 W
55 W

OPTICS

S2
A4
A5
A7
A9 (Only with 25 W)

Classic Series

Hexagonal Supported



Palacio A

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width:	395 mm.
Length:	395 mm.
Height:	765 mm.



Palacio S

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

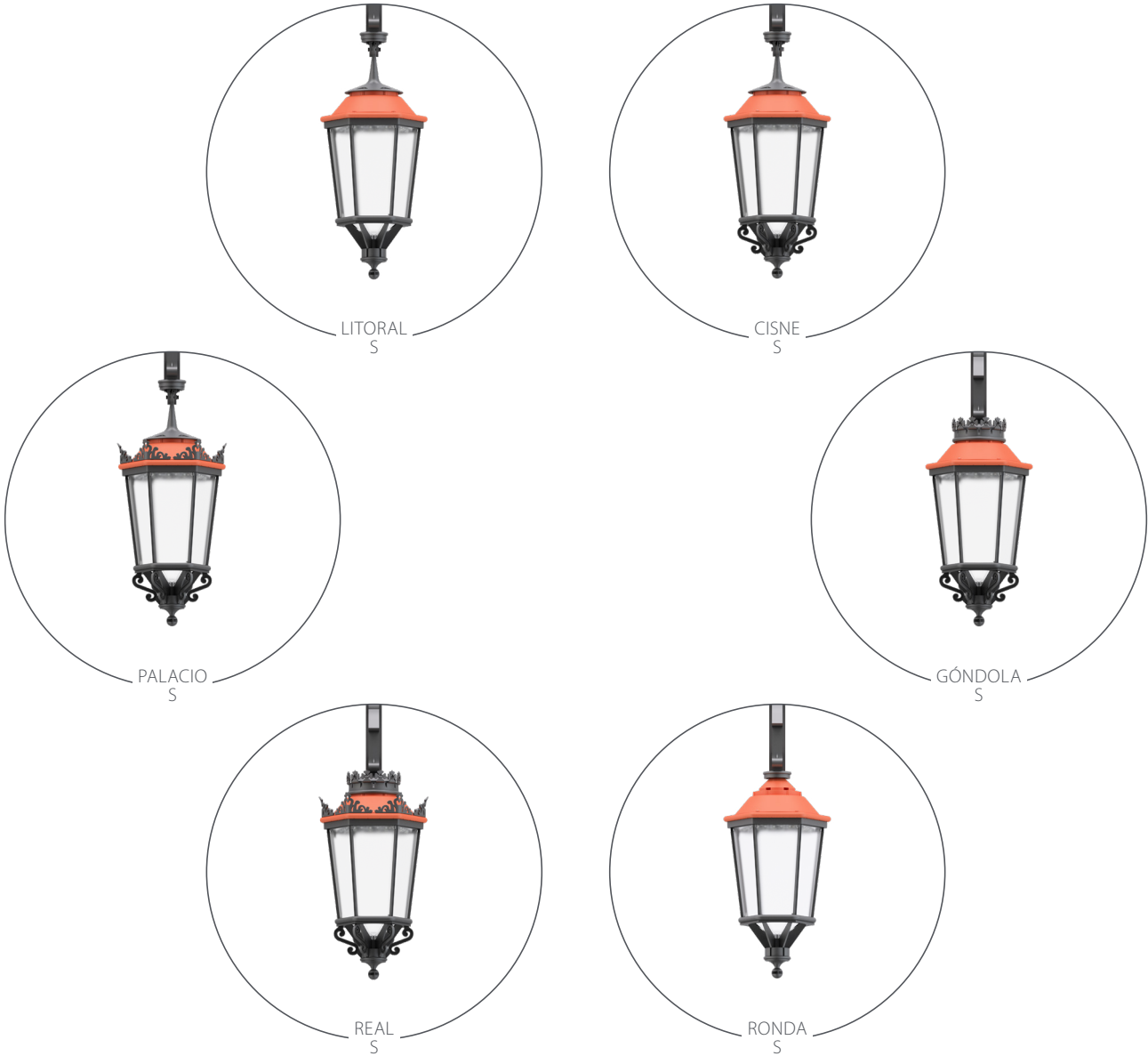
- Width: 395 mm.
- Lenght: 395 mm.
- Height: 865 mm.

Classic Series

Hexagonal Suspended

POWER	
25 W	(Only with A9)
35 W	
55 W	

OPTICS	
S2	
A4	
A5	
A7	
A9	(Only with 25 W)

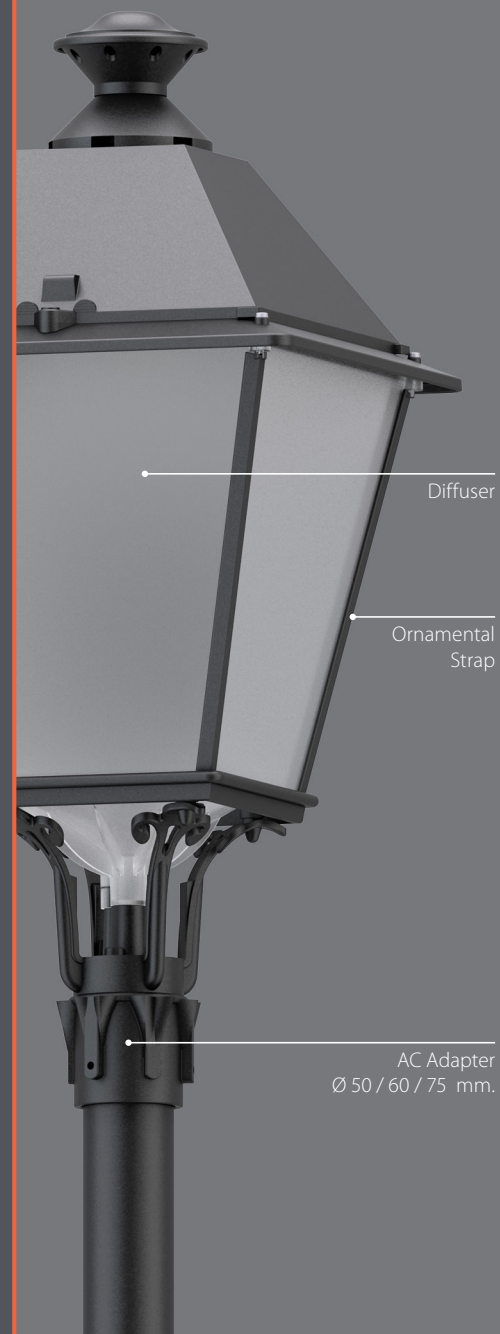


## Classics

XLA / XLTA /  
XLTA2 / XLS /  
XLTS

A Supported  
S Suspended  
T Transparent  
XL Extra Large

XLA / XLS

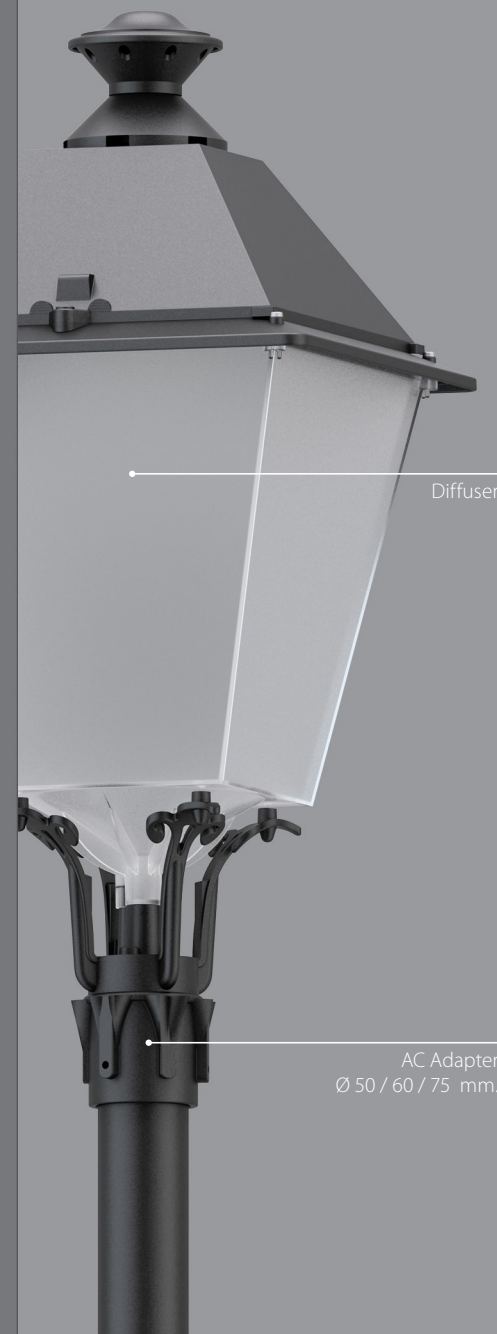


Diffuser

Ornamental  
Strap

AC Adapter  
Ø 50 / 60 / 75 mm.

XLTA / XLTS



Diffuser

AC Adapter  
Ø 50 / 60 / 75 mm.

XLTA2



Diffuser

New Tapered Adapter

New CF Adapter  
ATP Poles Ø 75 mm.  
(Other diameters consult)

Three versions of ornamental luminaires.

**XLA** and **XLS** versions with Ornamental Straps that keeps its classical aesthetic.

On **XLTA** and **XLTS** versions we have removed the straps to improve uniformity.

On **XLTA2** version we have designed a new adapter with a modern look and even better uniformity.

All of them offer the extraordinary performance, resistance and durability that distinguish our products.



High Impact Transparent  
Tropicalized Thermo-Polymer T5



IP66+  
Totally Hermetic



IK10+  
More than Vandal-proof





POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W
125W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)

# Classic Series

Square Supported



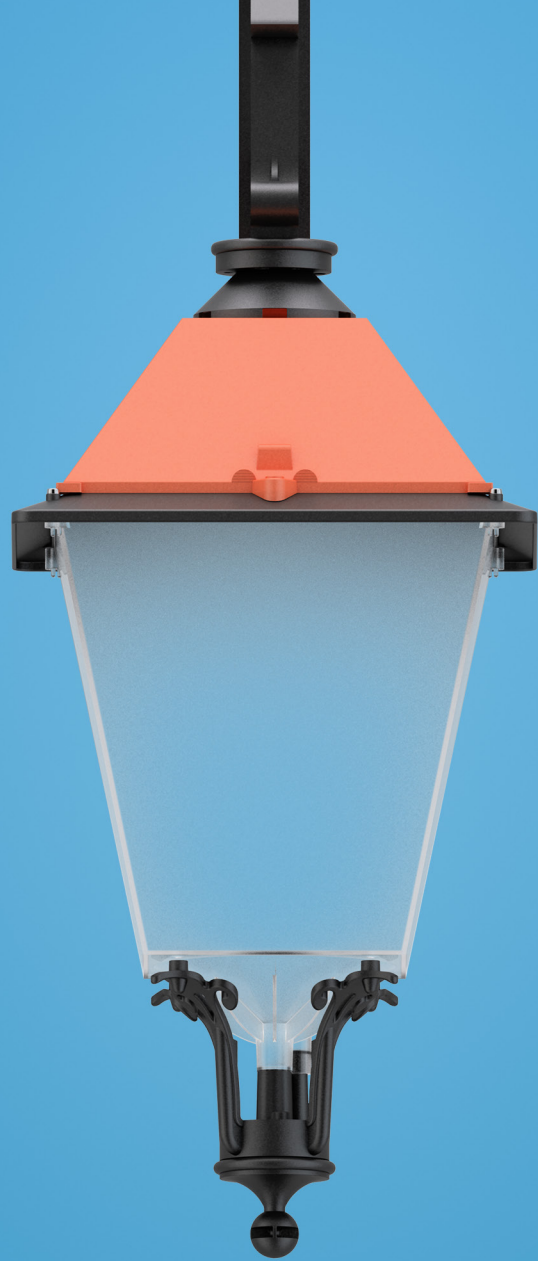
Villa XLTA 2

## Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

## Dimensions

Width:	430 mm.
Length:	430 mm.
Height:	835 mm.



Villa XLTS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

- Width: 430 mm.
- Length: 430 mm.
- Height: 830 mm.

Classic Series

Square Suspended

POWER	
25 W	(Only with A9)
35 W	
55 W	
75 W	
100 W	

OPTICS	
S2	
A4	
A5	
A7	
A9	(Only with 25 W)



VILLA  
XLS



VILLA  
XLTS

# Classic Series

Square Supported

Villa Royal XLTA



Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Width: 430 mm.  
Length: 430 mm.  
Height: 800 mm.

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)





## Classics

XLA / XLTA /  
XLTA2 / XLS /  
XLTS

A Supported  
S Suspended  
T Transparent  
XL Extra Large

XLA / XLS



XLTA / XLTS



XLTA2



Three versions of ornamental luminaires.

**XLA** and **XLS** versions with Ornamental Straps that keeps its classical aesthetic.

On **XLTA** and **XLTS** versions we have removed the straps to improve uniformity.

On **XLTA2** version we have designed a new adapter with a modern look and even better uniformity.

All of them offer the extraordinary performance, resistance and durability that distinguish our products.



High Impact Transparent  
Tropicalized Thermo-Polymer T5



IP66+  
Totally Hermetic



IK10+  
More than Vandal-Proof



POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)

# Classic Series

Round Supported



Malaki XLA

## Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

## Dimensions

Diameter: 460 mm.  
Height: 995 mm.



Malaki XLS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions  
Diameter: 460 mm.  
Height: 970 mm.

Classic Series  
Round Suspended

POWER	
25 W	(Only with A9)
35 W	
55 W	
75 W	
100 W	

OPTICS	
S2	
A4	
A5	
A7	
A9	(Only with 25 W)



MALAKI  
XLS



MALAKI  
XLTS





POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)

# Classic Series

Round Supported



Plaza XLTA2

### Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Diameter: 460 mm.  
Height: 995 mm.



Plaza XLTS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions  
Diameter: 460 mm.  
Height: 975 mm.

Classic Series  
Round Suspended

POWER	
25 W	(Only with A9)
35 W	
55 W	
75 W	
100 W	

OPTICS	
S2	
A4	
A5	
A7	
A9	(Only with 25 W)



PLAZA  
XLS



PLAZA  
XLTS



POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



# Classic Series

Round Supported

Siglo XLTA

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions





Siglo XLS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions  
Diameter: 475 mm.  
Height: 970 mm.

Classic Series  
Round Suspended

POWER	
25 W	(Only with A9)
35 W	
55 W	
75 W	
100 W	

OPTICS	
S2	
A4	
A5	
A7	
A9	(Only with 25 W)



SIGLO  
XLS



SIGLO  
XLTS



# Cónica Series

A	Supported
H	Horizontal
L	Lenticular
O	Opaque
P	Flat
S	Suspended
T	Transparent

















POWER
25 W (Only with A9)
35 W
55 W
75 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



# Cónica Series

Supported



Cónica TLA

## Exclusive technology

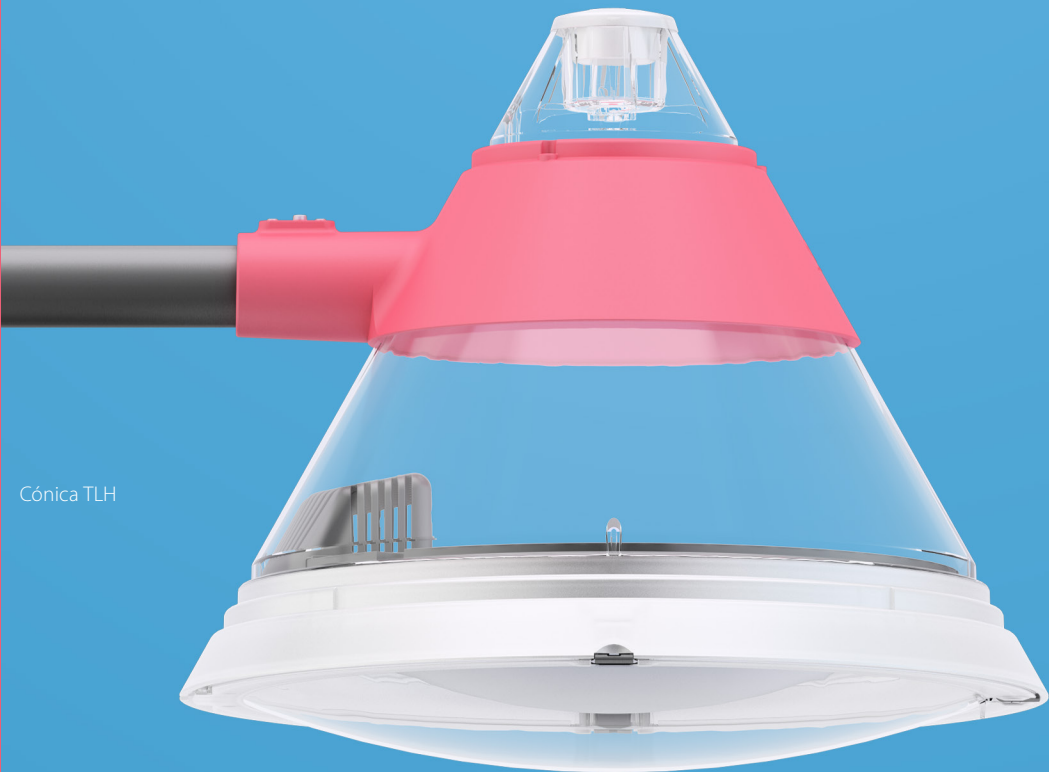
-  Comfort Diffuser®
-  Laminar Heatsink®

## Dimensions

Diameter: 633 mm.  
Height: 570 mm.

# Cónica Series

Horizontal



Cónica TLH

### Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

### Dimensions

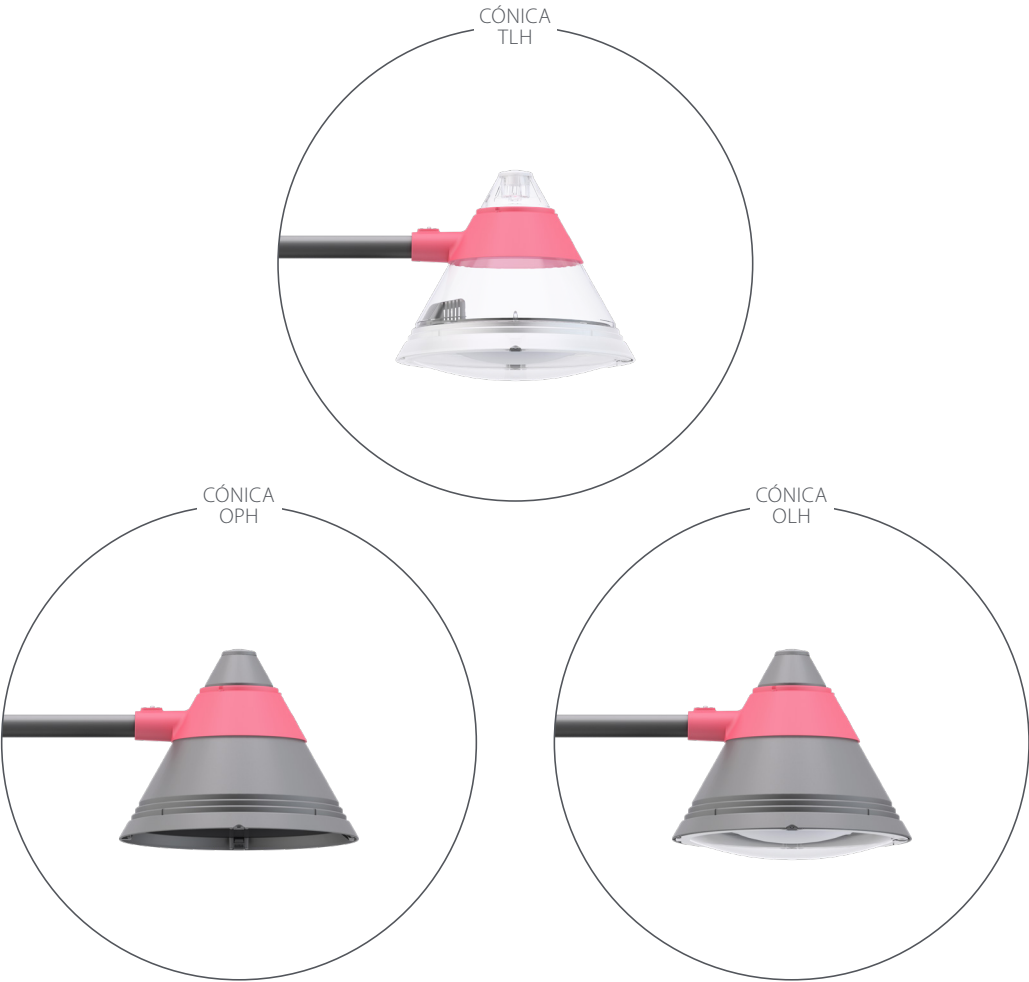
Width: 633 mm.  
Length: 633 mm.  
Height: 550 mm.

### POWER

25 W (Only with A9)
35 W
55 W
75 W
100 W

### OPTICS

S2
A4
A5
A7
A9 (Only with 25 W)







POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



Cónica OLS

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

# Cónica Series

Suspended





## Croma Series

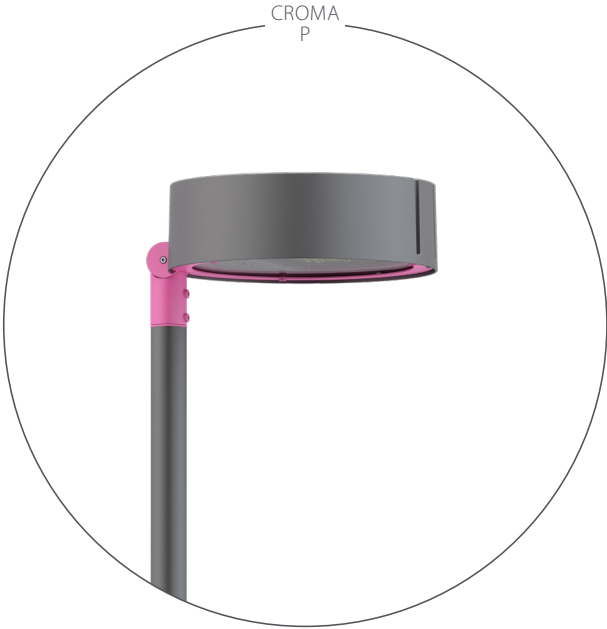
L Lenticular  
P Flat





POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



# Croma Series



Croma P

Width: 562 mm.  
Length: 562 mm.  
Height: 180 mm.



## Enur Series

L Lenticular  
P Flat





# Enur Series



Enur P

### Exclusive technology



Laminar  
Heatsink®

### Dimensions

Width: 325 mm.  
Lenght: 350 mm.  
Height: 140 mm.



ENUR  
P



ENUR  
L

### POWER

25 W (Only with A9)
35 W
55 W
75 W
100 W

### OPTICS

S2
A4
A5
A7
A9 (Only with 25 W)

# Enur Micro



Enur Micro

### Exclusive technology



Laminar  
Heatsink®

### Dimensions

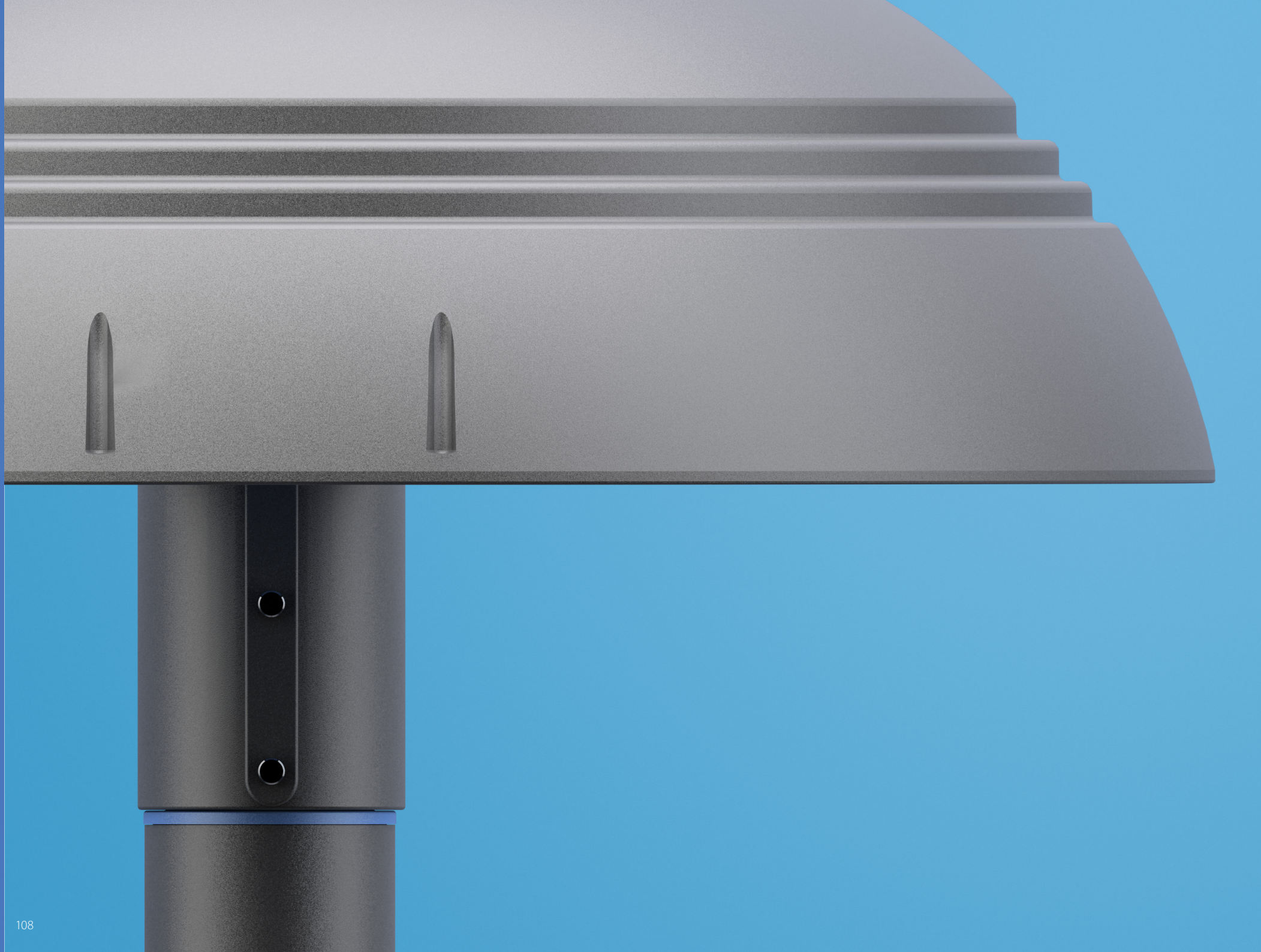
Width: 250 mm.  
Lenght: 470 mm.  
Heigh: 120 mm.



POWER
25 W (Only with A9)
35 W
55 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)





# Evolución

## Series

L Lenticular  
P Flat



# Evolución Series

Evolución LC



## Exclusive technology

- 
Comfort Diffuser®
- 
Laminar Heatsink®

## Dimensions

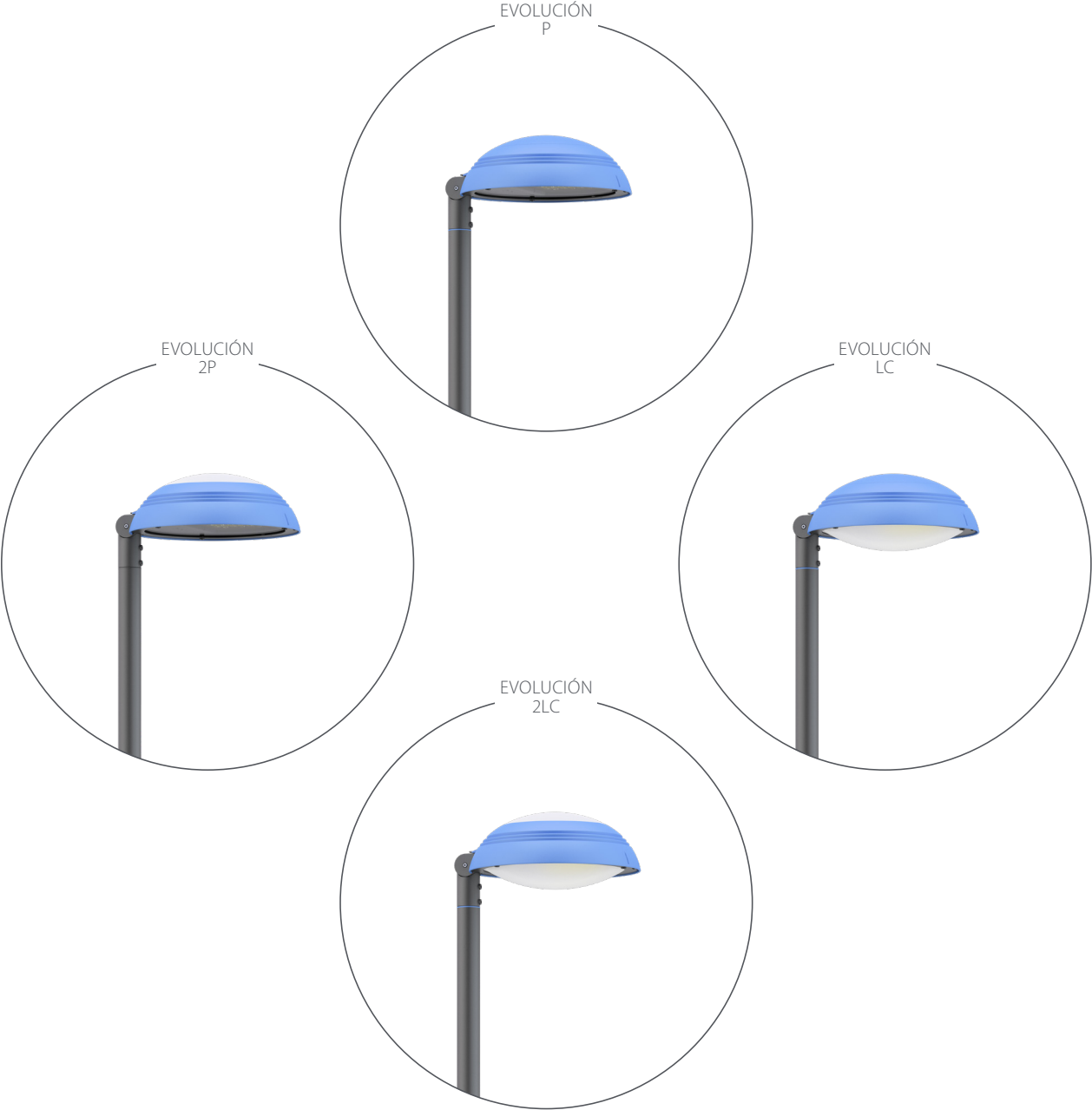
Diameter: 560 mm.  
Height: 195 mm.

## POWER

25 W (Only with A9)
35 W
55 W
75 W
100 W

## OPTICS

S2
A4
A5
A7
A9 (Only with 25 W)







# Funcional Series

- A Supported
- B Sash
- C Comfort
- I Inclínada
- L Lenticular
- P Flat
- S Suspended



POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W
OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



Alameda A

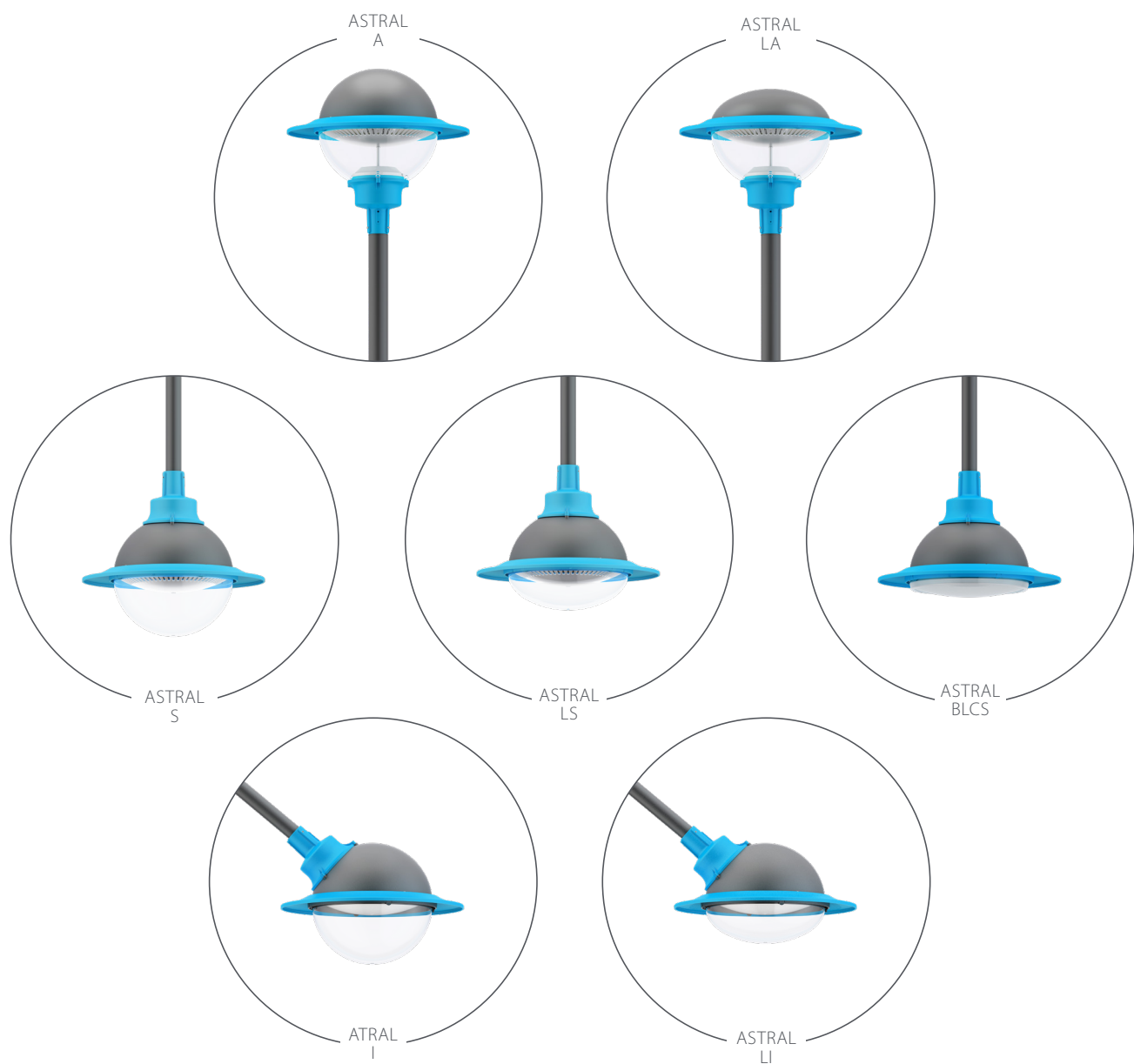
Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Diameter: 700 mm.  
Height: 565 mm.





POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



Astral LS

# Funcional Series

Astral

## Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions
Diameter: 705 mm.
Height: 555 mm.

# Funcional Series

Esfera



Esfera 1A

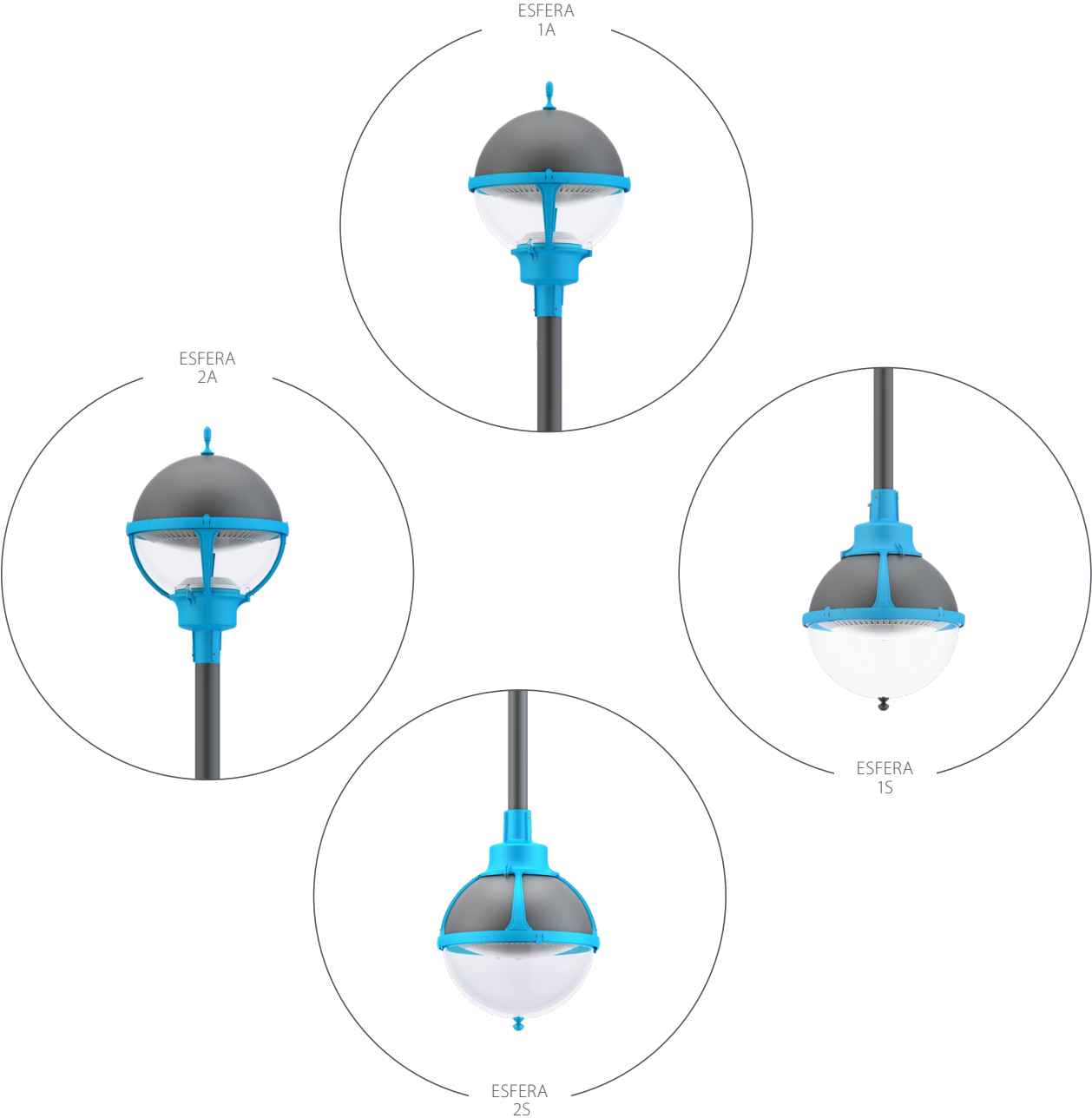
### Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

### Dimensions

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)







Europa S

Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions  
Diameter: 490 mm.  
Height: 690 mm.

# Funcional Series

Europa

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



EUROPA  
A



EUROPA  
LS



EUROPA  
A



EUROPA  
BLCS



EUROPA  
S

# Funcional Series

Globo



Globo LI

### Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

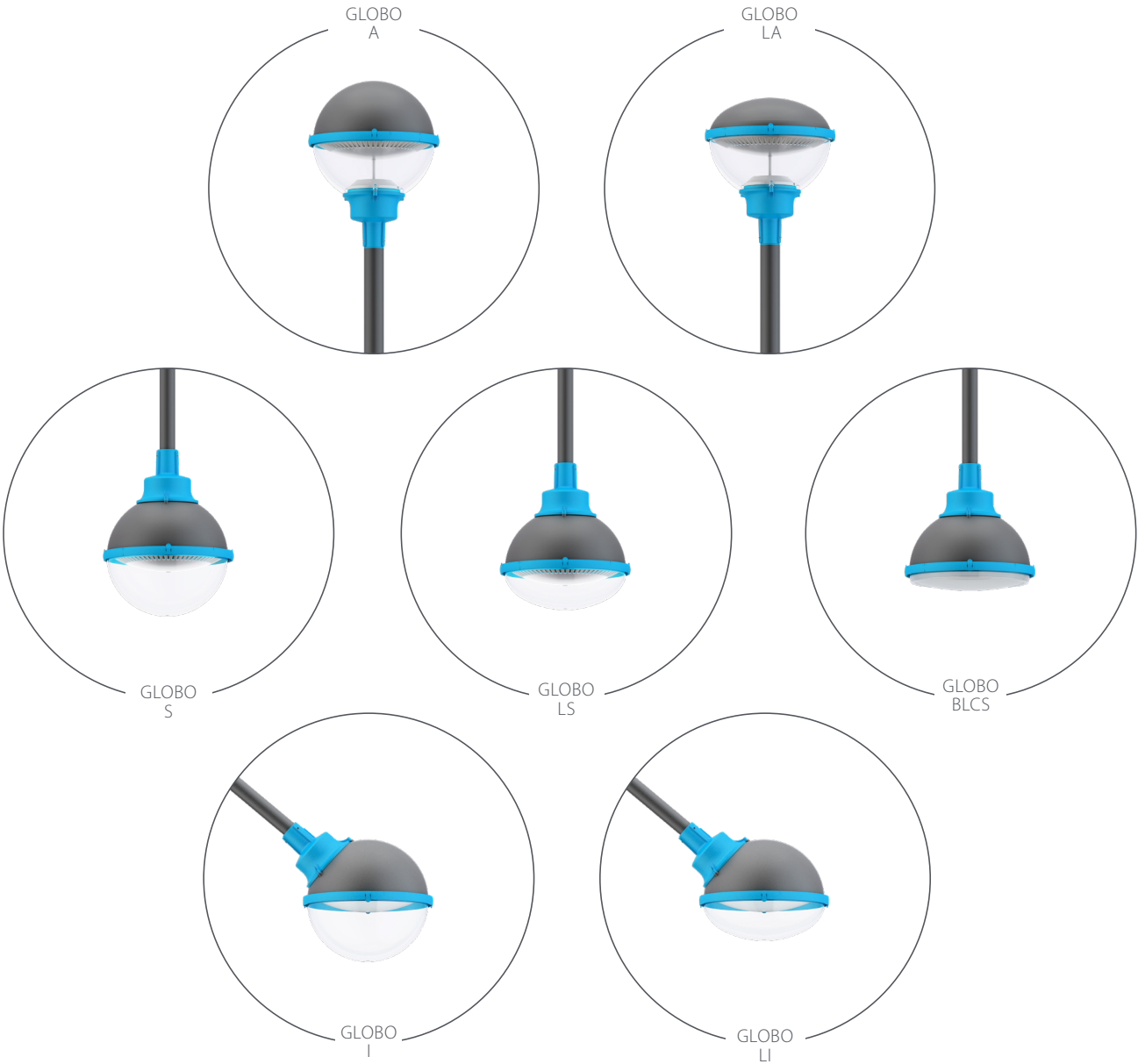
Dimensions  
Diameter: 570 mm.  
Height: 450 mm.

### POWER

25 W (Only with A9)
35 W
55 W
75 W
100 W

### OPTICS

S2
A4
A5
A7
A9 (Only with 25 W)







#### POWER

25 W  
(Only with A9)

35 W

55 W

75 W

100 W

#### OPTICS

S2

A4

A5

A7

A9  
(Only with 25 W)

## Funcional Series

Libra



Libra A

#### Exclusive technology



Comfort  
Diffuser®



Laminar  
Heatsink®

#### Dimensions

Diameter: 495 mm.  
Height: 600 mm.

POWER
25 W (Only with A9)

35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



PASEO  
A



PASEO  
S

# Funcional Series

Paseo



Paseo A

## Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

## Dimensions

Diameter: 700 mm.  
Height: 600 mm.



Pescador BLCS



Exclusive technology

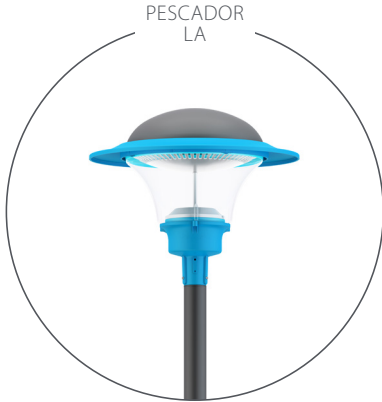
-  Comfort Diffuser®
-  Laminar Heatsink®

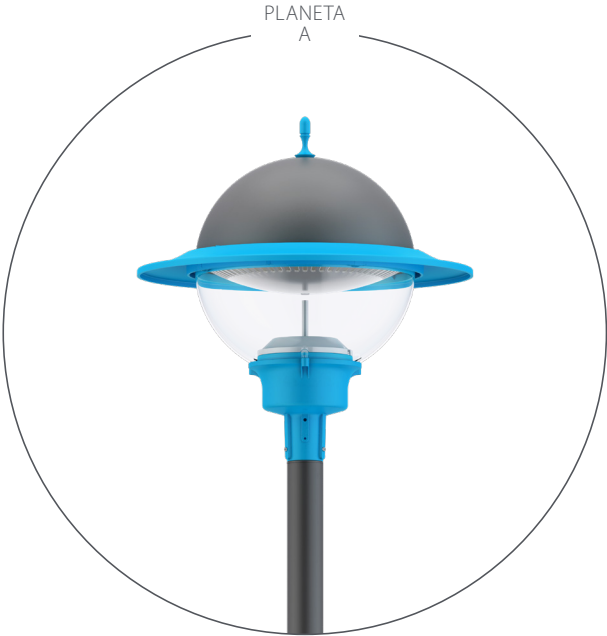
Dimensions  
Diameter: 700 mm.  
Height: 525 mm.

Funcional Series  
Pescador

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)





POWER
25 W (Only with A9)
35 W
55 W
75 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions

Diameter: 700 mm.  
Height: 720 mm.

Planeta A



# Funcional Series

Residencial



Residencial A

### Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

### Dimensions

Diameter: 495 mm.  
Height: 565 mm.

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



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## Metrópolis Series

B	Sash
C	Comfort
E	Spherical
L	Lenticular
P	Flat
T	Transparent





# Metrópoli Series



Metrópoli EBP

### Exclusive technology



Laminar  
Heatsink®

### Dimensions

Diameter: 510 mm.  
Height: 300 mm.

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



# Metrópoli Series

Metrópoli LBP



Exclusive technology



Laminar  
Heatsink®

Dimensions

Diameter: 510 mm.  
Height: 225 mm.

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)





# Metrópolis Series

Metrópolis LLC



Exclusive technology



Laminar  
Heatsink®

Dimensions

Diameter: 510 mm.  
Height: 190 mm.

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)





# Milenium Series





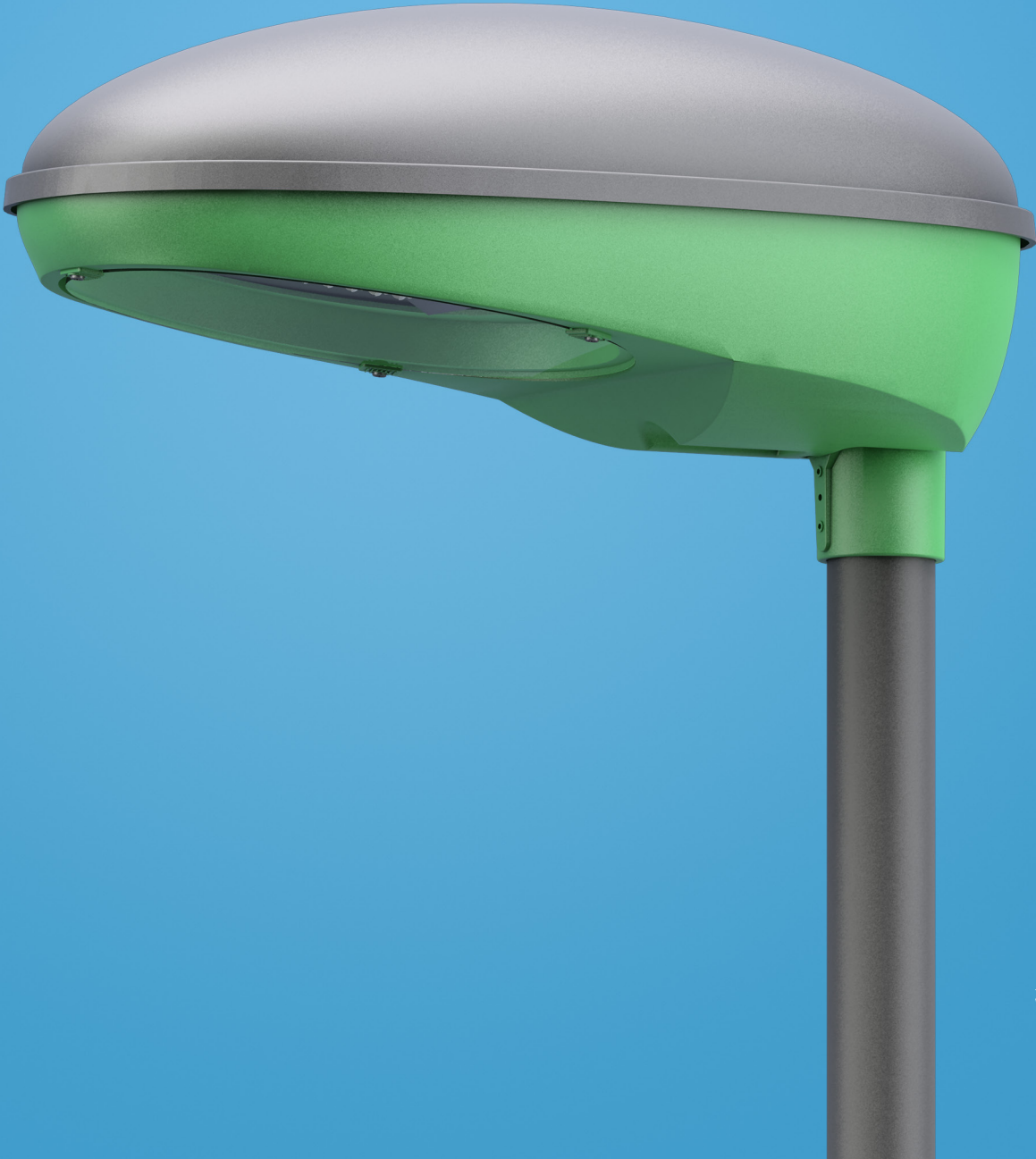
POWER
25 W (Only with A9)

35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



# Milenium Series



Milenium

Dimensions	
Width:	390 mm.
Length:	325 mm.
Height:	815 mm.



# Orión

Series

- 
- 
- 
- 
- 
- 
- 



Orión Series



Orión

Exclusive technology



Dimensions

Width: 465 mm.  
Lenght: 610 mm.  
Height: 250 mm.



ORIÓN

POWER
25 W (Only with A9)
35 W
55 W
75 W
100 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)



# Venus Series

A	Supported
L	Lenticular
O	Opaque
P	Flat
S	Suspended
T	Transparent





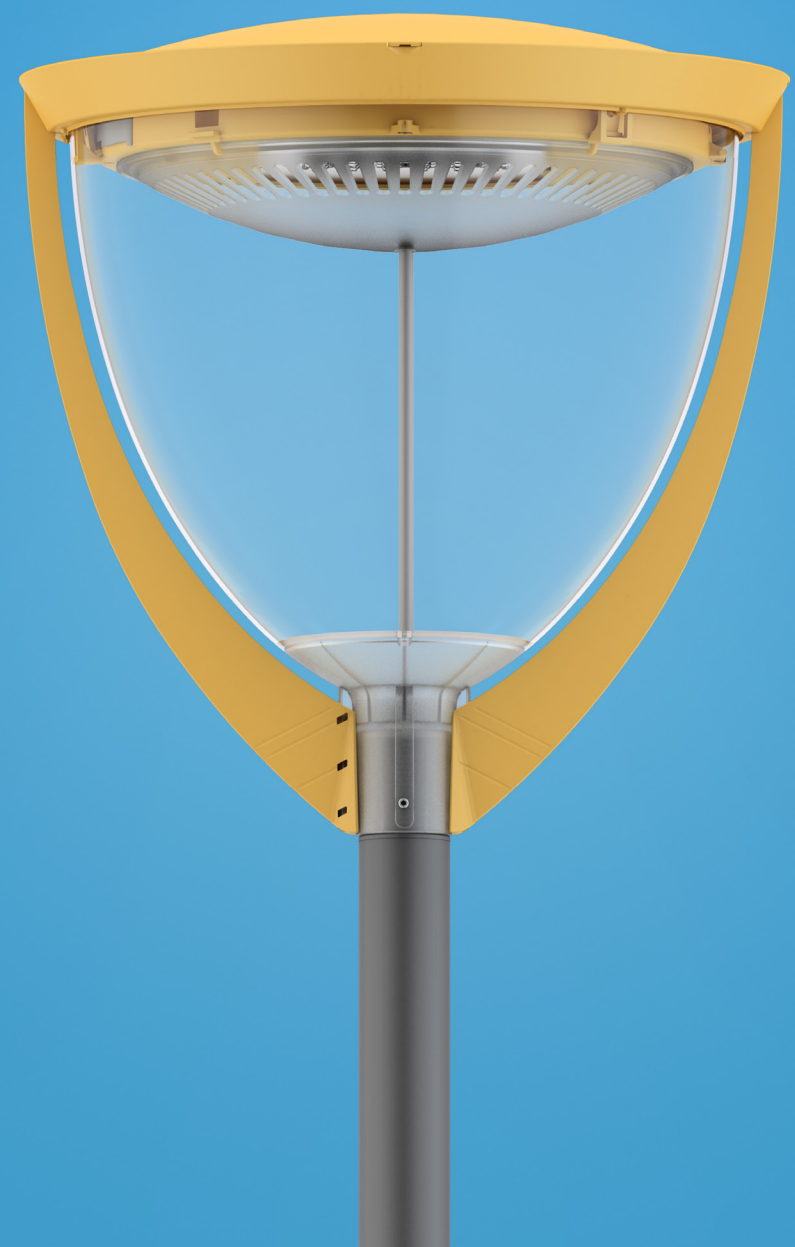


POWER
25 W (Only with A9)
35 W
55 W
75 W

OPTICS
S2
A4
A5
A7
A9 (Only with 25 W)

# Venus Series

Supported



Venus 2TLA

## Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

## Dimensions

Diameter: 635 mm.  
Height: 675 mm.

Venus OLS



Exclusive technology

-  Comfort Diffuser®
-  Laminar Heatsink®

Dimensions  
Diameter: 630 mm.  
Height: 675 mm.

Venus Series  
Suspended

POWER	
25 W	(Only with A9)
35 W	
55 W	
75 W	
100 W	

OPTICS	
S2	
A4	
A5	
A7	
A9	(Only with 25 W)







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