

SETS  
**MINIME.**



# MINIME.

Sets for living areas

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Minime Rectangle

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Minime Round

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# MINIME<sup>R</sup>.



MINIME, A CONTEMPORARY SET, ALL IN SOBRIETY,  
WITH A MINIMAL VOLUME WHICH INTENDS IT FOR

**RESIDENTIAL SPACES**

# LUMINAIRE.



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Die-cast aluminium body

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Equipment at the foot of the pole

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IK08 sealed tempered flat glass bowl

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Precabled fixture

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PMMA lenses - selected optics according to requirements of conformity with  
decreed in force - Zhaga PCB

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**THINNESS FOR ON-SITE INTEGRATION AND LOW WIND RESISTANCE**

- 25mm thickness
- SCX reduced to minimum

**ROBUSTNESS AND ANTI-VANDALISM**

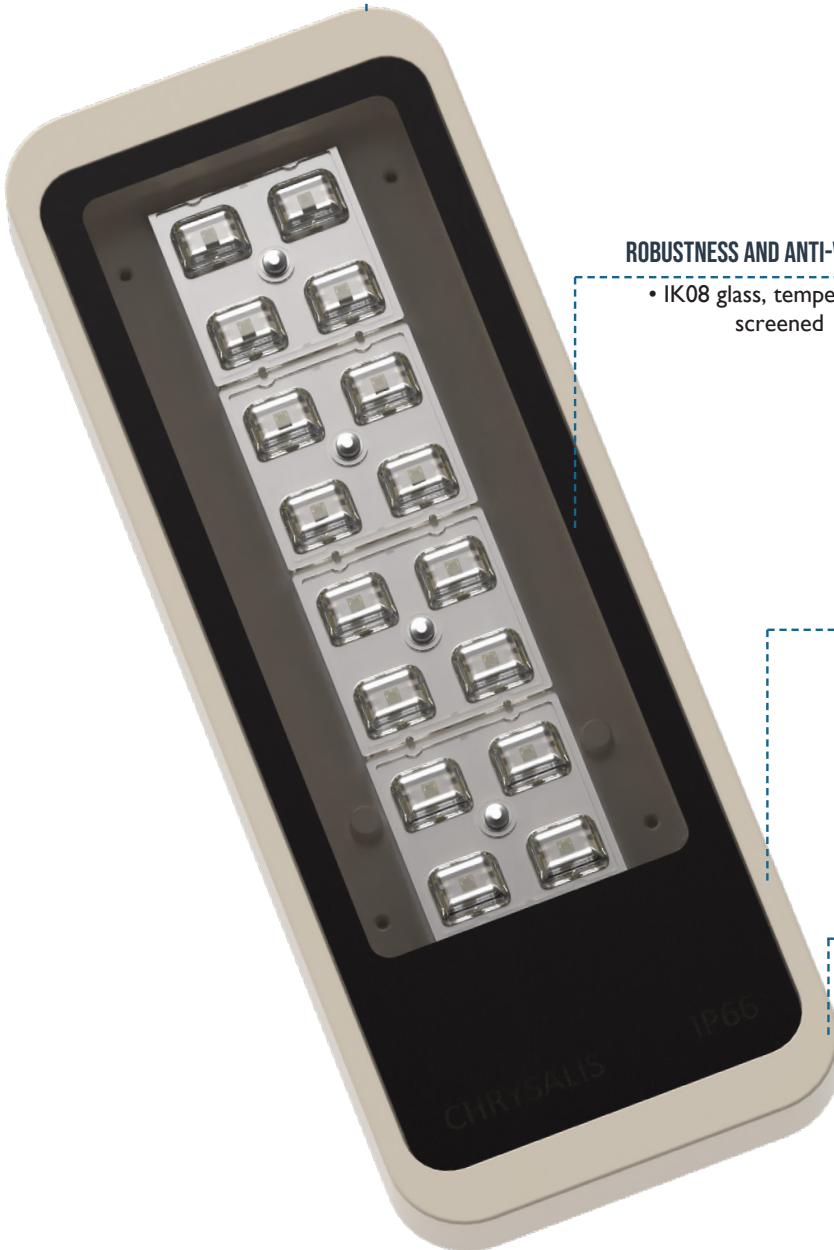
- IK08 glass, tempered and screened

**LIFETIME**

- Concept scellé

**ENVIRONMENTAL COMPLIANCE**

- satisfies with ULOR requirements  
**ULR < 1%,**  
**CIE flux code 3 > 95%**



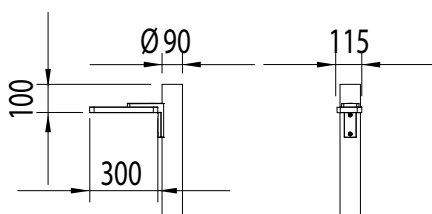
## SET COMPOSITION

Tubular aluminium pole  $\text{Ø}90\text{mm}$

Aluminium wall bracket

Rectangular fixture

## DIMENSIONS



5m

4m

3m





- ✓ Satisfies with the requirements of the decree of December 27, 2018 regarding light pollution.



## MATERIALS AND FINISHES

- Lighting fixture's body in injected casting
- IK08 screened glass bowl
- Aluminium casting «applique» fixation at 100 mm of the top of the pole
- Cylindrical aluminium pole
- RAL powder coating of your choice, seaside option on request

## EQUIPMENT

### • IP66 OPTICAL BLOCK :

- Class II luminaire
- 1 PCB, 16LED or equivalent
- PMMA lenses
- Optics on request : Road (R), Semi urban (SU), Urban (U), Place (P), Cycling path (PCY), Pedestrian path.
- Flux table on demand
- Lifetime for 3000K : 100 000 hours, L90B10
- ULR < 1%, CIE flux code 3 > 95%
- Color temperature: 3000K standard. 2700, 2200 and 1800K as an option
- Precabing

### • REMOTE DEVICE AT THE FOOT OF THE POLE :

- IP66 sealing
- 50W liteprog driver with 3 operating ranges (one lowering level, programming on demand) to be placed at the foot of the pole
- Waterproof connectors for cabling between luminaire and driver
- Electrical connection box between terminal block and circuit breaker

### • All our components are ENEC certified



**MINIME<sup>D</sup>.**





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Equipment at the foot of the pole

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Precabled fixture

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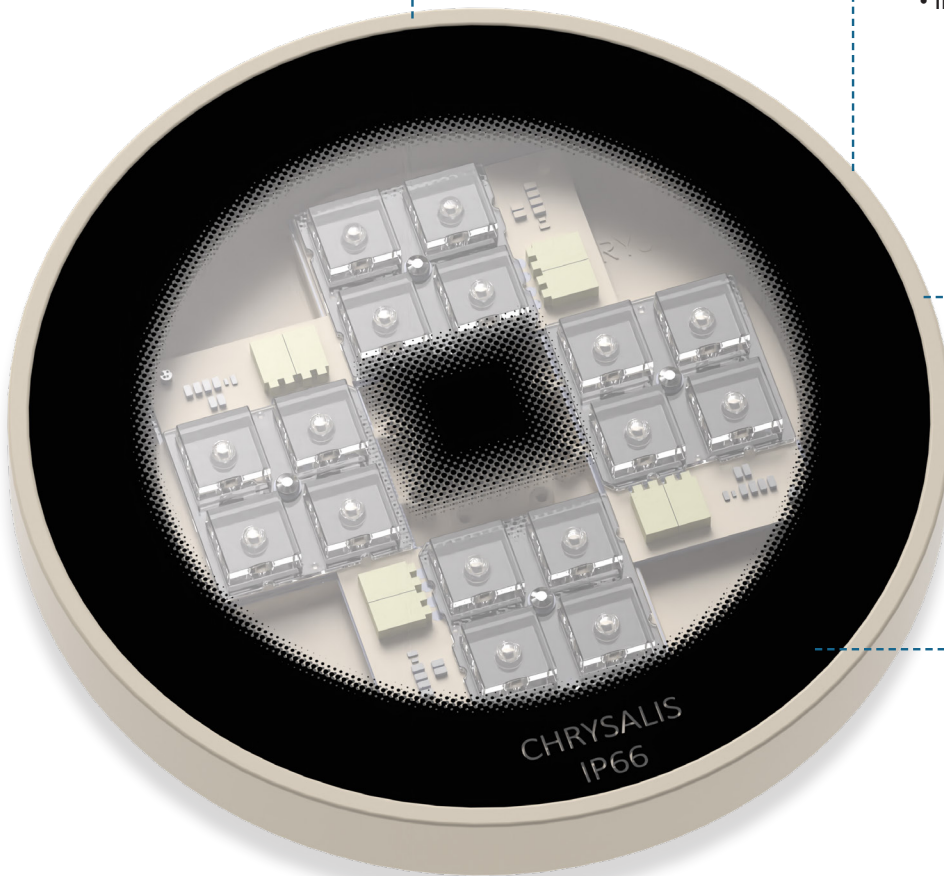
- IK08 glass bowl, tempered and sealed

**LIFE TIME**

- Sealed module

**ENVIRONMENT COMPLIANCE**

- satisfies with ULOR requirements  
**ULR < 1%**,  
**CIE flux code 3 > 95%**



CHRYSALIS  
IP66

☑ Répond aux exigences de l'arrêté du 27 décembre 2018 relatif à la prévention, à la réduction et à la limitation des nuisances lumineuses.



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- RAL powder coating of your choice, seaside option on request

## EQUIPMENT

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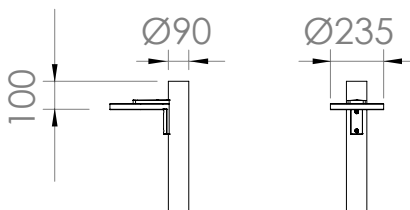
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## DIMENSIONS



## SET COMPOSITION

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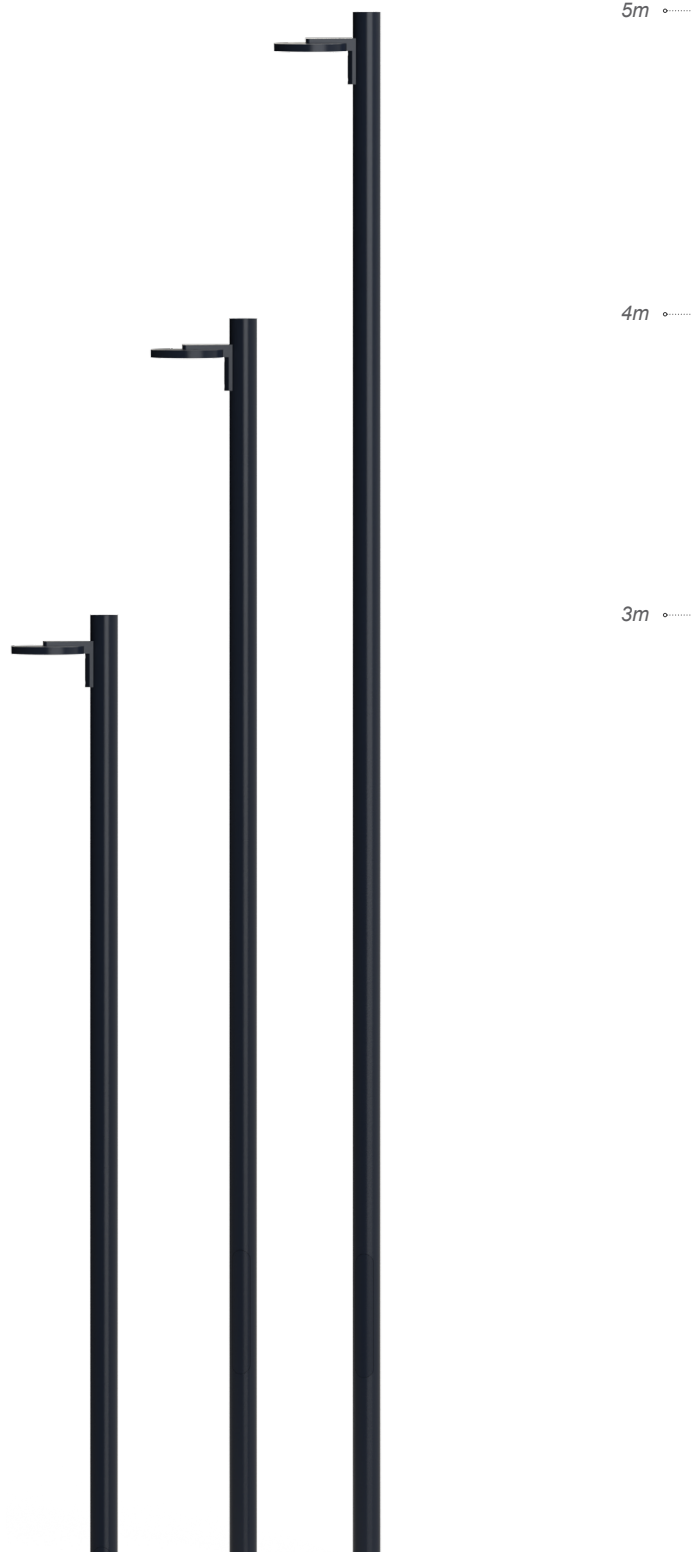
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Aluminium wall bracket

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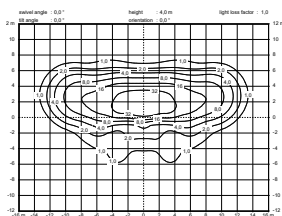
Round fixture

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## FOR ROADS

R optic, 16 LED, 3700lm, 25W, 4m

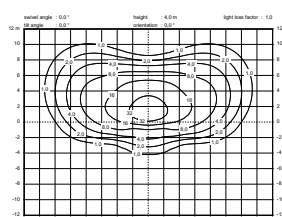


The “R” road optic allows spacing up to  $4.5 \times h$  (lighting height), for an equal lighting height to the width of the roadway:  $L=h$ .

This lens is ideal for road illumination and allows a good control of retro-illumination

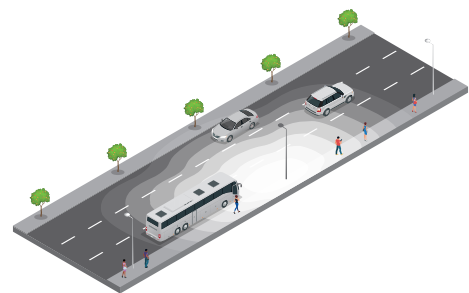


U optic, 16 LED, 3700lm, 25W, 4m



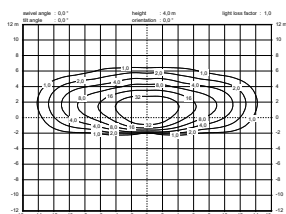
The urban “U” optics optics allows the illumination of wider roads with lower lighting height than the road width. Recommended spacing is  $4,5 \times h$  for a carriageway width of  $1,5xh$ .

This optics makes it possible to reduce the lighting height allowing in the meantime a satisfactory backlighting control.



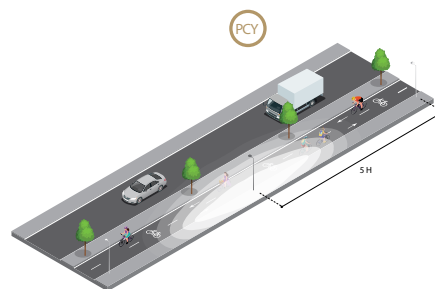


PCY optics, 16 LED, 3700lm, 25W, 4m

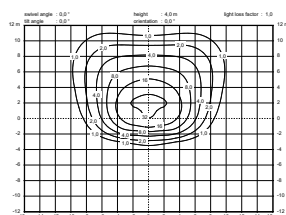


The «PCY» Cycle Paths optics allows spacing up to  $5 \times h$  (lighting height), for a recommended light slightly less than the width of the roadway:  $L < h$ .

D. This optics is ideal for narrow streets and lanes illumination, allowing a satisfactory **backlighting control** thanks to its light screen.

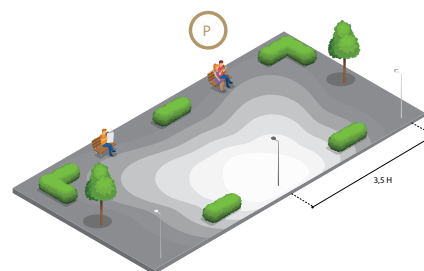


P optics, 16 LED, 3700lm, 25W, 4m



The «P» Place optic allows spacing up to  $3.5 \times H$  (fire height), the illuminated width is equal to  $2 \times H$  ( $H$  = fire height).

This optics is ideal for squares and car parks illumination, allowing a satisfactory **backlighting control** thanks to its light screen.



# LES NUANCES.

LET'S COORDINATE «LES NUANCES» **HARMONIOUSLY**  
 AND COMBINE TONES FOR THE **UPMOST** **BALANCED**  
 PERSPECTIVES THANKS TO OUR SELECTION OF AXALTA COLORS  
 IN MATTE OR POWDER TEXTURE



COBALT BLUE  
AE03055501320



SIGNAL BLUE  
AE03055500520



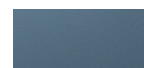
CAPRI BLUE  
AE03055501920



SKY BLUE  
AE03055501520



LIGHT BLUE  
AE03055501220



PASTEL BLUE  
AE03055502420



MINT TURQUOISE  
AE03056603320



EMERALD GREEN  
AE03056600120



MINT GREEN  
AE03056602920



RAPE YELLOW  
AE03051102120



SIGNAL YELLOW  
AE03051100320



MELON YELLOW  
AE03051102820



PURE ORANGE  
AE03052200420



TRAFFIC RED  
AE03053302020



RUBY RED  
AE03053300320



LIGHT IVORY  
AE03051101520



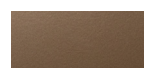
CREAM  
AE03059900120



IVORY  
AE03051101420



LIGHT  
BRONZE C32  
SD201C1164121



BRONZE  
SD201C8000320



MEDIUM BRONZE  
C33  
SD201C8210521



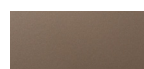
GOLD  
SD201C1000820



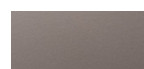
LOTUS  
SD201C8214620



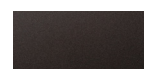
SIENNA  
SD201C8214820



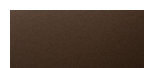
MINK 7048  
SD201C7704820



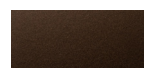
NIMBUS 9022  
SD201C7902220



STERLING  
SD201C7357220



BROWN  
SD201C8000420



DARK  
BRONZE C34  
SD201C8210621





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