

CHIC



Designed for top mounting only, the Chic luminaire is intended for residential or ambient lighting. Fully waterproof IP66 and conical in shape, flared from the top, it is made of aluminium and has a transparent cover IK10. The opening of the bowl is covered by a circular tray with a bevelled edge, under which a decorative drop-shaped cover is placed. The maintenance of the product is made easier by its completely removable dome and by a disconnection system at the opening. Chic is fitted with a Zhaga-compatible LED optical unit which allows, via a wide range of color temperatures and photometries, to precisely meet the lighting needs of the project while ensuring compliance with the regulations against light pollution.





- ▶ **Designed in the mast continuity (Ø76 with Ø60 tip).**
- ▶ **Low cost LED solution, ideal for replacing obsolete luminaires.**
- ▶ **Easy installation and maintenance**

* Regulation specific to France: Decree of 27/12/2018 relating to the prevention, reduction and limitation of light nuisance: product configuration to be defined according to the nature of the project.

03/07/2023 - All informations are subject to change without notice.

CHIC

LUMINAIRE'S SPECIFICATIONS

Luminaire's body

Weight	6 kg
Aerodynamic coefficient (CxS)	0.061 m²
Protection index	IP66
Materials	Aluminium



Optical unit & control gear

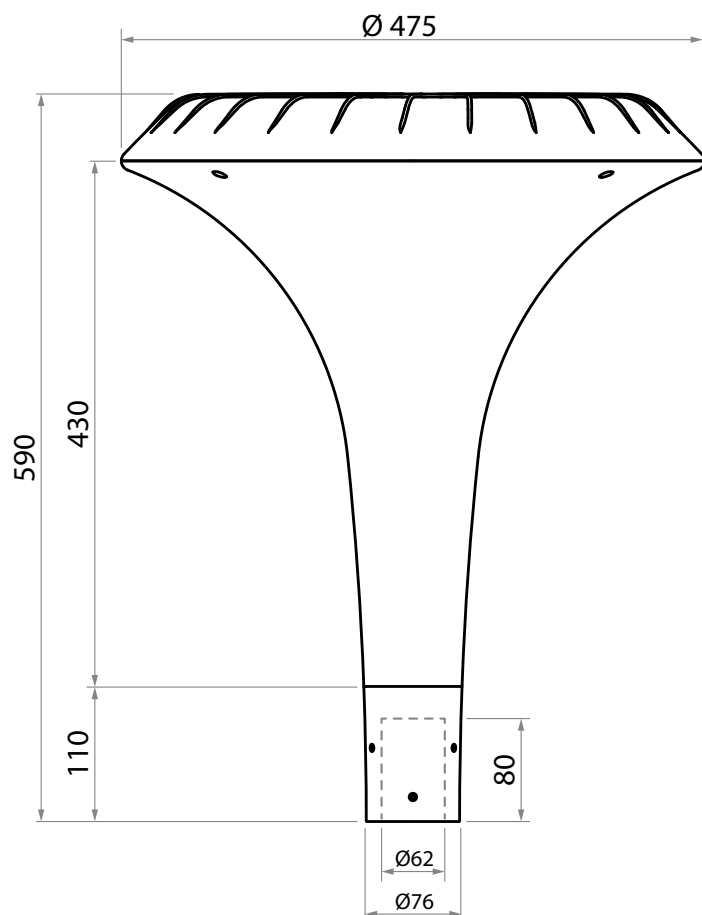
8 to 32 LED PCB - From 900 to 8200 lm (see attached Chic datasheet for details on power, light intensity and photometry available). Integrated smart driver (control, automatic adjustment, CLO, graduation via voltage variation or DALI). ULR < 1% (ULR: Upward Light Ratio).

Materials	Polycarbonate with anti-UV treatment
Electric class	I and II
Protection index	IP66
Shock resistance	IK10

Operating temperature: -40°C to +35°C (up to +50° under conditions).

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Dimensions (mm)



Decorative pattern

Positioning indicator



Options

- Surge protector.
- Zhaga socket or Nema socket on the top of the luminaire + smart lighting accessories (detection, communication, photocell, sensors...).
- Suppression of the LED hider.

Ecodesign

Luminaire designed in compliance with the environmental criteria of energy efficiency, recyclability and interoperability.

Associate member of the Zhaga consortium, Ragni integrates electronic elements in this product that comply with the Zhaga standard, which ensures its scalability and interoperability.

Member of the Global Compact since 2018, Ragni is committed to working towards the 17 Sustainable Development Goals (SDG 11, 12, 13, 15).

Luminaire guaranteed free of hazardous substances.

Luminaire eligible for the energy savings certificate.

Luminaire compliant with the decree of 27/12/2018 on the prevention, reduction and limitation of light pollution: product configuration to be defined according to the nature of the project.



Applicable standards

IEC/EN 60598-1 / IEC/EN 60598-2-3 / NF EN 60529 / NF EN 62262 / IEC/EN 55015 / IEC/EN 61547 / IEC/EN 61000-3.2 / IEC/EN 61000-3.3 / IEC/EN 62493 / IEC/EN 62031 / IEC/EN 62471 / IEC/EN 61347-1 / IEC/EN 61347-2-13 / NF EN 13201-3 / NF EN 13201-4 / EN 13032-1+A1 & EN 13032-4 / LM79 / NF EN 12981

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Sets proposals

- **Standard color:** Sanded grey 2900
- **Option:** other colors on request.



CHIC



E | ATILIS 70
JAVA 500

F | S' ANDRE 50
JAVA 400

G | MERCURE
HELIOPOLIS 380