

| Classic

# Luminaire Louise.

The hollowed-out spherical shape of this Parisian lighting fixture is the reinterpretation of an old 19th century model. It evokes the language of glass balls of yesteryear.

✓ The project meets the requirements of the Order of 27 December 2018 on the prevention, reduction and limitation of light pollution.



CHRYSA LIS



## ▼ MATERIALS AND FINISHES

- Class II luminaire
- 6 curved faces

in aluminum, completed in its mounted version, with a central upright for the passage of the cable.

- Hexagonal aluminum plate on the upper part of the luminaire.
- Chassis Diameter 615 or 410mm
- Lolita light fixture fixed on the upper shelf Ø370mm
- One-piece body in die-cast aluminum casting

- Sealed, screen-printed LOLITA bowl:

- in IK08 flat glass, as standard
- in IK10 polycarbonate, on request

- Aluminum strips between PCBs to reduce glare
- Option: - decorations on dome, crown type, in aluminum casting.
- incorporated equipment possible with specific dome.
- collar hubcap for penetrating top fixing.
- RAL / Akzo Nobel powder coating of your choice, seaside option on request

## ▼ EQUIPMENT

- OPTICAL BLOCK:

- PMMA optical lenses
- Aluminum PCB
- Optics: Road (R), Semi-urban (SU), Urban (U), Square (P), Cycle path (PCY), Pedestrian crossing, Architectural.
- Color temperatures: 3000K, 2700K, 2200K, 1800K (4000K, on request)
- Coexistence of 2 optional color temperatures\*.
- Cable gland
- Pre-wired HO7 RN-F flexible (Length depending on equipment)
- ULR < 1%, ULR < 4% (in situ), CIE flux 3 code > 95%

- Remote EQUIPMENT:

- Class II
- IP66 waterproofing
- Optional antenna socket (Fixing depending on configuration)
- Driver Light prog, Driver Full prog (With DALI output on request). SR or D4I driver and socket, optional

\* Additional driver for temperature mix option

- ELECTRICAL PROTECTION:

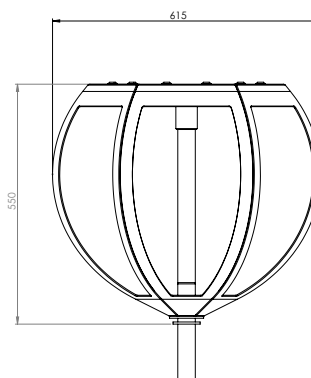
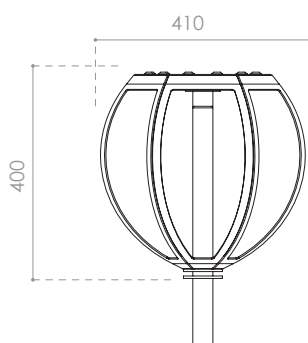
- 10kV surge protector on request
- Varistor on request

## ▼ FIXINGS

- **STANDARD :**

covering end cap for 60mm top mast or suspended in 34 PdG.

## ▼ DIMENSIONS



Number of LEDs and PCBs subject to change.



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