

# Luminaire Aramis.<sup>2</sup>



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



## ▼ MATERIALS AND FINISHES

- Luminaire comprising a support frame made up of 3 arms in aluminum foundry and an aluminum foundry fixing end compatible for top 60 pole
- Body of the luminaire in injected casting.
- IK08 screen-printed glass bowl
- RAL powder coating of your choice, seaside option on request.  
Possibility of differentiating the color of the optical unit and the support.

## ▼ EQUIPMENT

- IP66 OPTICAL BLOCK:
  - Class II lighting
  - Equipment with 1 or 2 PCBs (16 LEDs or 32 LEDs, or equivalent)
  - PMMA lenses
  - Optics: Road (R), Semi urban (SU), Urban (U), Square (P), Cycle path (PCY), Pedestrian crossing.
  - Flow and output table identical to the Lolita luminaire, available on demand
  - Lifespan L90B10 100,000h
  - ULR < 1%, ULR < 4% (in situ), CIE flux 3 code > 95%
  - Color temperature: 3000K as standard. 2700, 2200 and 1800K in option.
  - Coexistence of 2 tones of white or a tone and a color for the preservation of particular fauna possible on request
- Standard length pre-wiring depending on the number of PCBs
- EQUIPMENT remote at the base of the pole
- IP66 waterproofing
- Fullprog driver as standard with integrated 8KV mini protection.  
Liteprog and D4I driver optional.  
Compatible volumes for existing mast Ø90 mm (to be communicated to the order).
- Specific driver(s) for mixed source solution on project
- OPTIONS:
  - Zhaga antenna socket on request
  - Varistor on request
- All our components are ENEC certified

## ▼ FIXINGS

- **STANDARD :**
  - Covering end cap for 60mm top of pole

## ▼ DIMENSIONS

