



Bollard Lampion.

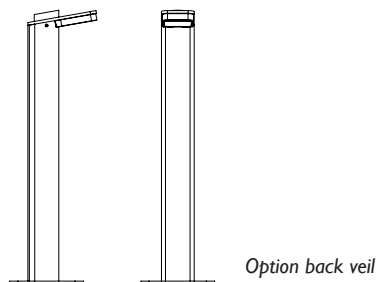
☑ The project meets the requirements of the Order of 27 December 2018 on the prevention, reduction and limitation of light pollution.



▼ MATERIALS AND FINISHES

- Aluminum tube $\varnothing 90$ mm, height 1000 or 1200mm
- Injected foundry luminaire fixed to surface 25mm from the top of the tube.
Tilt 10°
- Access to the equipment via door
- Fixing plate with center distance 200x200mm as standard

- Option: back veil
- RAL powder coating of your choice, seaside option on request.
- Finish: bi-tone possible - at no extra cost



▼ EQUIPMENT

• IP66 OPTICAL BLOCK:

- Class II lighting
- 4 LEDs
- PMMA lenses
- Optics: "R"
- Lifespan for 3000K: L90B10
- ULR < 1%, CIE flux 3 code > 95%
- Color temperature: 3000K as standard. 2700K, 2200K possible
at no extra cost and 1800K optional.

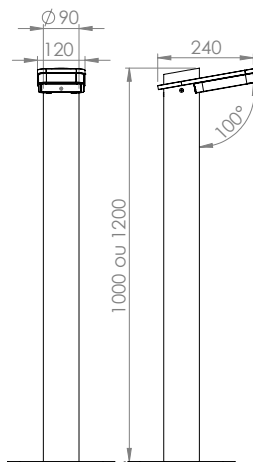
• EQUIPMENT remote in the pole

- IP66 waterproofing
- Fullprog driver
- Tight connector for wiring between luminaire and driver
- Optional: electrical connection box with terminal block and cut-off circuit

• OPTIONS:

- Presence detection
- Electrical outlet
- All our components are ENEC certified

▼ DIMENSIONS



Number of LEDs and PCBs subject to change.

