

Luminaire Kœnigsbourg.



Version LEM



Technologie
Lum'en mov
en vidéo

✓ 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
- Cast aluminum body in which the equipment is housed.
- Laser cut aluminum cladding 400mm x 245mm
- Moving light made up of: an inverted conical diffuser in sandblasted polycarbonate, either white or mass-tinted in 2100K orange-red transparency to accentuate the flame effect.

- RAL / Akzo Nobel powder coating of your choice, seaside option on request
- Versions available: Double source (Lolita + LEM), single Lolita, single LEM.

▼ EQUIPMENT

• OPTICAL BLOCK:

- Lum'en mov option: Optical unit equipped with a specific flexible PCB equipped with 8 programs allowing you to modulate the impression left by the flickering of a flame. 2700K as standard.

- Color temperatures: 2700K as standard

- Pre-wired HO7 RN-F flexible (Length depending on equipment)

• EQUIPMENT integrated into the body of the luminaire:

- Ambient lighting (Lum'en mov): Dedicated driver

• ELECTRICAL PROTECTION:

- 10kV surge protector on request

- Varistor on request

• All our components are ENEC certified

▼ FIXINGS

• STANDARDS :

• Covering end piece on 60mm top of pole.

Wall console option on request.

▼ DIMENSIONS

