



UNILUX

COCOON

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COCOON combines direct and indirect lighting to create an optimal work environment, while also offering a cozy ambiance perfect for moments of relaxation. Its soft, cloud-like design, adjustable light intensity, and stable base ensure visual comfort and an intuitive user experience.

COCOON



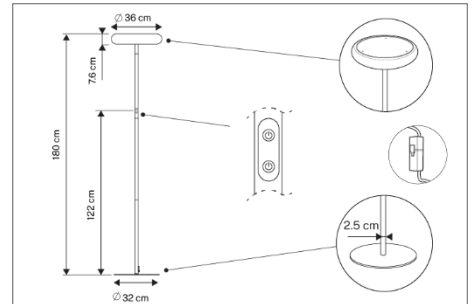
- **Dual lighting:** combine direct and indirect light for an optimal work environment, or switch on only the luminous halo for a cozy, cocoon-like atmosphere.
- **Dimmable lighting:** adjust the lighting continuously for perfectly adapted light at every moment.
- **Design:** its unique cloud-like design diffuses a warm light and offers omnidirectional lighting that adapts perfectly to any environment.
- **Intuitive:** with easy-to-reach touch-sensitive buttons, lighting control is intuitive and ergonomic, so you don't have to worry about how to use it.
- **Stable:** its weighted base ensures optimum stability, giving the floor lamp perfect balance in all circumstances.



Materials:

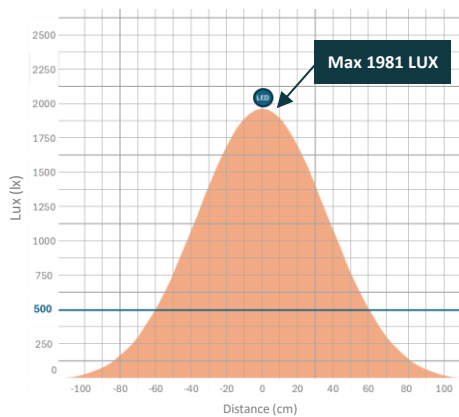
- Metal mast and base
- PE (polyethylene) head

Warranty : 2 years

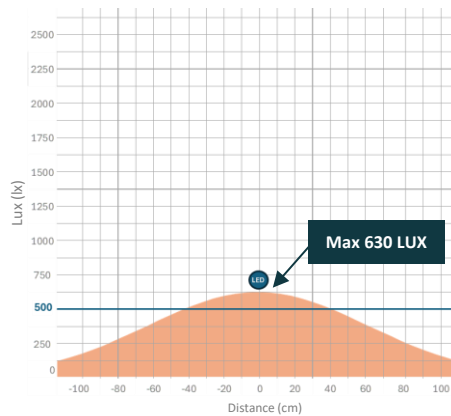


FEATURES

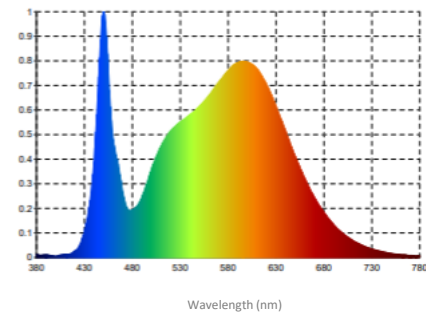
Measure in lux upwards at 55 cm (indirect) from the light source :



Measure in lux downwards at 100 cm (direct) from the light source :



Measurement in nanometers of the light spectrum :



SAP. code	400202317
EAN code	3595560042463
Color	Black
Luminous flux (Lm)	4625
Lux at 55 cm indirect (Lx)	1981
Lux at 100 cm direct (Lx)	630
Energy efficiency (Lm/W)	125
Color temperature (K)	3000 / 4000
CRI	84
Source lifespan (h)	40 000
Energy consumed (kWh/1000 h)	37
Net weight (kg)	5,4

ABOUT

UNILUX

Founded in 1952, UNILUX is a French company specializing in lighting and ergonomics. Over the past 25 years, UNILUX has become a benchmark in the field of lighting in France and throughout Europe. In 2000, UNILUX joined the French group HAMELIN, a European leader in stationery. The company modernizes and evolves to become a creator of ambiance and well-being.



OUR EXPERTISE

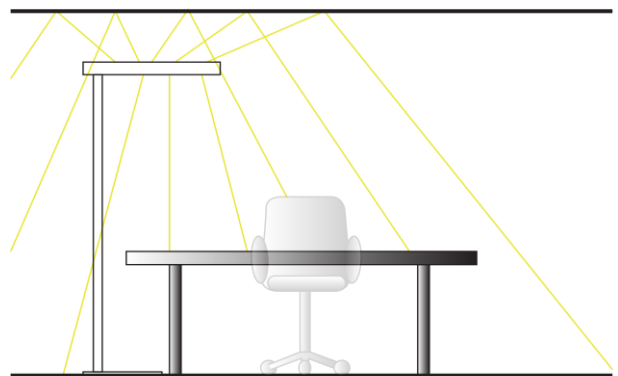
Direct and indirect lighting: the ideal and optimal illumination for your workspace

Direct lighting involves directing light straight onto a surface or specific area, without diffusion or reflection. It creates sharp shadows and strong contrasts, highlighting zones where intense brightness is required.

In contrast, indirect lighting reflects light off surrounding surfaces, providing a soft, even ambiance without casting harsh shadows.

Our floor lamps offer both direct and indirect lighting, meeting the needs of various activities (reading, writing, data processing, etc.) and lighting preferences.

* Standard that sets the limits to be met for workplace lighting.



Recommended lighting levels according to the DIN EN 12464-1 standard* for office spaces:

- 300 Lux : filing, copying, circulation areas
- 500 Lux : writing, reading, data processing
- 500 Lux : reception and front desk areas
- 750 Lux : technical drawing

OUR CSR COMMITMENTS



Unilux focuses on sustainable development and takes concrete measures to reduce its environmental footprint and best meet the evolving expectations of its consumers.



We are notably committed to reduce our greenhouse gas emissions by 29% between 2021 and 2030 in response to the "Net Zero Carbon Emissions by 2050" challenge. Eco-design, emissions reduction, and continuous improvement are at the core of our concerns.

pCon Planner

Integrate Unilux products seamlessly into your 3D space designs.
Access to essential data : dimensions, prices, etc.



Website

Explore our full range, tips, blog articles, and more.



Do you have any questions ?

Our customer service is always available to assist you.

GLOSSARY



ON / OFF



Light intensity dimming



Replaceable light source (LED only) by a professional



European compliance



Energy class

HAMELIN

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