



OMEGA

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Reference : 400202316



Reference : 400202315



The OMEGA lamp delivers tailored lighting thanks to its triple articulation and adjustable brightness. Its modern, minimalist look combined with next-generation LEDs provides a soft, flicker-free light, perfect for reducing eye strain and ensuring lasting visual comfort.

UNILUX

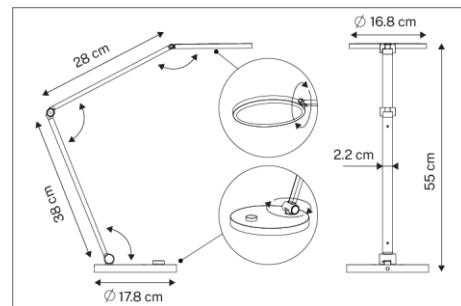


- **Lighting optimization:** thanks to its triple articulation, including an adjustable head and a rotating arm, OMEGA offers optimal flexibility and maximum range for perfectly tailored lighting.
- **Adjustable brightness:** easily adjust the brightness continuously with a simple gesture using the rotary knob located on the base.
- **Design:** the rounded shapes of the head and base, combined with the slim arm, bring a modern and minimalist touch to your space.
- **Eye-Caring system:** equipped with next-generation LEDs, OMEGA provides soft, uniform light without flickering or glare. It protects visual health by eliminating harmful radiation and reducing eye strain.
- **Eco-designed:** made from recyclable materials, it is a durable and environmentally friendly product.

Max height : 70 cm
Min height : 25 cm

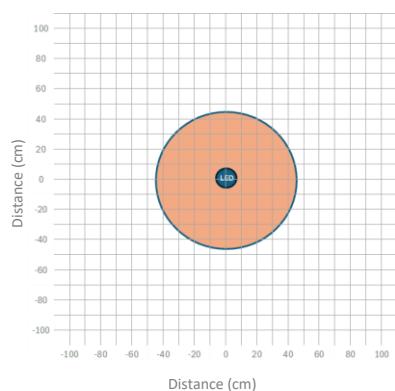
Materials : base and head
in ABS plastic / arms and
joints in recyclable
aluminum

Warranty : 2 years

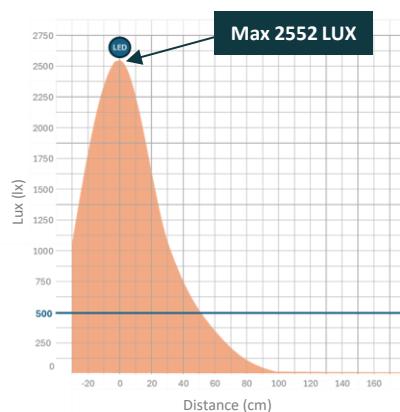


Features

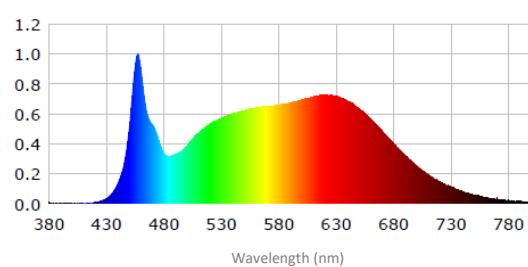
Measurement in lux on the work surface from a top view at 35 cm :



Measurement in lux on the work surface from a side view at 35 cm :



Measurement in nanometers of the light spectrum



SAP no.	400202315	400202316
EAN code	3595560042401	3595560042432
Colors	Black	White
Luminous flow	1976	
Lux at 35cm	2552	
Luminous efficiency (lm/W)	166	
Color temperature (K)	4000	
CRI	94	
Source lifetime (h)	30 000	
Energy consumption (kWh/1000 h)	12	
Net weight (kg)	1,88	

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

Task lighting

In the office, we are often exposed to constant artificial lighting. Poor lighting quality can lead to headaches, sleep disturbances, and decreased concentration. According to a recent study, only 34% of workspaces achieve the recommended illuminance level of 500 lux by Occupational Medicine, in accordance with DIN EN 12464-1* standard. Task lighting is frequently used to provide additional brightness when the primary lighting is insufficient.

* Standard setting the limits that workplace lighting must adhere to.

Our tips to light up your workspace :

- Position your desk near windows to benefit from natural daylight and reduce eye fatigue.
- Ensure that the lamp head is positioned at least 35 cm above the work surface.
- Place the lamp on the opposite side of the hand that holds the mouse or writes.
- Position the lamp for easy adjustment.
- Ensure that your lamp is placed to avoid glare on screens and prevent direct glare in your field of vision.



ENVIRONMENT



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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