



UNILUX

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LUCY

# LUCY white



Lucy is fitted with high-quality, made-to-measure LED lighting. The touch-sensitive switch on the base with 3 light intensity levels also lets you adjust the light colour to suit different activities.

# LUCY black



Lucy is fitted with high-quality, made-to-measure LED lighting. The touch-sensitive switch on the base with 3 light intensity levels also lets you adjust the light colour to suit different activities.



- **Convenient:** can connect directly to a USB port.
- **Lighting:** its elongated head allows an optimal light diffusion on the worktop.
- **Touch switches on the base:** the first allows to vary the light intensity and the second rule the lighting color (3 different temperatures) adapting to different activities: rest, reading, work.
- **Modern design:** its soft and fluid lines adapt to any type of workspace environment.
- **Office lamp using latest generation LED saving energy:** it has a lifespan of 30,000 hours.
- **Low visual stress after prolonged use:** ideal for working, reading or studying, at home or in the office.
- **Available in two colors:** white or black

Warranty: 2 years

Maximum height: 35 cm / minimum height: 22 cm

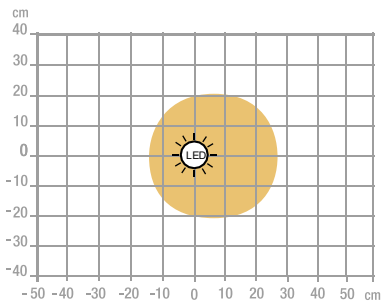
Materials: base and head in ABS plastic / metal arm with rubber surface



Professional replaceable light source (LED only)

## Characteristics

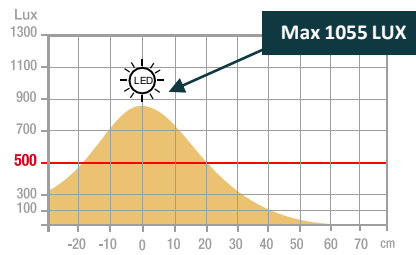
Measurement of Lux on the worktop in 40 cm top view:



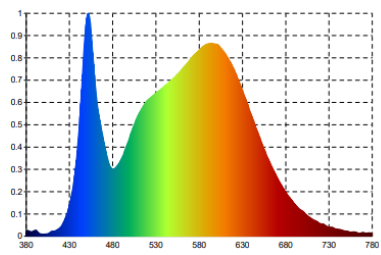
> 500 Lux

< 500 Lux

Measurement of Lux on the worktop in 40 cm profile view:



Measurement in nanometers of the light spectrum



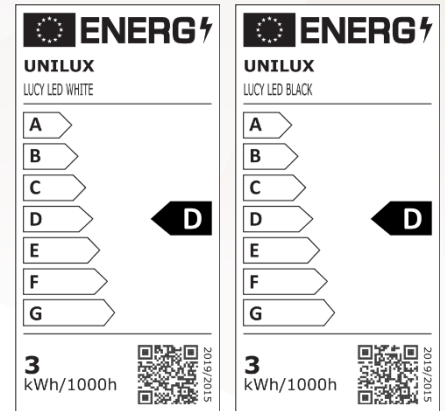
- 0 No-risk
- 1 Low-risk
- 2 Moderate-risk
- 3 High-risk

SAP. code	400093640	400093614
EAN code	3595560014705	3595560014675
Colors	Black	White
Luminous flow (Lm)	447	447
Lux (Lx)	1055	1055
Luminous Efficiency (Lm/W)	149	149
Color T*( K)	3000 / 4200 / 5000	3000 / 4200 / 5000
CRI	>82	>82
Source's lifetime (h)	30 000	30 000
Energy Consumption (kWh/1000h)	5	5
USB port	No	No
Induction charger	No	No
Net weight (kg)	0,64	0,64

# OUR CSR COMMITMENTS

1. All our lighting are **100% repairable** thus limiting planned obsolescence.
2. Reduce our carbon footprint through our **ECO-DESIGN THINKING** approach.
3. Contribute to the preservation of the planet's natural resources by promoting the use of **recycled materials**.
4. Optimize our packaging to control our **transport costs**.
5. Highlight the **talent of our employees** by ensuring social equality.

## Energy class



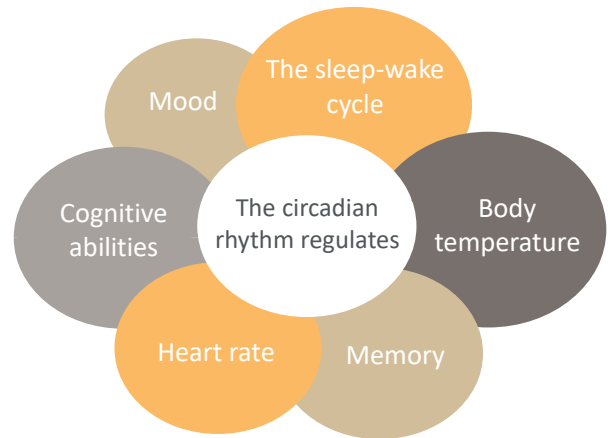
# OUR EXPERTISE

## 1-Why use accent lighting?

We are regularly subjected to constant artificial lighting in the office that does not take into account our biological rhythm. Poor lighting quality can cause headaches, sleep disorders, loss of concentration. According to a recent study, only 34% of offices reach the lighting level of 500 lux recommended by Occupational Medicine.

## 2-Biodynamic light: source of well-being!

An adapted biodynamic light that accompanies you on a daily basis is essential to be effective in your work, your projects in order to prevent any harmful consequences produced by poor lighting. Your productivity will be greatly improved, you will be more dynamic and in a better mood. This is the reason why each individual must carefully follow his "circadian rhythm". The circadian rhythm is a biological rhythm that governs a set of physiological processes in humans. It is regulated by light for 24 hours.

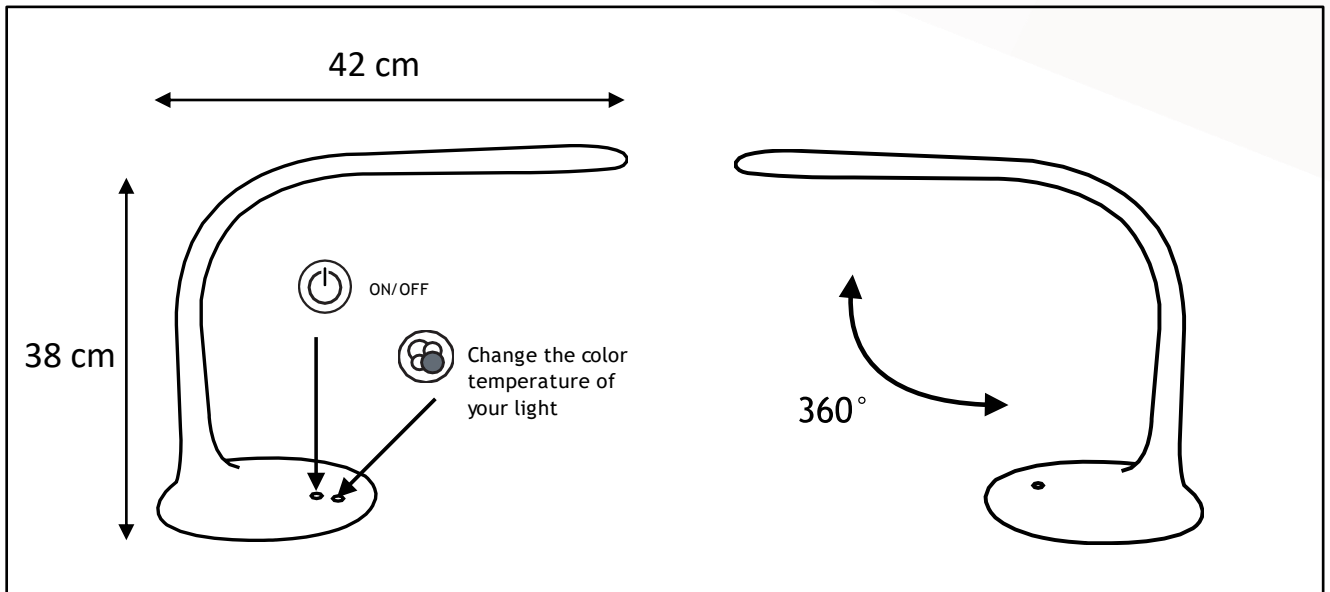
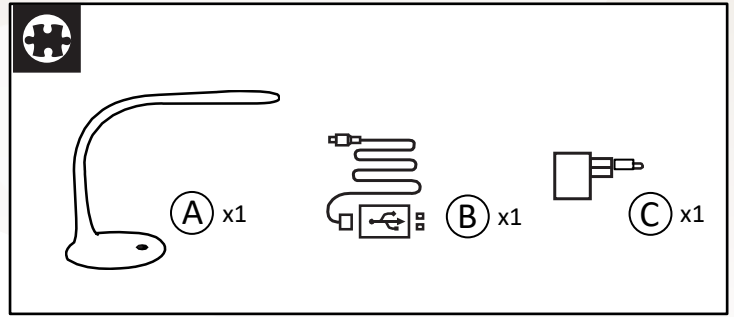
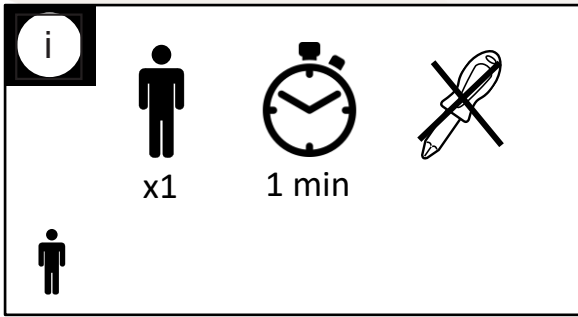


# OUR CERTIFICATIONS

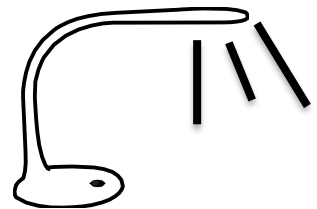
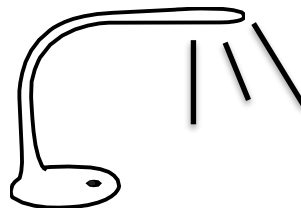
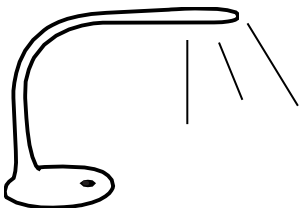
Unilux is committed to an eco-responsible approach and ensures that its products respect this commitment. Indeed, we are very concerned about current environmental issues and we aspire to respond as best as possible to the concerns of our consumers on this subject. Sustainable development is at the heart of our strategy and we act for the environment. You will find below the different certifications that Unilux has and that prove its environmental commitment.



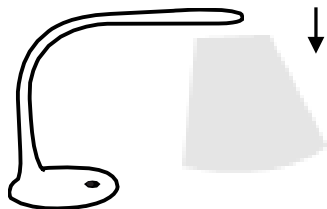
# USER GUIDE



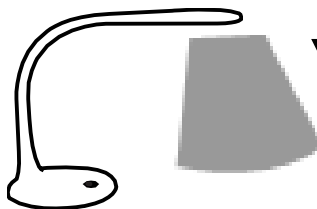
Dimmer switch increases or decreases brightness



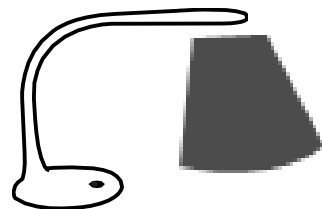
3 color temperatures adjustable



3000k



4200k



5000K