



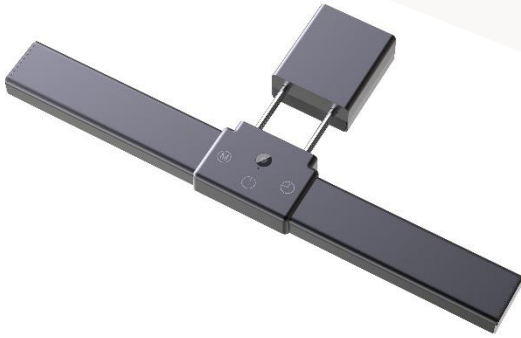
UNILUX

TRAVELIGHT

TRAVELIGHT



Travelight mobile and compact lamp clips quickly on any laptop screen and will follow you everywhere thanks to its carrying pouch. Its tactile variation in color intensity and temperature (hot, white and cold) will increase concentration and comfort. The warm light allows you to relax and recharge your energy. Cold light allows you to concentrate and improve the efficiency of your work.



- **Tailor-made lighting:** the tactile variation of the intensity and color temperature (warm, white and cold) to increase concentration and comfort. The warm light allows you to relax and recharge your energy. Cold light allows you to focus and improve the efficiency of your work.
- **Intelligent:** depending on the ambient light in your workspace, this asymmetrical lamp adapts its light for better visual comfort, thanks to its brightness sensor
- **Designer lamp:** its innovative, slender, airy shape will fit perfectly on your computer screen
- **Easy to install:** no need for screws or tape which damages the monitors. The clip adapts to any screen thickness from 0.5 to 3 cm.
- **USB power supply:** thanks to its USB connector 5V/1A and its 1m cable supplied, this portable lamp plugs into the USB port of a laptop, a screen, a USB plug adapter, a power bank, etc ...)
- **Nomad:** compact and light, this lamp can now accompany you everywhere in the office, at home or on all your travels (transport).
- **Protection:** Cotton carrying case supplied

Warranty: 2 years

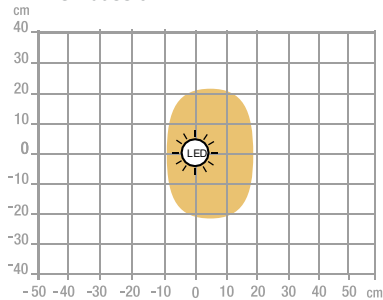
Materials: ABS plastic and aluminum



Professional replaceable light source (LED only)

Characteristics

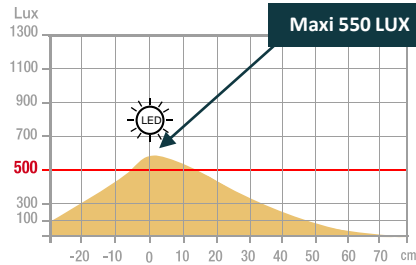
Measurement in Lux on the worktop view at 35 cm:



> 500 Lux

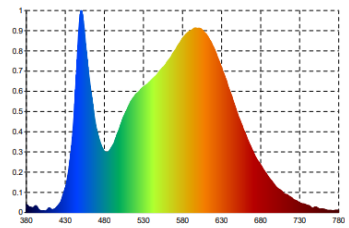
< 500 Lux

Lux measurement on the work surface in profile view at 35 cm:



Maxi 550 LUX

Measurement in nanometers of the light spectrum



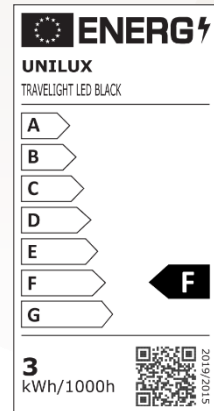
- 0 No-risk
- 1 Low-risk
- 2 Moderate-risk
- 3 High-risk

SAP no.	400140802
EAN code	3595560030347
Colors	Black
Luminous flow	285
Lux at 35cm	550
Lm/W	95
Color T* (K)	3000 K / 4000 K / 5200 K
CRI	83
Source Lifetime (h)	30000
Energy consumption (kWh/1000 h)	3
USB Port	No
Inductive charger	No
Net weight (kg)	0,12

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

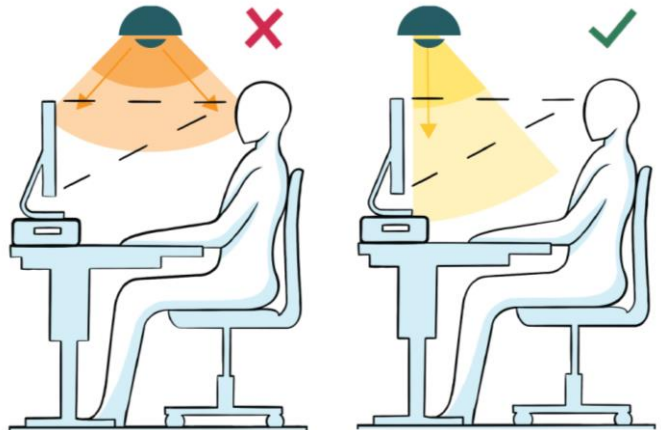


OUR EXPERTISE

Asymmetrical lighting: reduce eyestrain!

A desk lamp with symmetrical lighting distributes the light evenly over the work surface. This can be an advantage for conference tables, shops and reception areas. However, when you move your gaze from a brightly lit area to a dark one, your pupil will contract and then dilate, causing eye strain that can translate into tingling eyes and headaches. To prevent this, we recommend an asymmetrically illuminated lamp.

It uses internal reflectors to direct the light so that it shines on a larger surface area. This makes it possible to illuminate the keyboard and work documents in front of your screen without causing unpleasant reflections or glare on the screen, while limiting light contrasts, which are sources of eye fatigue.



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

i x1 1 min

www.my-unilux.com

A x1 **B** x1 **C** x1

A 4.5 cm 3 cm 28 cm

Light sensor:
The light will change automatically according to the ambient light. The light won't be too high to avoid to hurt eyes and will bring you a nicer illumination.

L ON / OFF Light sensor (short click, red light appears)
• Timer 40 min. (long click)

M Color temperature change button

Red light

Increase or decrease light power button

Power button: Increase or decrease light power button

M: 3 color temperature adjustable

2700k 4500k 6500k

adapts to any screen thickness from 0.5 to 3 cm

Charges on USB port (cable supplied)

30 products available on pCon Planner

You will be able to obtain data on many UNILUX or OFML standard products and integrate them quickly and easily into 3D space layouts via pCon.



Download on our E-shop

Always available: photos in HD, data sheets, instruction manual, repairability instructions for all our products.



Do you have any questions?

Our after-sales service is always at your disposal

Tèl: +33 1 81 86 06 03

E-mail: contact.unilux@hamelinbrands.com

17 avenue du Parc TECHNOPOLIS

91380 Chilly Mazarin – France

Tèl: +33 1 81 86 06 00

www.my-unilyx.com

E-mail: contact.unilux@hamelinbrands.com

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