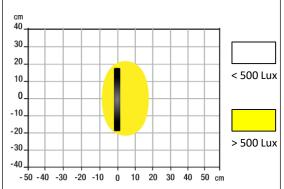
TRAVELIGHT 🗅 🕾 🕃



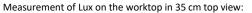
- Tailor-made lighting: the tactile variation of the intensity and color temperature (warm, white and cold) to increase concentration and comfort. The warm light allows you to relax and recharge your energy. Cold light allows you to focus and improve the efficiency of your work.
- Intelligent: depending 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
- Rated power: this luminaire contains integrated LED lamps with a . power of 4,5 W which can not be replaced
- Lifetime * of LEDs: 30.000 hours
- Illuminance of 550 Lux at 35 cm
- Color temperature: 2900K/3700K/6500K
- Weighted energy consumption: 3,5 kWh / 1000 h
- Luminous efficiency ** of LEDs: 100 lm / W
- Energy efficiency: class A / A + / A ++ (spectrum A ++ to E)
- CRI: >80
- 2 years warranty
- Materials: ABS plastic and aluminium

Average consumption: 1000 h / year ** Light emission of the lighting source





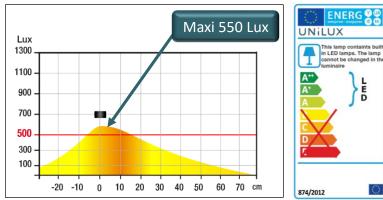
Measurement of Lux on the worktop in 35 cm top view:



Energy class:

LED

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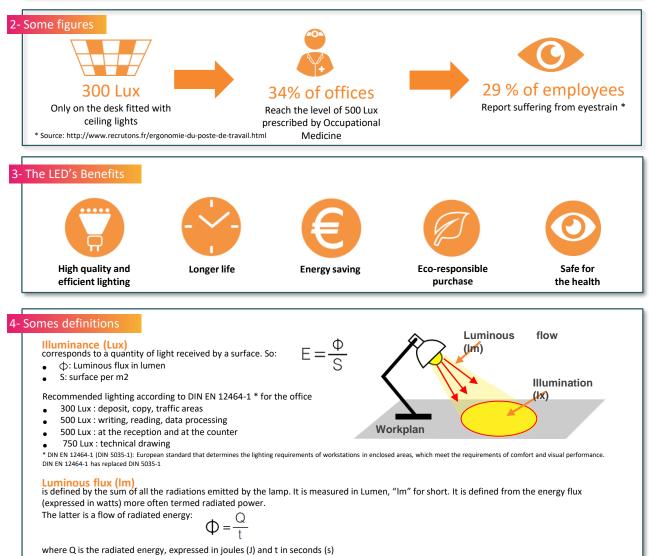
SAP no.	Colours	Energy consumption KWh/1000 h	Lux at 35 cm	Lm/W	Colour T°	CRI	Source's lifetime	Warranty	Net weight	EAN code
400140802	Black	3,5	550	100	2900K 3700K 6500K	>80	30000h	2 years	0,12 kg	3595560030347

UNILUX

UNILUX'S ADVICES

1- Why using a desk lamp?

We spend about 8 hours a day at our place of work. Occupational medicine recommends lighting of at least 450 lux. The European standard NF EN 12464-1 * goes up to 500 lux for screen work or reading. You should know that an office equipped with fluorescent ceiling lights usually receives 200 and 300 Lux for those in LED! The consequences of constant and insufficient artificial interior lighting: **Decreased visual comfort** Decrease in productivity Disturbances of the circadian cycle 2 Headache ۶ \triangleright Sleep and mood disorders \triangleright Badly lapping the general concentration * Standard NF EN 12 464-1 (European standard): Requirement for lighting indoor workplaces



Luminous efficiency (Im/W) corresponds to the luminous efficiency of the lamp. This value is established by the ratio between the luminous flux and the power consumed. It is measured in "Im / W". The higher the luminous efficiency, the higher the amount of light relative to the power consumed. This data is fundamental for the preservation of the environment since it allows us to reduce energy consumption for the same amount of light emitted.

CE 🗵 RoHS

Color temperature (Kelvin) is defined by the color emitted by the light source. Variation in color temperature is an essential function of the desk lamp in addition to the variation of the intensity, as it allows to customize the lighting and to adapt the appropriate color temperature to the different activities (computer work , concentration, reading, relaxation, rest, ...). This variation in color temperature is measured in "Kelvin", "K" for short.

