

IRRESISTIBLE

Design and powerful



DESIGN

Nice and functional

The « *trompe-l'œil* » effect of the cable that gets out of the head and seems to run in parallel alongside the arm give the Illusio lamp a **trendy look that everyone's likes immediately**.

The lamp is turned on and off very easily thanks to the tactile dimmer-switch located under the head. **The moving fluidity** enables to adjust the lamp easily according to your needs.

HIGH-PERFORMANCE

The most powerful in the range of LED lamps, Illusio is equipped with **powerful LED** that **light a lot: 630 Lumens**, consume very little and last 40 years.

For an optimal visual comfort, Illusio is fitted with a diffuser enabling an asymmetrical lighting: increased lit up surface, **glares and contrasts** – responsible for headaches – reduced.

SMART

Fitted with all options:

Tactile switch with dimming of light intensity

Memorization of intensity adjustment

Automatic switch-off after 5 hours without use: money-savings and safety



Tactile dimmer-switch



« Trompe-l'œil » cable



*“Illusio , an irresistible lamp that combines design,
high-performance and functionality »
Fits any kind of office*

Technical data



602 Lumens

DIMMER TACTILE SWITCH

Under the head

Dimming of the light intensity and memorization of the intensity adjustment

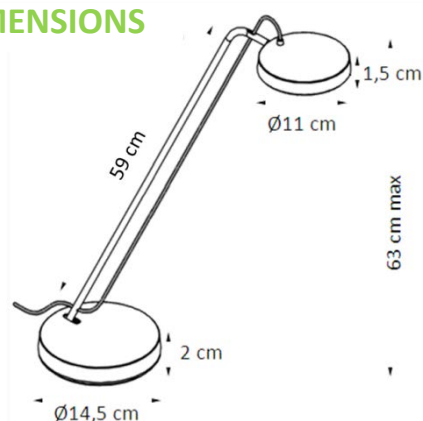
MOVEMENTS

2 articulations: tilting head and arm

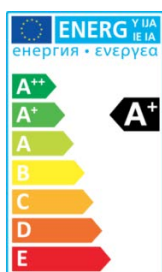
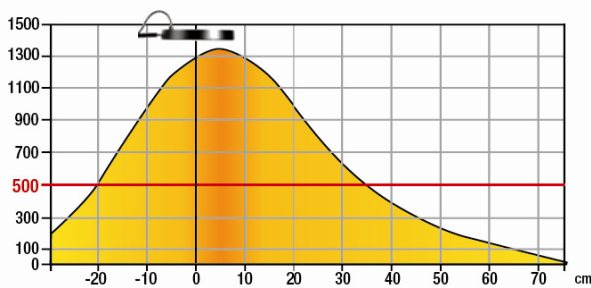
MATERIALS

ABS, heat resistant PBT and recyclable aluminium, epoxy coating

DIMENSIONS



Lux **LUX CURVE** Measures 40 cm from work surface



SOURCE

LED built-in*: rated power 6,5 W

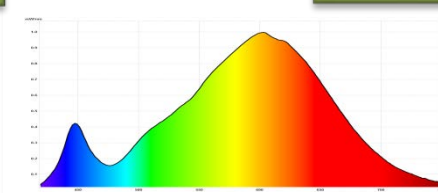
* Cannot be replaced

DRIVER

Removable on plug

Lifetime:
40 years

SPECTRAL CURVE



Eye-safe

DIRECTIVES

CE RoHS



SAP no.	Colour	Energy consumption KW/1000 h	Lumen	Lm/W*	Colour T° Kelvin	CRI	Source's lifetime**	Warranty	Origin	Net weight	EAN code
400036264	Black	6,5	630	100	3100	90	40 years	2 years		1,9Kg	3595560006519

* Luminous efficacy: calculation based on the rated power of the source

**Calculated on the basis of a 1000 hours use of the lamp per year