



ECO-FRIENDLY



LED with lenses,
for a better diffusion of light

ECO-DESIGNED

Low impact during its whole life cycle:

- At the stages of development and end of life: Folia is made of **recyclable aluminium** (arm and upper part of the head) and plastic parts (bottom part of the head and base) made of more than **80% recycled materials**.

- At the stage of use:

Very low energy consumption because it is fitted with LED having a lifetime of 40 years.

SMART

Technology and ergonomics

Folia is fitted with a lot of options of the latest technology, making the use of the lamp easier and enabling anybody to adjust the lighting according to their needs.

It diffuses a light called warm and asymmetrical for an ideal visual comfort.

DESIGN

Gracious and ethereal

Its gracious and ethereal lines give the lamp a great charm. It brings a touch of lightness on the desk.



“Folia, an eco-designed lamp that has little impact on the environment and lights up perfectly” / Fits any kind of desk

Technical data

2 colours:



Asymmetric lighting



DIMMER TACTILE SWITCH

On the base

Dimming of the light intensity and memorization of the intensity adjustment

MOVEMENTS

2 articulations: tilting head and arm

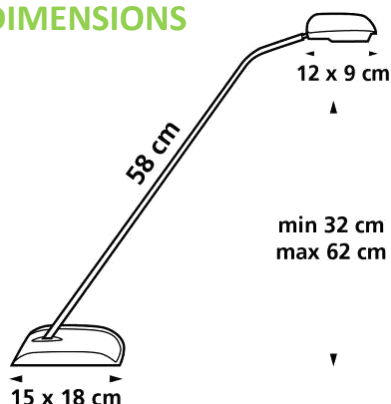
MATERIALS

Arm and upper part of the head: recyclable aluminium

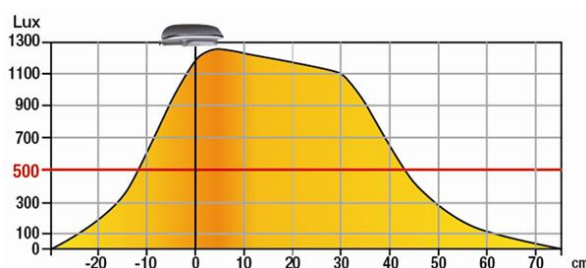
Base and bottom part of the head: recycled non fossile materials

Consumed energy
7 kW/1.000h

DIMENSIONS



Lux curve (40 cm from work surface)



SOURCE

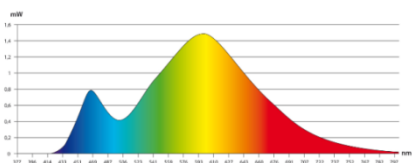
- LED built-in*:
rated power 5,6 W

* Cannot be replaced

- Driver removable on plug

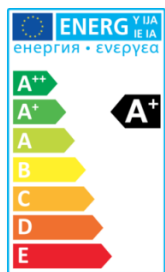
Lifetime:
40 years

SPECTRAL CURVE



Eye-safe

DIRECTIVES



SAP no.	Colours	Energy Consumption KW/1000h	Lumen	Lm/W*	Colour T° Kelvin	CRI	Source's Lifetime**	Warranty (except for driver)	Origin	Net weight	EAN code
NC	Black	7	520	93	3000	>80	40 years	5 years		1,42 kg	3595560002856
100340438	Metal Grey & White	7	520	93	3000 K	>80	40 years	5 years		1,42 kg	3595560016174

* 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