



## Disc Version 2.0



### HIGH PERFORMANCE

#### ... and lasting

Disc is equipped with the latest generation of LED, very efficient: **590 lumens, luminous efficacy of 107 lm/w, for a lifetime of 40 years.**

With a very low energy-consumption, Disc allows to save up to 80% on the power cost, and its environmental impact is low.

### VISUAL COMFORT

#### Ergonomics and well-being

The **Disc** lamp provides an optimal lighting:

- + than 500 Lux on the work surface
- Asymmetrical: avoids glare situations and limits contrasts
- A colour temperature called warm: 2900 K
- A good colour rendering : IRC > 83

### DESIGN

#### Clean and modern lines

Very nice clean lines, with a smart symmetry between head and base. Disc can suit any environment, modern or classical



***“Disc diffuses a powerful energy-efficient and quality lighting”  
Fits any kind of office***

## Technical data



Made in  
France



*Extra-thin ballasted base*  
*Stability ensured for a fluid movement*  
*Height 2 x Ø15 cm*

### SWITCH

Located under the head

### MOVEMENTS

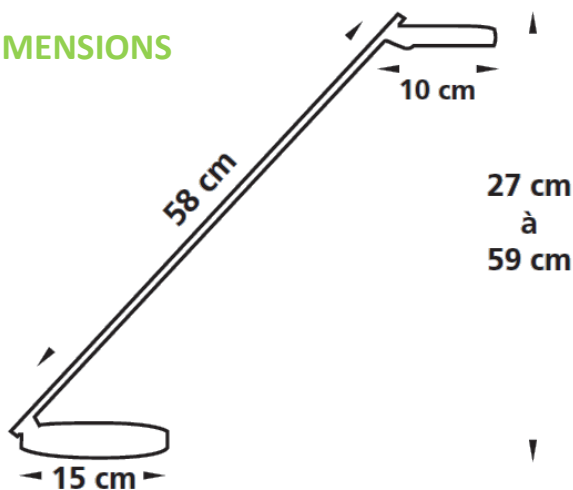
2 articulations : tilting head and arm

### MATERIALS

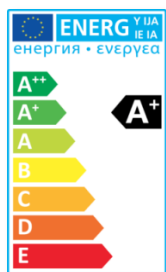
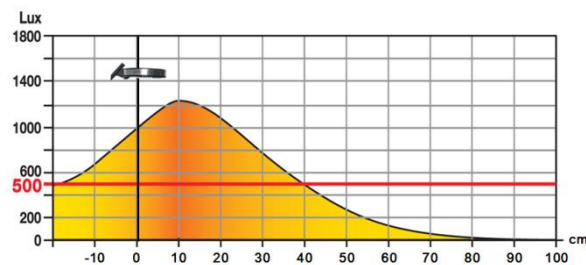
ABS and recyclable aluminium

590 Lumens

### DIMENSIONS



LUX CURVE measures 40 cm from work surface



### SOURCE

LED built-in\*, rated  
power: 5,5 W  
\*Cannot be replaced

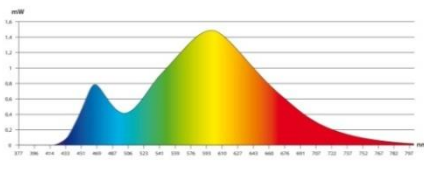
### DRIVER

Removable on plug

Lifetime  
40 years

Eye-safe

### SPECTRAL CURVE



### DIRECTIVES

CE RoHS



SAP no.	Colour	Energy consumption KW/1000 h	Lumen	Lm/W *	Colour T°	CRI	Source's lifetime**	Warranty (except for driver)	Origin	Net weight Kg	EAN code
100340421	Black Metal grey	7	590	107	2900 K	83	40 years	5 years		1,59	3595560014859

\* 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