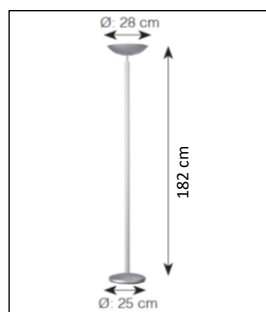
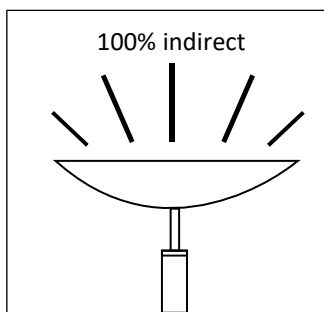


DELY 2.0



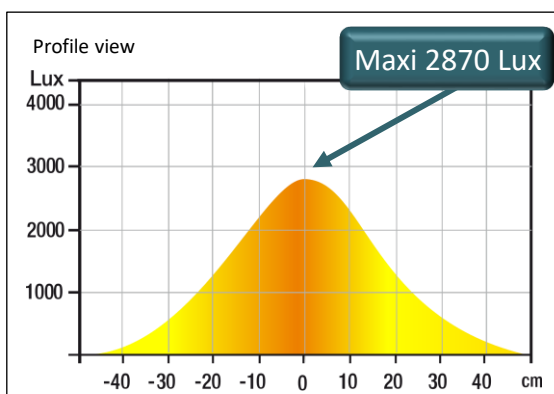
- **Easy to use:** its dimmer on the mast allows you to find the most comfortable lighting for reading, writing and working.
- **Soft and modern design:** its subtlety and sober lines will bring a modern look to your office.
- **Longevity:** the lifetime of its LEDs is estimated at more than 40,000 hours.
- **Uniform light distribution:** indirect lighting without glare, you will benefit from high-quality accent lighting.
- **Available in two colors:** black or metal gray
- **Available in two versions:** straight mast or articulated mast
- **Rated power:** this luminaire contains integrated LED lamps with a power of 24 W that can not be replaced
- **Lifetime *:** 40,000 hours
- **Illuminance of 2870 Lux** at 55 cm upwards
- **Color temperature:** 3000 K
- **Weighted energy consumption:** 20 kWh / 1000 h
- **Energy efficiency:** class A / A + / A ++ (spectrum A ++ to E)
- **Luminous efficiency ** of LEDs:** 100 lm / W
- **CRI:** 81
- **2 years warranty**
- **Height:** 182 cm (right mast version)
- **Max height:** 186 cm / **min height:** 174 cm (articulated mast version)
- **Head:** Ø 28 cm
- **Materials:** all high quality steel with epoxy paint finish

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



Technical features

Lux measurement upwards at 55 cm from the light source:



Energy class:

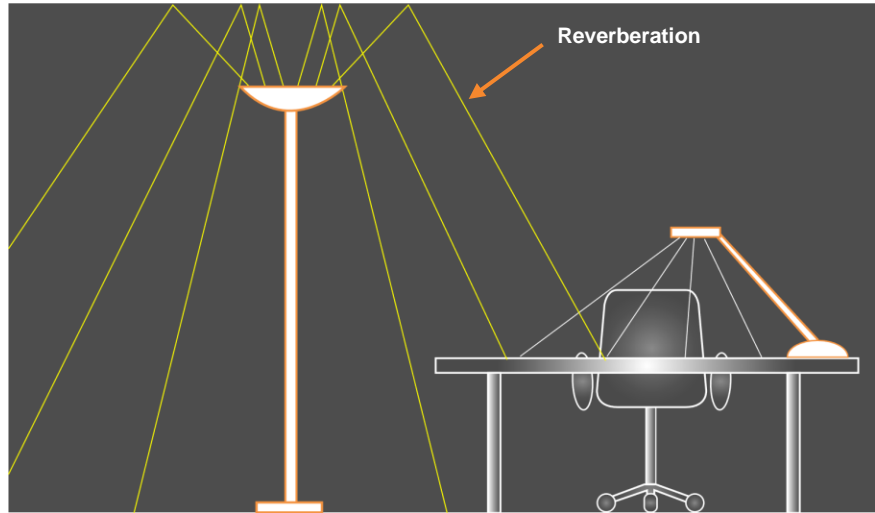
SAP no.	Colours	Energy consumption KWh/1000 h	Lux at 55cm (indirect)	Lm/W	Colour T°	CRI	Source's lifetime	Warranty	Net Weight	EAN code
400153721	Black	20	2870	134	3000K	81	40000h	2 years	5,72 kg	3595560008612
400153720	Grey metal	20	2870	134	3000K	81	40000h	2 years	5,72 kg	3595560021154
400153698	Black articulated	20	2870	134	3000K	81	40000h	2 years	8.58 kg	3595560010905
400153697	Grey metal articulated	20	2870	134	3000K	81	40000h	2 years	8.58 kg	3595560021529

UNILUX'S ADVICES

1- Uplighter with indirect lighting: create a light atmosphere conducive to work

Due to their ease of installation and their decorative aspect, indirect lighting floor lamps are the preferred lighting for French people! This floor lamp is ideal for lighting a specific place in a room or even bringing the little decorative and original touch that will change everything in the atmosphere of the room. Thanks to its lighting directed upwards which will reverberate on the ceiling, this floor lamp generally ensures the function of secondary lighting, or mood and will provide you with high-performance and quality lighting. It integrates perfectly with all parts of your business:

- Individual office
- Open space
- Meeting room
- Passing places
- Lobby



However, you can supplement the lighting with a desk lamp.

2- The LED's Benefits



High quality and efficient lighting



Longer life



Energy saving



Eco-responsible purchase



Safe for the health

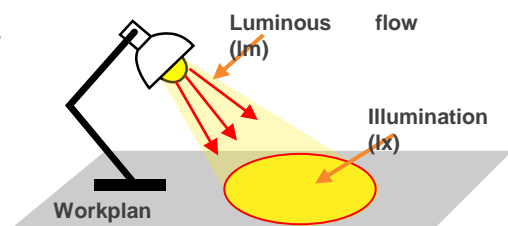
3- Some definitions

Illuminance (Lux)

corresponds to a quantity of light received by a surface. So:

- Φ : Luminous flux in lumen
- S: surface per m²

$$E = \frac{\Phi}{S}$$



Luminous flux (lm)

is defined by the sum of all the radiations emitted by the lamp. It is measured in Lumen, "lm" for short. It is defined from the energy flux (expressed in watts) more often termed radiated power.

The latter is a flow of radiated energy:

$$\Phi = \frac{Q}{t}$$

where Q is the radiated energy, expressed in joules (J) and t in seconds (s)

Luminous efficiency (lm/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 "lm / 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.