

TOUCH SYSTEM

INTERRUPTEUR

TACTILE

LUX SENSATION

Absence detector located on the lampshade : automatic switching off after 15 minutes when no movement is detected

Fitted with 3 power Leds of 1,6W with an average lifetime of 40000 hours with constant luminous efficacy

Leds equipped with lenses insuring a better diffusion and a perfect asymmetrical lihting

Design features with the lampshade and the base made of translucent PMMA

Tactile and dimmer switch located on the lampshade

Same color temperature as fluorescent lighting : great visual comfort

Great ease of movement thanks to flexible articulations (on the lower and upper part of the arm) covered by a silicon sheat

LIGHTING FEATURES

- Color temperature : 3000-3200 Kelvin
- Color Rendering Index (CRI) : > 80
- Luminous efficacy: 60 lm/W

LOGISTIC FEATURES

Net weight	kg
Gross weight	kg

Packaging dimension :

Modèle déposé © 2009

TECHNICAL FEATURES

- LED (Power lighting Leds)
- Consumption : 7W
- Lifetime of 40000 hours with constant luminous efficacy
- Tactile dimmer switch on the lampshade
- Wire length : 1,90 m
- Low consumption removable transformer 12V

Directive

CE

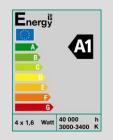
Origin

Guarantee 5 years

Product code 258010

MATERIAL

PMMA, ABS, aluminium and silicon



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