NOVA LUCE

Supplier's name or trade mark: NOVA LUCE S.A Supplier's address: SCHIMATARI VIOTIAS 32009, GREECE Model identifier: 9695258 Type of light source: LED



Product information Sheet

General Information Material number 9695258 Туре Pendant **Product segment** INDOOR **Dimensions** Diameter (in cm) 52cm Width (in cm) Height (in cm) 150cm **Net Weight** Material & Colour **Enclosure Material** Aluminium & Glass Gold & Black Colour Adjustable Adjustable Height **Functionality** Switch Type Function Battery **USB Charger Technical Information Protection Degree IP20 Protection Class** Mains Voltage 230V max. Wattage 61W Lumen Equivalence With Incandescent Lamp (W) 3000K **Colour Temperature** Nominal Lifetime (in h) 30000H **Switching Cycles** Colour Rendering Index (Ra, CRI) Rated Lamp Power (0,1W precision)

Colour Tolerance (LED, SDCM)

Product information

| Lighting technology used [LED/OLED/MIXED/OTHER] | LED |
|---|------|
| Non-directional or directional [NDLS/DLS] | NDLS |
| Mains or non-mains [MLS/NMLS] | NMLS |
| Connected light source (CLS) [yes/no] | No |
| Colour-tuneable light source [yes/no] | No |
| Envelope [no/second/non-clear] | - |
| High luminance light source [yes/no] | No |
| Anti-glare shield [yes/no] | No |
| Dimmable [yes/only with specific dimmers/no] | No |
| General Product parameters | |
| Energy consumption in on-mode (kWh/1000h) | |
| Energy efficiency class | |
| Useful luminus flux (Φ_{use}), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) | |
| Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100K, that can be set : | |
| On-mode power (Pon), expressed in W [x,x] | |
| Standby power (Psb), expressed in W and rounded to the second decimal | 0 |
| Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal | 0 |
| Colour rendering index, rounded to the nearest integer , or the range of CRI values that can be set | |

Outer dimensions without separate control gear, lighting control parts

and non-lighting control parts, if any (millimetre):

Spectral power distri bution in the range 250 nm to 800 nm, at full-load

Parameters for LED and OLED light sources

| R9 colour rendering index value |
|--|
| Survival factor [x,xx] |
| The lumen maintenance factor [x,xx] |
| Displacement factor (cos φ1) |
| Colour consistency in McAdtam ellipses |
| Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage |
| If yes then replacement claim (W) |
| Flicker metric (Pst Lm) [x,x |
| Stroboscopic effect metric (SVM) [X,X |
| Pon in W |
| Displacement factor (cos φ1) for LED and OLED mains light sources |
| Colour consistency in MacAdam ellipse steps for LED and OLED light sources |
| Flicker metric (PstLM) for LED and OLED light sources |
| Stroboscopic effect metric (SVM) for LED and OLED light sources |
| Excitation purity, only for CTLS, for the following colours and dominant wavelength |

within the given range: Blue 440nm - 490nm, Green 520nm - 570nm, Red 610nm - 670nm

