NOVA LUCE

Supplier's name or trade mark: NOVA LUCE S.A
Supplier's address: SCHIMATARI VIOTIAS 32009, GREECE
Model identifier: 9333076
Type of light source: LED



Product information Sheet

General Information

Material number	**9333076**
Type	**Pendant**
Product segment	**INDOOR**

Dimensions

Diameter (in cm)	**80 Cm**
Width (in cm)	
Height (in cm)	**150 cm**
Net Weight	

Material & Colour

Enclosure Material	**Metal & Crystal**
Colour	**Gold**
Adjustable	**Yes**

Functionality

Switch Type	
Function	**Triac Dimmable**
Battery	
USB Charger	

Technical Information

Protection Degree	**IP20**
Protection Class	**Class I**
Mains Voltage	**230V**
max. Wattage	**47W**
Lumen	**4895lm**
Equivalence With Incandescent Lamp (W)	
Colour Temperature	
Nominal Lifetime (in h)	
Switching Cycles	
Colour Rendering Index (Ra, CRI)	
Rated Lamp Power (0,1W precision)	
Colour Tolerance (LED, SDCM)	
UGR	

Product information

Lighting technology used [LED/OLED/MIXED/OTHER]	LED
Non-directional or directional [NDLS/DLS]	
Mains or non-mains [MLS/NMLS]	
Connected light source (CLS) [yes/no]	
Colour-tuneable light source [yes/no]	
Envelope [no/second/non-clear]	
High luminance light source [yes/no]	
Anti-glare shield [yes/no]	
Dimmable [yes/only with specific dimmers/no]	YES

General Product parameters

Energy consumption in on-mode (kWh/1000h)	47
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 :	3000K
On-mode power (P_{on}), expressed in W [x,x]	
Standby power (P_{sb}), expressed in W and rounded to the second decimal	
Networked standby power (P_{net}) for CLS, expressed in W and rounded to the second decimal	
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	

Chromaticity coordinates (x and y)

Parameters for LED and OLED light sources

Peak luminous intensity (cd)	
Beam angle in degrees, or the range of beam angles that can be send	
R9 colour rendering index value	
Survival factor [x,xx]	
Survival factor for LED and OLED	
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	

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