# NOVA LUCE

Supplier's name or trade mark: NOVA LUCE S.A

Supplier's address: SCHIMATARI VIOTIAS 32009, GREECE

Model identifier: 9558630 Type of light source: LED



# **Product information Sheet**

## **General Information**

Material number	9558630
Туре	Ceiling
Product segment	INDOOR

#### **Dimensions**

Diameter (in cm)	80cm
Width (in cm)	4cm
Height (in cm)	6.5cm

Net Weight (in cm)

#### **Material & Colour**

Enclosure Material	Aluminium & Acrylic
Colour	Sandy White
Adjustable	

## **Functionality**

Switch Type	
Function	Triac Dimmable
Battery	
USB Charger	

## **Technical Information**

Protection Degree	IP20
Protection Class	CLASS II
Mains Voltage	230V
max. Wattage	50W
Lumen	2968Lm
Equivalence With Incandescent Lamp (W)	
Colour Temperature	3000K
Nominal Lifetime (in h)	50000h
Switching Cycles	
Colour Rendering Index (Ra, CRI)	CRI≥ 90
Rated Lamp Power (0,1W precision)	50W
Colour Tolerance (LED. SDCM)	

Lighting technology used (LEO/OLEO/MXCED/OTHER)  Non-directional or directional (NIDLSIDLS)  Non-directional or directional (NIDLSIDLS)  Non-directional or directional (NIDLSIDLS)  Connected light source (CLS) (yes/no)  Yes Envelope [no/second/non-clear]  High fuminance light source (yes/no)  Arti-glare shield (yes/no)  Ness Envelope [no/second/non-clear]  High fuminance light source (yes/no)  Yes Envelope [no/second/non-clear]  High fuminance light source (yes/no)  Yes Envelope [no/second/non-clear]  High fuminance light source (yes/no)  Ness Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Energy consumption in on-mode (kWh/1000h)  So Energy efficiency class  Non-mode power (P-a), expressed in W and rounded to the energy class  Non-mode power (P-a), expressed in W and rounded to the second decimal  Non-worked standby power (P-a), expressed in W and rounded to the second decimal  Non-worked standby power (P-a), expressed in W and rounded to the	Product information	
Non-directional or directional [NDLSIOLLS]         DLS           Mains or non-mains [MLSINMLS]         Yes           Colour-tuneable light source (PcLS) (yes/no)         Yes           Envelope [no/second/non-clear]         Yes           High luminance light source (yes/no)         Yes           Anti-glare shield fyes/no]         Yes           Dimmable (yes/soln) with specific dimmers/no)         Yes           Beneral Product parameters         Feregy consumption in on-mode (kWh/1000h)         50           Energy (efficiency class         The calculations performed with the parameters, including the determination of the energy class         Feregy (poly class)           The calculations performed with the parameters, including the determination of the energy class         300           Useful luminus flux (Yew, Indicating if it refers to the flux in a sphere (38%), in a wide cone (120) or in a nanow cone (80)         2988.tm           Correlated colour temperatures, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, and the refers of the flux in a sphere (38%), in a wide cone (120) or in a nanow cone (80)         3000K           On-mode power (Pen), or CLS, expressed in W and rounded to the second decimal         N/A           Or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set         N/A           Standby power (Pen) for CLS, expressed in W and rounded to the second decimal         N	Lighting technology used [LED/OLED/MIXED/OTHER]	LED
Conlour-tuneable light source (PLS) (Posino) Colour-tuneable light source (Posino) Funeloop (no/second/non-clear) High luminance light source (Pes/no) Anti-glare shield (Pes/no) Yes Dimmable (Pes/no) with specific dimmers/no) Yes Ceneral Product parameters Energy consumption in on-mode (RWhi/1000h) Energy efficiency class Energy consumption in on-mode (RWhi/1000h) Energy efficiency class Useful luminus flux (Pow., Indicating if it rivers to the flux in a sphere (950°), in a vide cone (120°) or in a narrow cone (90°) 2968Lm Useful luminus flux (Qow., Indicating if it rivers to the flux in a sphere (950°), in a vide cone (120°) or in a narrow cone (90°) 2968Lm Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperature, rounded to the nearest 100K, that can be set: 3000K Or-mode power (Pon), expressed in W And rounded to the second decimal N/A Networked standby power (Pen) for CLS, expressed in W and rounded to the second decimal N/A Networked standby power (Pen) for CLS, expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pen), expressed in W and rounded to the nearest 100K, that can be set N/A	Non-directional or directional [NDLS/DLS]	DLS
Envelope [no/second/non-clear] Envelope [no/second/non-clear] High luminance light source [yes/no] Yes Anti-glare shield [yes/no] Yes Anti-glare shield [yes/no] Yes Anti-glare shield [yes/no] Yes Ceneral Product parameters Energy consumption in on-mode (kWh/1000h) So Energy efficiency class Energy consumption in on-mode (kWh/1000h) Energy efficiency class The calculations performed with the parameters,including the determination of the energy class Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (⋈₀, Indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm Useful luminus flux (indicating if it refers to the flux in a sphere (300/), in a wide cone (120) or in a narrow cene (90) 2968Lm 2000ur rendering index, rounded to the nearest 100 K, Uning in a narrow cene (90) 2000ur endering index value 2000ur end	Mains or non-mains [MLS/NMLS]	
Envelope Ino/second/non-clear  High luminance light source [yes/no] Arti-glare shield [yes/no] Dimmable [yes/only with specific dimmers/no] Seneral Product parameters Energy consumption in on-mode (kWh1000h) Energy efficiency class Energy consumption in on-mode (kWh1000h) Energy efficiency class Useful luminus flux (Q-m_, Indicating if trefers to the flux in a sphere (580°), in a wide cone (120°) or in a narrow cene (80°) Seneral Product parameters, including the determination of the energy class Useful luminus flux (Q-m_, Indicating if trefers to the flux in a sphere (580°), in a wide cone (120°) or in a narrow cene (80°) Seneral luminus flux (Q-m_, Indicating if trefers to the flux in a sphere (580°), in a wide cone (120°) or in a narrow cene (80°) Seneral Product remperature, 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 (Pon), expressed in W [x, x] Sundby fower (Pon), expressed in W [x, x] Sundby fower (Pon), expressed in W [x, x] Seneral power distribution in the range 250 nm to 800 nm, at full-load  Parameters for directional light sources  Peak luminous intensity (cd) Beam angle in degrees, or the range of beam angles that can be set Stanby Power (Psb) in W  Beam Angle in degrees, or the range of beam angles that can be set Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  Parameters for the Definity of the source of t	Connected light source (CLS) [yes/no]	Yes
High luminance light source (yes/no) Anti-glare shiold (yes/no) Yes Dimmable (yes/only with specific dimmers/no) Yes Ceneral Product parameters Energy consumption in on-mode (kWh/1000h) Energy efficiency class Energy efficiency class Energy efficiency class The calculations performed with the parameters, including the determination of the energy class Useful luminus flux (Pos), indicating if it refers to the flux in a sphere (280 ), in a wide cone (120 ) or in a narrow cone (90 ) 2968Lm Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated to colour temperatures, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, and the second decimal N/A Networked standby power (Pone), expressed in W flux,) Standby power (Pone), expressed in W flux,) Standby power (Pone), expressed in W and rounded to the second decimal N/A Networked standby power (Ponet) for CLS, expressed in W and rounded to the second decimal N/A Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set N/A Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set N/A Spectral power distribution in the range 250 nm to 800 nm, at full-load Ves  Claim of equivalent power (*) If yes, equivalent power (*) N/A If yes, equivalent power (*) Parameters for directional light sources  Peak luminous intensity (cd) Beam angle in degrees, or the range of beam angles that can be set Stanby Power (Peab) in W Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  Parameters for LeD and OLED light source without integrated ballast of a particular Wattage N/A Cloiur consistency in McAdam ellipses Cloiur consistency in McAdam ellipses Filts er metric (Pst Lm) [x,x] Filts er metric (Pst Lm) [x,x] Filts er metric (Pst Lm) for LED and OLED light sources Filts er metric (Pst Lm) for LED and OLED light sources Filts er metric (Pst Lm) for LED and OLED light sources Filts	Colour-tuneable light source [yes/no]	Yes
Anti-glare shield [yes/not] with specific dimmers/not]  General Product parameters Energy consumption in on-mode (kWh/1000h)  Energy efficiency class  The calculations performed with the parameters, including the determination of the energy class  Useful luminus flux (Φω, indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  2958Lm  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 (Pea), expressed in W [xx]  Standby Power (Pea), expres	Envelope [no/second/non-clear]	
Dimmable (yes/only with spocific dimmers/no)         Yes           General Product parameters         Senergy consumption in on-mode (kWh/1000h)         50           Energy efficiency class         E           The calculations performed with the parameters, including the determination of the energy class         E           Useful luminus flux (Φω-n, indicating it it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°)         2968.tm           Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set:         3000K           On-mode power (Pen), expressed in W and rounded to the second decimal         N/A           Other dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):         N/A           Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set         N/A           Spectral power distri bution in the range 250 nm to 800 nm, at full-load         Yes           Claim of equivalent power (e)         N/A           If yes, equivalent power (W)         N/A           Cromaticity coordinates (x and y)         N/A           Peak luminous intensity (cd)         N/A           Beam angle in degrees, or the range of beam angles that can be set         N/A           Stanby Power (Peb) in W         N/A	High luminance light source [yes/no]	Yes
Energy consumption in on-mode (kWh/1000h)  Energy efficiency class  Energy efficiency class  Energy efficiency class  Useful luminus flux (Queet, indicating if it refers to the flux in a sphere (300), in a wide cone (120) or in a narrow cone (90)  2968Lm  Useful luminus flux (Queet, indicating if it refers to the flux in a sphere (300), in a wide cone (120) or in a narrow cone (90)  2968Lm  Correlated colour temperature, nounded to the nearest 100 K, or the range of correlated colour temperatures, 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 (Pon), expressed in W [x,x]  Standby power (Pen), expressed in W and rounded to the second decimal  NIA  NIA  Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  NIA  Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  NIA  Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  NIA  Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (P)  NIA  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Seam angle in degrees, or the range of beam angles that can be set  NIA  Stanby Power (Psb) in W  Beam Angle in degrees, or the range of beam angles that can be set  Re colour rendering index value  NIA  Survival factor [x,xx]  NIA  Survival factor [x,xx]  NIA  Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  NIA  Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source suffound the particular Wattage  NIA  Displacement factor (cos \$\phi\$1) for LED and OLED mains light sources  Cloims that an LED light source replaces a fluorescent light sources  Flicker metric (Pst Lm) [x,x]  NIA	Anti-glare shield [yes/no]	Yes
Energy consumption in on-mode (kWh/1000h)  Energy efficiency class  The calculations performed with the parameters, including the determination of the energy class  Useful luminus flux (Φω <sub>sub</sub> , indicating if it refers to the flux in a sphere (80°), in a wide cone (120°) or in a narrow cone (90°)  2968Lm  Corrolated 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 (Pen), expressed in W and rounded to the second decimal  NA  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  NA  Networked standby power (Pent) for CLS, expressed in W and rounded to the second decimal  NA  Networked standby power (Pent) for CLS, expressed in W and rounded to the second decimal  NA  Networked standby power (Pent) for CLS, expressed in W and rounded to the second decimal  NA  Outer dimensions without separate control gear, lighting control parts  and non-lighting control parts, if any (millimetre):  N/A  Spectral power distribution in the range 250 nm to 800 nm, at full-load  Pactral power distribution in the range 250 nm to 800 nm, at full-load  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Peb) in W  Beam Angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Peb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  Parameters for LED and OLED light sources  N/A  The lumen maintenance factor (x,xx) N/A  The lumen maintenance factor (x,xx) N/A  The lumen maintenance factor (x,xx) N/A  N/A  Colour consistency in McAdam ellipses  Aliance that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Claims that an LED light source replaces a fluorescent light sources LED/OLED  Colour consistency in MacAdam	Dimmable [yes/only with specific dimmers/no]	Yes
Energy consumption in on-mode (kWh/1000h)  Energy efficiency class  The calculations performed with the parameters, including the determination of the energy class  Useful luminus flux (Quasi, indicating if it refers to the flux in a sphere (80°), in a wide cone (120°) or in a narrow cone (90°)  2968Lm  Corrolated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set:  On-mode power (Pon), expressed in W [x,x]  Standby power (Pen), expressed in W and rounded to the second decimal  N/A  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Networked standby power (Pen), expressed in W and rounded to the second decimal  N/A  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Outer dimensions without separate control gear, lighting control parts  and non-lighting control parts, if any (millimetre):  N/A  Spectral power distribution in the range 250 mm to 800 nm, at full-load  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Pab) in W  Beam Angle in degrees, or the range of beam angles that can be set  N/A  The lumen maintenance factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Colour consistency in McAdam ellipses  Allipse then replacement factor (cos e) 1  Claims that an LED light source erplaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Flicker metric (Pst Lm) [x,x]  Displacement factor (cos e) 1  Colour consistency in MacAdam ellipse steps for LED and OLED light sources  Flicker metric (Pst Lm) [x, LT) and OLED light sources  Flicker metric (Pst Lm) [x, LTD and OLED light sources  Flicker metric (Pst Lm) [x, LTD and OLED light sources  Flicker metric (Pst Lm) [x, LTD and OLED light sou	General Product parameters	
Energy efficiency class The calculations performed with the parameters, including the determination of the energy class Useful luminus flux (\$\Pi_{\core \core \co	•	50
Useful luminus flux (Φ) indicating if it refers to the flux in a sphere (\$80*), in a wide cone (\$120*) or in a narrow cone (\$90*)  2968Lm  Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set:  3000K  On-mode power (Pon), expressed in W [x,x]  Standby power (Pan), expressed in W and rounded to the second decimal  N/A  Nétworked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  N/A  Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  N/A  Colour dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):  N/A  Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (*)  If yes, equivalent power (W)  N/A  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  Re colour rendering index value  N/A  The lumen maintenance factor [x,xx]  N/A  Colour consistency in McAdam ellipse set of light source without integrated ballast of a particular Wattage  N/A  Survival factor (cos φ1)  Colour consistency in McAdam ellipse set ps for LED and OLED light sources  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  Colour consistency in MacAdam ellipse steps for LED and OLED light sources  Flicker metric (Pst Lm) (re LED and OLED light sources  Flicker metric (Pst Lm) (re LED and OLED light sources  Flicker metric (Pst Lm) (re LED and OLED light sources  Flicker metric (Pst Lm) (re LED and OLED light so		
Useful luminus flux (Φωω, indicating if it refers to the flux in a sphere (380°), 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 (Pan), expressed in W [x,x]  Standby power (Pan), expressed in W and rounded to the second decimal  N/A  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):  N/A  Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (W)  Claim of equivalent power (W)  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  RS colour rendering index value  N/A  Survival factor (x,xx)  N/A  The lumen maintenance factor [x,xx]  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Stroboscopic effect metric (SVM) [x,X]  N/A  Stroboscopic effect metric (SVM) [x,X]  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		E
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 (Pen), expressed in W and rounded to the second decimal N/A Networked standby power (Pent) for CLS, expressed in W and rounded to the second decimal N/A Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set N/A 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): N/A Spectral power distri bution in the range 250 nm to 800 nm, at full-load Ves Claim of equivalent power (P) N/A If yes, equivalent power (W) N/A Chromaticity coordinates (x and y) N/A Parameters for directional light sources Peak luminous intensity (cd) Beam angle in degrees, or the range of beam angles that can be set N/A Stanby Power (Psb) in W Beam Angle in degrees for directional light source Parameters for LED and OLED light sources RS colour rendering index value N/A Survival factor (x,xx) N/A Displacement factor (cos q1) N/A Cloiur consistency in McAdam ellipses N/A Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage N/A Stroboscopic effect metric (SVM) (X,X) N/A Stroboscopic effect metric (SVM) (X,X) Displacement factor (cos q1) for LED and OLED mains light sources Elicker metric (Pst LM) for LED and OLED mains light sources Elicker metric (Pst LM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources		
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 (Pon), expressed in W and rounded to the second decimal  N/A  Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A  Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  N/A  Colour dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):  N/A  Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (P)  N/A  Chromaticity coordinates (x and y)  N/A  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Stroboscopic effect metric (SVM) [X,X]  N/A  Stroboscopic effect metric (SVM) [X,X]  N/A  Stroboscopic effect metric (SVM) [X,X]  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		2968Lm
On-mode power (Pon), expressed in W [x,x]  Standby power (Pon), expressed in W and rounded to the second decimal N/A Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal N/A Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set N/A Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre): N/A Spectral power distri bution in the range 250 nm to 800 nm, at full-load Yes  Claim of equivalent power (P) N/A If yes, equivalent power (W) N/A Chromaticity coordinates (x and y)  Parameters for directional light sources Peak luminous intensity (cd) Beam angle in degrees, or the range of beam angles that can be set N/A Stanby Power (Psb) in W Beam Angle in degrees for directional light source Parameters for LED and OLED light sources R3 colour rendering index value N/A Survival factor [x,xx] N/A Survival factor [x,xx] N/A Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage If yes then replacement claim (W) N/A Stroboscopic effect metric (SVM) [X,X] N/A Stroboscopic effect metric (SVM) [X,X] N/A Displacement factor (cos \$\psi\$1) (LED and OLED mains light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources	·	3000K
Standby power (Psb), expressed in W and rounded to the second decimal N/A Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal N/A Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set N/A Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre): N/A Spectral power distri bution in the range 250 nm to 800 nm, at full-load Yes  Claim of equivalent power (*) N/A If yes, equivalent power (W) N/A Chromaticity coordinates (x and y)  Parameters for directional light sources Peak luminous intensity (cd) Beam angle in degrees, or the range of beam angles that can be set N/A Stanby Power (Psb) in W Beam Angle in degrees for directional light source Parameters for LED and OLED light sources R9 colour rendering index value N/A Survival factor (x,xx) N/A Displacement factor (cos of 1) Colour consistency in McAdam ellipses N/A Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage N/A Stroboscopic effect metric (SVM) [X,X] N/A Stroboscopic effect metric (SVM) [X,X] N/A Stroboscopic effect metric (SVM) [X,X] Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources	-	000011
Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal  N/A Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  N/A Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):  N/A Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (P)  N/A If yes, equivalent power (W)  N/A Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A The lumen maintenance factor [x,xx]  N/A The lumen maintenance factor [x,xx]  N/A Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage If yes then replacement claim (W)  Ricker metric (Pst Lm) [x,x]  N/A Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos of) for LED and OLED mains light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		N/A
Colour rendering index, rounded to the nearest integer, or the range of CRI values that can be set  N/A  Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):  N/A  Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (e)  N/A  If yes, equivalent power (W)  N/A  Chromaticity coordinates (x and y)  N/A  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  Rs colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Oisplacement factor (cos φ1)  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		
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  Yes  Claim of equivalent power (e)  N/A  If yes, equivalent power (W)  Chromaticity coordinates (x and y)  N/A  Chromaticity coordinates (x and y)  N/A  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  Re colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos \$\psi\$1)  N/A  Colour consistency in MacAdam ellipse steps for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		
and non-lighting control parts, if any (millimetre):  N/A Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (e)  N/A If yes, equivalent power (W)  N/A Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A Survival factor [x,xx]  N/A  Survival factor [c,xx]  N/A Displacement factor (cos φ1) Colour consistency in McAdam ellipses  N/A Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A Stroboscopic effect metric (SVM) [X,X]  N/A Displacement factor (cos φ1) for LED and OLED mains light sources  Flicker metric (PstLm) [x,x]  Colour consistency in McAcAdam ellipse steps for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		
Spectral power distri bution in the range 250 nm to 800 nm, at full-load  Yes  Claim of equivalent power (e)  If yes, equivalent power (W)  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  Survival factor [x,xx]  N/A  Displacement factor (cos \$\phi\$1)  Colour consistency in McAdam ellipses  Claims that an LED light source ereplaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos \$\phi\$1) for LED and OLED mains light sources  Flicker metric (Pst Lm) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		N/A
Claim of equivalent power (c)  If yes, equivalent power (W)  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos \text{\sigma}1)  Colour consistency in McAdam ellipses  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Flicker metric (Pst Lm) [x,x]  N/A  Displacement factor (cos \text{\sigma}1)  N/A  Stroboscopic effect metric (SVM) [x,X]  Displacement factor (cos \text{\sigma}1) for LED and OLED mains light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		Yes
If yes, equivalent power (W)  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources  Flicker metric (PstLM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources	opositai pottor aloat sation in tilo rango 200 inii to 000 inii, at ran road	
If yes, equivalent power (W)  Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources  Flicker metric (PstLM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources	Claim of equivalent power (c)	N/A
Chromaticity coordinates (x and y)  Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos \$\phi\$1)  Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos \$\phi\$1) for LED and OLED mains light sources  Flicker metric (PstLM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		
Parameters for directional light sources  Peak luminous intensity (cd)  Beam angle in degrees, or the range of beam angles that can be set  N/A  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources  Flicker metric (PstLM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources		
Peak luminous intensity (cd)         Beam angle in degrees, or the range of beam angles that can be set       N/A         Stanby Power (Psb) in W         Beam Angle in degrees for directional light source       120°         Parameters for LED and OLED light sources         R9 colour rendering index value       N/A         Survival factor [x,xx]       N/A         The lumen maintenance factor [x,xx]       N/A         Displacement factor (cos φ1)       N/A         Colour consistency in McAdam ellipses       N/A         Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage       N/A         If yes then replacement claim (W)       N/A         Flicker metric (Pst Lm) [x,x]       N/A         Stroboscopic effect metric (SVM) [X,X]         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		
Beam angle in degrees, or the range of beam angles that can be set  Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	Parameters for directional light sources	
Stanby Power (Psb) in W  Beam Angle in degrees for directional light source  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources  Flicker metric (PstLM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources	Peak luminous intensity (cd)	
Beam Angle in degrees for directional light sources  Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  N/A  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources  Flicker metric (PstLM) for LED and OLED light sources  Stroboscopic effect metric (SVM) for LED and OLED light sources	Beam angle in degrees, or the range of beam angles that can be set	N/A
Parameters for LED and OLED light sources  R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  N/A  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	Stanby Power (Psb) in W	
R9 colour rendering index value  N/A  Survival factor [x,xx]  N/A  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  N/A  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	Beam Angle in degrees for directional light source	120°
Survival factor [x,xx]  The lumen maintenance factor [x,xx]  N/A  Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	Parameters for LED and OLED light sources	
The lumen maintenance factor [x,xx] N/A  Displacement factor (cos φ1) N/A  Colour consistency in McAdam ellipses N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage N/A  If yes then replacement claim (W) N/A  Flicker metric (Pst Lm) [x,x] N/A  Stroboscopic effect metric (SVM) [X,X] N/A  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	R9 colour rendering index value	N/A
Displacement factor (cos φ1)  Colour consistency in McAdam ellipses  N/A  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	Survival factor [x,xx]	N/A
Colour consistency in McAdam ellipses  Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	The lumen maintenance factor [x,xx]	N/A
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular Wattage  N/A  If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	,	N/A
If yes then replacement claim (W)  Flicker metric (Pst Lm) [x,x]  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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	, .	N/A
Flicker metric (Pst Lm) [x,x]  Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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		N/A
Stroboscopic effect metric (SVM) [X,X]  Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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		
Displacement factor (cos φ1) for LED and OLED mains light sources LED/OLED  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		
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		N/A
Flicker metric (PstLM) for LED and OLED light sources Stroboscopic effect metric (SVM) for LED and OLED light sources		
Stroboscopic effect metric (SVM) for LED and OLED light sources	• • • • • • • • • • • • • • • • • • • •	
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