



## EU Declaration of Conformity

Document No.: 2023M03\_V1/LVD  
Year in which CE Mark was first affixed: 2020

### 1. Product Range / Model:

Product Range / Model:

NAME: Decorative Pendant MC Series, IS Series and DL Series

DESCRIPTION: Suspended Ceiling Mounted Luminaires with Edison Screw lampholder (E27)

BRAND: PHILIPS

### 2. Manufacturer Name & Address:

Signify

I.B.R.S./C.C.R.I. /Numéro 10461

5600 VB Eindhoven, The Netherlands

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

### 4. Object of the declaration:

Product Code:

X-SA L E27 DE FH I K or ATOA (TC) X-AA L E27 DE FH I K, X-DA L E27 DE FG FH I K, X-IA L E27 DE AJ FH I K or X-IA L E27 DE J FH I K, X-JA L E27 ODE AJ FH I K, X-DA L E27 ODE AJ FH I K, X-GA L E27 ODE AJ FH I K, X-CAL E27 DE AJ H I K or X-CPA L E27 DE AJ FH I K, X-RD L E27 A B C D E K

See Annex for full description

5&6. The object of the declaration described above is in conformity with the following relevant Union harmonization legislation and with the applicable requirements of the following harmonized standards and technical specifications:

#### Low Voltage Directive (LVD), 2014/35/EU

- EN 60598-1:2021+A11:2022
- EN 60598-2-1:1989, EN 60598-2-1:2021

#### Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU and applicable Delegated Directives

- EN IEC 63000:2018

7. Additional information: The product(s) in this declaration are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.

Eindhoven, 15-06-2023

Signify Business 3D Printing  
High Tech Campus 26, 5656 AE  
Eindhoven, The Netherlands

Lars Waumans

R&D Manager Innovation 3D Printing





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### ANNEX

Specification of the products:

#### Product key type Pjure or Original X-SAL E27 DE FHIK or ATOA (TC) X-AAL E27 DE FHIK

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1M, 1L, 2M, 2L,3M or 3L)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Shade pattern (two or four characters, Telecaster pattern code)
- E= Shade material (five characters, Telecaster material code)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting Color Option (two characters or blank, may be "WH" for white, "BK" for black or blank for same material of shade)
- K= Option for commercial suffix

#### Product key type Rotunda or Double X-DAL E27 DE FG FHIK

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1M, 1L, 2M, 2L,3M or 3L)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Outer Shade pattern (two characters, Telecaster pattern code)
- E= Outer Shade material (five characters, Telecaster material code)
- F= Inner Shade pattern (two characters, Telecaster pattern code)
- G= Inner Shade material (five characters, Telecaster material code)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting option color (two characters or blank, may be "WH" for white, "BK" for black or blank for same material of shade)
- K= Option for commercial suffix

#### Product key type Fabrik-Retro-Lusenna or Industrial X-IAL E27 DE AJ FHIK or X-IAL E27 DE J FHIK

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1S,1M, 1L, 2S, 2M, 2L,3S, 3M or 3L)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Shade pattern (five characters, Telecaster pattern code)
- E= Shade material (five characters, Telecaster material code)
- J= Accent material (five characters, Telecaster material code)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting option color (two characters or blank, may be "WH" for white, "BK" for black or blank for same material of shade)
- K= Option for commercial suffix

#### Product key type Jewels/Jewelz X-JAL E27 ODE AJ FHIK

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1S, 2S or 3S)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Shade pattern (four characters, Telecaster pattern code)
- E= Shade material (five characters, Telecaster material code)
- J= Accent material (five characters, Telecaster material code)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting Option Color (two characters or blank, may be "WH" or "CW" for white, "BK" or "CB" for black or blank for same material of shade)
- K= Option for commercial suffix



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### Product key type Dropli/Droplet X-DA L E27 ODE AJ FH I K

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1S, 2S, 3S, 1M, 2M or 3M, 1L, 2L, 3L)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Shade pattern (four characters, Telecaster pattern code)
- E= Shade material (five characters, Telecaster material code)
- J= Accent material (five characters, Telecaster material code)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting Option Color (two characters or blank, may be "WH" or "CW" for white, "BK" or "CB" for black or blank for same material of shade)
- K= Option for commercial suffix

### Product key type Gemna/Emerald X-GA L E27 ODE AJ FH I K

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1S, 2S, 3S, 1M, 2M or 3M, 1L, 2L, 3L)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Shade pattern (four characters, Telecaster pattern code)
- E= Shade material (five characters, Telecaster material code)
- J= Accent material (five characters, Telecaster material code)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting Color Option (two characters or blank, may be "WH" or "CW" for white, "BK" or "CB" for black or blank for same material of shade)
- K= Option for commercial suffix

### Product key type Bolbs or Cords X-CA L E27 DE AJ H I K or X-CPA L E27 DE AJ FH I K

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight
- A= Shape and size of the shade (two characters, may be 1S, 2S, 3S, 1M, 2M or 3M, 1L, 2L, 3L)
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- D= Tube pattern (four characters, Telecaster pattern code)
- E= Tube material (five characters, Telecaster material code)
- J= Accent material (two characters, may be "WH" for white or "BK" for black)
- H= Cable material (two characters, may be "WH" for white or "BK" for black)
- I= Mounting option Color (two characters or blank, may be "WH" for white, "BK" for black or blank for same material of tube)
- K= Option for commercial suffix

### Product Key type First (RD Series) X-RD L E27 A B C D E K

Where:

- X= Market specific prefix, may be "MC" for MyCreation, "IS" for InStore or "DL" for DecorativeLight or "TC" for Telecaster
- L= Mounting option (two characters "PS" for pendant surface-mounted and "PT" for pendant track-mounted)
- A= Shape and size of the shade (four characters)
- B= Shade pattern (four characters, Telecaster pattern code)
- C= Shade material (five characters, Telecaster material code)
- D= Cable color (two characters, may be "WH" for white, "BK" for black)
- E= Mounting option color (two characters or blank, may be "WH" for white, "BK" for black or blank for same material of shade)
- K= Option for commercial suffix



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Max. Power, Ambient Temperature, and IP rating of the series:

Series	Max.Power Rating (W)	Max. Ambient Temp(°C)	Ingress Protection
Jewelz/Jewels, Gemna, Dropli/Droplet, Fabrik, Lusenna, Bolbs, Pjure, Rotunda, Retro, Cords, Emerald	8W Max	25	IP20
Original, Double, Industrial, RD, First	40W Max	35	IP20
ATOA	11W Max	35	IP20

---End of Annex---