



## EU Declaration of Conformity

Document No.: 2022M14\_V1/LVD  
Year in which CE Mark was first affixed: 2022

### 1. Product Range / Model:

Product Range / Model:	<b>NAME:</b> Grand (Elegant/Robust/Natural Series) <b>DESCRIPTION:</b> Pendant surface and pendant track mount with LED light source <b>BRAND:</b> Philips
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### 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:	<b>A B C D s / E G H I J K L</b> See Annex A for full description
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**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 IEC 60598-1:2021, EN IEC 60598-1:2021/A11:2022
- EN 60598-2-1:1989, EN 60598-2-1:2021
- EN 61347-1:2015
- EN 61347-2-13:2014, EN 61347-2-13:2014/A1:2017
- EN IEC 62031:2020, EN IEC 62031:2020/A11:2021

#### Electromagnetic compatibility Directive (EMC), 2014/30/EU

- EN IEC 55015:2019, EN IEC 55015:2019/A11:2020
- EN 61547:2009
- EN 61000-3-2:2014

#### EcoDesign requirements for energy-related products Directive (ErP), 2009/125/EC and applicable Implementing Measures

- Commission Regulation (EU) 2019/2020 and amendment Commission Regulation (EU) 2021/341

#### 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

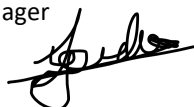
**7. Additional information: The products in this declaration are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.**

**Eindhoven, 28-06-2023**

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

**Yves Diels**

Quality Manager  
3D Printing





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### Annex:

### Specification of the products:

#### Grand (Elegant/Robust/Natural Series)

A B C Ds/E G H I J K L

Where:

A= Family	two characters, may be
ES -Elegant series	
RS- Robust series	
NS-Natural series	
B= Size	one character, may be
M- Medium,	
L - Large	
C= Mounting Method	one character, may be
T - Track mounted	
S- Surface mounted	
D= System Lumen output divided by 100	two digits represent the lumen Package
E= CCT and CRI	three to seven characters
CRI of LED modules divided by 10, followed by CCT of LED modules divided 100, specific color description, may be ROSE or FMT, Pre-code, may be blank, PC or PW, Post- code, may be blank or HE	
G= Driver type	three characters, may be
PSU for Power Supply Unit - no control options	
PSD for Power Supply with DALI dimming	
DIA for DALI dimming Interact system ready	
H= Beam Angle	two to three characters, may be
MB for medium beam	
WB for wide beam	
VWB for very wide beam	
DF for diffused Beam	
I= Inner Shade	two characters, may state
IS for inner shade	
J= Material or Outer shade	five characters
for color abbreviation of released material	
K= Texture Outer shade	four characters,
Texture abbreviation of released material	
L= Mount Color of Canopy Or in Track Driver	two characters,
for color abbreviation of released material	

### Maximum rating:

Mounting method (C field in the product key)	Max system power [W]	Ingress protection	Max ambient temperature ta [°C]
T or S	36	IP20	35

---End of Annex---