



## EU Declaration of Conformity

Document No.: 2021M08  
Year in which CE Mark was first affixed: 2020

### 1. Product Range / Model:

<b>Product Range / Model:</b>	<b>NAME:</b> Telecaster PM Highbay series <b>DESCRIPTION:</b> High lumen output Pendant with LED engine
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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:

<b>Product Key:</b>	<b>TC PM AS/B C DD E-F G</b> See Annex 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 60598-1:2015 + A1:2018
- EN 60598-2-1:1989

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

- EN 55015:2013
- EN 6100-3-2:2014; EN 6100-3-3:2013

#### Radio Equipment Directive (RED) 2014/53/EU

- ETSI EN 300 328

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

- Commission Regulation (EU) 1194/2012 and (EU) 2019/2020

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

- EN 50581:2012

**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.**

Maarheeze, 4<sup>th</sup> of August 2021  
Signify Business 3D printing  
Philipsweg 1  
6026 RA Maarheeze, The Netherlands

Lars Waumans  
R&D Manager Innovation 3D printing





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### ANNEX

Specification of the products:

#### Product Key

TC PM AS/B C DD E-F G

Where:

- A= System lumen output divided by 100 two or three digits
- B= CRI of LED module divided by 10 (one digit, may be 8) followed by CCT of LED module divided by 100 (2 digits, may be between 30 and 40)
- C= type of LED driver three characters, may be
  - PSU for Power supply Unit – no control options
  - PSD for Power Supply with Dali dimming
  - SRD for Sensor Ready driver
- D= Beam angle in degrees two or three digits or blank, may be 70 or 120
- E= Shade color two to five characters or blank, may be
  - CL for clear, transparent colors BL, GN, OR, RD, YE or Telecaster material code
- F= Upper shell color five characters or blank, Telecaster material code
- G= Option for commercial suffix

Brand: Philips

-End of Annex-