



## EU Declaration of Conformity

Document No.: 20240401\_02\_V0  
Year in which CE Mark was first affixed: 2024

### 1. Product Range / Model:

Product Range / Model:	<b>NAME:</b> LED lamp <b>DESCRIPTION:</b> LED Lamp <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:	See Annex Specification of the products
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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:**

Radio Equipment Directive 2014/53/EU and applicable Delegated Regulations	
ETSI EN 300 328 V2.2.2: 2019-07	Wideband transmission systems. Data transmission equipment operating in the 2,4 GHz band. Harmonised Standard for access to radio spectrum
ETSI EN 301 489-17 V3.2.4: 2020-09	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services. Part 17: Specific conditions for Broadband Data Transmission Systems. Harmonised Standard for ElectroMagnetic Compatibility
ETSI EN 301 489-1 V2.2.3: 2019-11	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services. Part 1: Common technical requirements. Harmonised Standard for ElectroMagnetic Compatibility
EN IEC 55015: 2019 + A11:2020	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61547: 2009	Equipment for general lighting purposes. EMC immunity requirements
EN IEC 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC). Part 3-2: Limits. Limits for harmonic current emissions (equipment input current ≤16 A per phase)
EN 61000-3-3: 2013 + A1: 2019 +A2:2021	Electromagnetic compatibility (EMC). Part 3-3: Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 62493:2015+A1:2022	Assessment of lighting equipment related to human exposure to electromagnetic Field
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure to electromagnetic Field (0Hz -300Hz)
EN 62560:2012 + A1: 2015 + A11:2019	Self-ballasted LED-lamps for general lighting services by voltage > 50V - Safety specifications

### 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  
EN-IEC 62612:2013/A2:2018 Self-ballasted LED lamps for general lighting services with supply voltages > 50 V – Performance requirements

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



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EN IEC 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

**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.**

**Signed for and on behalf of:**

April 01, 2024

Building 9, Lane 888, Tianlin Road,  
Minhang District, Shanghai

Mr. Chen Liang



Quality Head of WiZ connected  
Division Digital Products  
Signify



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### Annex: Specification of the products:

12NC	Model Name	Product Description	EAN1
929003772236	9290037722	PHI WFB 50W GU10 GLASS 927-65 TW 3CT/6	8720169296701
929003772336	9290037723	PHI WFB 50W GU10 GLASS 922-65 RGB 3CT/6	8720169296725
929003772221	9290037722	PHI WFB 50W GU10 GLASS 927-65 TW 1PF/6	8720169296787
929003772241	9290037722	PHI WFB 50W GU10 GLASS 927-65 TW 2PF/6	8720169296749
929003772321	9290037723	PHI WFB 50W GU10 GLASS 922-65 RGB 1PF/6	8720169296800
929003772341	9290037723	PHI WFB 50W GU10 GLASS 922-65 RGB 2PF/6	8720169296763
929002448836	9290024488B	PHI WFB 40W C37 E14 922-65 RGB 3CT/6	8720169210318
929002448821	9290024488B	PHI WFB 40W C37 E14 922-65 RGB 1PF/6	8719514372405
929002448841	9290024488B	PHI WFB 40W C37 E14 922-65 RGB 2PF/6	8719514372726