



## EU Declaration of Conformity

Document No.: P0025116-1

Year in which CE Mark was first affixed: 2019

**Manufacturer: Signify**

I.B.R.S./C.C.R.I. /Numéro 10461

5600 VB Eindhoven, The Netherlands

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

<b>Product Range:</b>	<b>NAME:</b> LED LAMP <b>DESCRIPTION:</b> Refer to annex for detail description
<b>Product Code:</b>	Refer to annex for detail description

**The designated products are in conformity with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards and technical specifications:**

<b>Low Voltage Directive (LVD), 2014/35/EU</b>	
EN 62560: 2012 +A1: 2015	Self-ballasted LED-lamps for general lighting services by voltage > 50V-safety specifications
EN 62493: 2015	Assessment of lighting equipment related to human exposure to electromagnetic fields

<b>Electromagnetic compatibility Directive (EMC), 2014/30/EU</b>	
EN 55015: 2013 +A1: 2015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61000-3-2: 2014	Electromagnetic compatibility (EMC) -Part 3-2: - Limits for harmonic current emissions
EN 61000-3-3: 2013	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 61547: 2009	Equipment for general lighting purposes – EMC immunity requirements.

<b>EcoDesign requirements for energy-related products Directive (ErP), 2009/125/EC and applicable Implementing Measures</b>	
Implementing Measure EU/1194/2012 and amendment EU/2015/1428	

<b>Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU</b>	
EN 50581: 2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

**and are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.**

April 11, 2019  
Building 9, Lane 888, Tianlin Road,  
Minhang District, Shanghai

Mr. Hu Kuiran  
Quality Head of Business LED Lamps





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### ANNEX – Description of the products:

Model	EAN	Product Description	Cap	Lamp Wattage (W)
9290013482	8718696707739	LED LAMP	GU10	3.7
9290013483	8718696707753	LED LAMP	GU10	3.7
9290013484	8718696707777	LED LAMP	GU10	3.7
9290013485	8718696707791	LED LAMP	GU10	3.7
9290013486	8718696707814	LED LAMP	GU10	3.7
9290013487	8718696707838	LED LAMP	GU10	3.7
9290013488	8718696707852	LED LAMP	GU10	4.9
9290013488	8718696707319	LED LAMP	GU10	4.9
9290013488	8718696707357	LED LAMP	GU10	4.9
9290013489	8718696707876	LED LAMP	GU10	4.9
9290013489	8718696755921	LED LAMP	GU10	4.9
9290013490	8718696707890	LED LAMP	GU10	4.9
9290013490	8718696707371	LED LAMP	GU10	4.9
9290013490	8718696755945	LED LAMP	GU10	4.9
9290013491	8718696707913	LED LAMP	GU10	4.9
9290013492	8718696707937	LED LAMP	GU10	4.9
9290013493	8718696707951	LED LAMP	GU10	4.9
9290013500	8718696708095	LED LAMP	GU10	3.7
9290013503	8718696708118	LED LAMP	GU10	4.9
9290020595	8718699675417	LED LAMP	GU10	6.2
9290020659	8718699662691	LED LAMP	GU10	6.2
9290020659	8718699662714	LED LAMP	GU10	6.2
9290020660	8718696708156	LED LAMP	GU10	6.2
9290020660	8718696707999	LED LAMP	GU10	6.2
9290020684	8718696708132	LED LAMP	GU10	6.2
9290020684	8718696707975	LED LAMP	GU10	6.2
9290022099	8718696708019	LED LAMP	GU10	6.2