



UK Declaration of Conformity

Internal Ref. Nr.: QA-Article / ER-CODE

Year in which UKCA Mark was first affixed: Please refer to appendix

1. Product Range/Model:

Product Range: PHILIPS HUE LAMPS

2. Authorized Representative Name & Adress:

Signify Commercial UK Limited

Unit 3, Guildford Business Park, Guildford, Surrey, GU2 8XG, UK

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

4. Object of the declaration:

Product Code: Please refer to appendix

5 & 6. The object of the declaration described above is in conformity with the following relevant UK regulations and with the applicable requirements of the following designated standards:

Radio Equipment Regulations 2017 (SI 2017/1206)

EN 62471: 2008 Photobiological safety of lamps and lamp systems

EN 62560: 2012 + A1: 2015 +A11:2019

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

EN IEC 55015:2019+A11:2020 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

 $public \ low-voltage \ supply \ systems, for \ equipment \ with \ rated \ curren \leq 16 \ A \ per \ phase \ and \ not \ subject \ to \ conditional \ public \ low-voltage \ supply \ systems, for \ equipment \ with \ rated \ curren \leq 16 \ A \ per \ phase \ and \ not \ subject \ to \ conditional \ public \ publ$

connection

EN 61547: 2009 Equipment for general lighting purposes - EMC immunity requirements.

EN 62479: 2010 Assessment of the compliance of low power electronic and electrical equipment with the basic

restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

ETSI EN 300328 V.2.2.2 Electromagnetic compatibility and Radio spectrum Matters (ERM);Wideband transmission systems; Data transmission equipment operating in the 2.4GHz ISM band and using wide

band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive

ETSI EN 301489-1 V2.2.3 Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagnetic

Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

ETSI EN 301489-17 V3.2.4 Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagneticCompatibility (EMC) standard for radio

equipment; Part 17: Specific conditions for Broadband Data Transmission Systems

Ecodesign for Energy-related Products (Amendment) Regulations 2011 (SI 2010/2617)

The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021 (SI 2021/1095)

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (SI 2012/3032) EN IEC 63000:2018

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

1/09/2022 Guildford, UK

Signed for and on behalf of Signify Authorized Representative

Signify Commercial UK Limited Unit 3, Guildford Business Park, Guildford, Surrey, GU2 8XG, UK

Company stamp

Robert Sprott
Compliance Manager UK&I

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Model Name	Product Description	Brand	Year Affixed
9290019535	HUE LED LAMPS	Philips	2021
9290022944	HUE LED LAMPS	Philips	2021
9290019531	HUE LED LAMPS	Philips	2021
9290022942	HUE LED LAMPS	Philips	2021
9290019533	HUE LED LAMPS	Philips	2021
9290022409	HUE LED LAMPS	Philips	2021
9290022412	HUE LED LAMPS	Philips	2021
9290022414	HUE LED LAMPS	Philips	2021
9290023349	HUE LED LAMPS	Philips	2021
9290023350	HUE LED LAMPS	Philips	2021
9290024406	HUE LED LAMPS	Philips	2021
9290024590	HUE LED LAMPS	Philips	2021
9290024592	HUE LED LAMPS	Philips	2021
9290024640	HUE LED LAMPS	Philips	2021
9290024641	HUE LED LAMPS	Philips	2021
9290018216	HUE LED LAMPS	Philips	2021
9290024775	HUE LED LAMPS	Philips	2021
9290024776	HUE LED LAMPS	Philips	2021
9290024777	HUE LED LAMPS	Philips	2021
9290024778	HUE LED LAMPS	Philips	2021
9290024779	HUE LED LAMPS	Philips	2021
9290024780	HUE LED LAMPS	Philips	2021
9290024781	HUE LED LAMPS	Philips	2021
9290024782	HUE LED LAMPS	Philips	2021
9290024692	HUE LED LAMPS	Philips	2021
9290024693	HUE LED LAMPS	Philips	2021
9290018217	HUE LED LAMPS	Philips	2021
9290024795	HUE LED LAMPS	Philips	2021
9290024684	HUE LED LAMPS	Philips	2021
9290024685	HUE LED LAMPS	Philips	2021
9290024688	HUE LED LAMPS	Philips	2021
9290024689	HUE LED LAMPS	Philips	2021
9290030211	HUE LED LAMPS	Philips	2021
9290024898	HUE LED LAMPS	Philips	2021
9290024899	HUE LED LAMPS	Philips	2021
9290024896	HUE LED LAMPS	Philips	2021
9290024897	HUE LED LAMPS	Philips	2021
9290022410	HUE LED LAMPS	Philips	2021
9290024716	HUE LED LAMPS	Philips	2021
9290024715	HUE LED LAMPS	Philips	2021
9290024719	HUE LED LAMPS	Philips	2021
9290024718	HUE LED LAMPS	Philips	2021
9290031452	HUE LED LAMPS	Philips	2022

9290031512	HUE LED LAMPS	Philips	2022
9290031513	HUE LED LAMPS	Philips	2022
9290031514	HUE LED LAMPS	Philips	2022
9290030514	HUE LED LAMPS	Philips	2022
9290030515	HUE LED LAMPS	Philips	2022
9290030517	HUE LED LAMPS	Philips	2022
9290030519	HUE LED LAMPS	Philips	2022
9290030521	HUE LED LAMPS	Philips	2022
9290030522	HUE LED LAMPS	Philips	2022
9290030523	HUE LED LAMPS	Philips	2022
9290030524	HUE LED LAMPS	Philips	2022
9290019531A	HUE LED LAMPS	Philips	2023
9290019533A	HUE LED LAMPS	Philips	2023