



EC Declaration of Conformity

Document No.: Philips Hue White Ambience Filament
Year in which CE Mark was first affixed: 2021

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:

Product Range:	NAME: LED Lamp DESCRIPTION: Philips Hue White Ambience Filament
Product Code:	Please refer to appendix for model codes

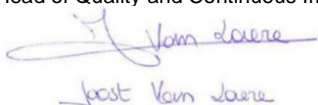
The designated products are in conformity with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards and technical specifications:

Radio Equipment Directive(RED), 2014/53/EU	
EN 62471: 2008 EN 62560: 2012 + A1: 2015 + A11: 2019 EN 62493: 2010 EN 55015: 2019 + A11: 2020	Photobiological safety of lamps and lamp systems Self-ballasted LED-lamps for general lighting services by voltage > 50V-safety specifications Assessment of lighting equipment related to human exposure to electromagnetic fields Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61000-3-2: 2014 EN 61000-3-3: 2013	Electromagnetic compatibility (EMC) - Part 3-2: - Limits for harmonic current emissions 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 EN 62479: 2010	Equipment for general lighting purposes - EMC immunity requirements. 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); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems

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
EN IEC 63000:2018

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

<p>Signed for and on behalf of: Sept, 01, 2021 SIGNIFY I.B.R.S./C.C.R.I./Numéro 10461 5600 VB Eindhoven The Netherlands</p>	<p>Eindhoven, the Netherlands Signed for and on behalf of Signify Head of Quality and Continuous Improvement</p>  <p>— Tom Lourens</p>
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Specification of the products:

10/12NC	EAN	Product Description	Remarks
9290024775/929002477501	8719514301429	Philips HueWA 7W Fil A60 EUR E27	N/A
9290024776/929002477601	8719514301450	Philips HueWA 7W Fil A60 EUR B22	N/A
9290024777/929002477701	8719514301474	Philips HueWA 7W Fil ST64 EUR E27	N/A
9290024778/929002477801	8719514301498	Philips HueWA 7W Fil G93 EUR E27	N/A
9290024779/929002477901	8719514301511	Philips HueWA 7W Fil ST72 EUR E27	N/A
9290024780/929002478001	8719514301535	Philips HueWA 7W Fil ST72 EUR B22	N/A
9290024781/929002478101	8719514301559	Philips HueWA 7W Fil G125 EUR E27	N/A
9290024782/929002478201	8719514301559	Philips HueWA 7W Fil G125 EUR B22	N/A