Classified

# EU Declaration of Conformity

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

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

## 1. Product Range/Model:

| | |
|---|---|
| **Product Range:** | **PHILIPS HUE Lightstrip** |

## 2. Manufacturer Name & Adress:

**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:** | **Please refer to appendix** |

## 5 & 6. The designated product(s) is (are) in conformity with the following Union harmonization legislation and with the applicable requirements of the following harmonized standards:

**Radio Equipment Directive 2014/53/EU**

| | |
|---|---|
| EN 62471: 2008 | Photobiological safety of lamps and lamp systems |
| EN 60598-1:2015/A1:2018 | Luminaire—Part 1: General Requirement and tests |
| EN 60598-2-1:1989 | Particular requirements - Fixed general purpose luminaires |
| EN 60598-2-21:2015 | Particular requirements - Rope Light |
| 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 ≤ 16 A per phase and not subject to conditional 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 V2.1.1 | 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 V3.1.1 | Electromagnetic compatibility and Radio spectrum Matters(ERM); ElectroMagneticCompatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems |
| EN 18031-1: 2024 | Common security requirements for radio equipment - Part 1: Internet connected radio equipment |
| EN 18031-2: 2024 | Common security requirements for radio equipment - Part 2: radio equipment processing data |

**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

**7. 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.**

8/01/2025

Eindhoven, Netherlands
Joris Hagelaar
Product Quality Manager
Signature and name
Signed for and on behalf of Signify

**SIGNIFY**
**I.B.R.S/C.C.R.I/Numéro 10461**
**5600 VB Eindhoven**
**The Netherlands**

Company stamp

signify

# EU Declaration of Conformity

## Appendix: specification of the products:

| Model Name | 12NC | Product Description | Brand | Year Affixed |
|---|---|---|---|---|
| 9290018186B | 929001818606 | Hue Outdoor Strip 5m EU APL | Philips | 2021 |
| 9290018186B | 929001818607 | Hue Outdoor Strip 5m Swiss APL | Philips | 2021 |
| 9290018186B | 929001818608 | Hue Outdoor Strip 5m UK APL | Philips | 2021 |
| 9290018186B | 929001818602 | Hue Outdoor Strip 5m EU | Philips | 2021 |
| 9290018186B | 929001818603 | Hue Outdoor Strip 5m Swiss | Philips | 2021 |
| 9290018186B | 929001818604 | Hue Outdoor Strip 5m UK | Philips | 2021 |
| 9290018187B | 929001818706 | Hue Outdoor Strip 2m EU APL | Philips | 2021 |
| 9290018187B | 929001818707 | Hue Outdoor Strip 2m Swiss APL | Philips | 2021 |
| 9290018187B | 929001818708 | Hue Outdoor Strip 2m UK APL | Philips | 2021 |
| 9290018187B | 929001818702 | Hue Outdoor Strip 2m EU | Philips | 2021 |
| 9290018187B | 929001818703 | Hue Outdoor Strip 2m Swiss | Philips | 2021 |
| 9290018187B | 929001818704 | Hue Outdoor Strip 2m UK | Philips | 2021 |
| 9290022890 | 929002289002 | Hue Lightstrip Outdoor 2m EU | Philips | 2022 |
| 9290022890 | 929002289003 | Hue Lightstrip Outdoor 2m CH | Philips | 2022 |
| 9290022890 | 929002289004 | Hue Lightstrip Outdoor 2m UK | Philips | 2022 |
| 9290022891 | 929002289102 | Hue Lightstrip Outdoor 5m EU | Philips | 2022 |
| 9290022891 | 929002289103 | Hue Lightstrip Outdoor 5m CH | Philips | 2022 |
| 9290022891 | 929002289104 | Hue Lightstrip Outdoor 5m UK | Philips | 2022 |
| 9290042769 | 929004276902 | Philips Hue neon outdoor strip light 3m EU | Philips | 2025 |
| 9290042770 | 929004277002 | Philips Hue neon outdoor strip light 5m EU | Philips | 2025 |
| 9290042771 | 929004277102 | Philips Hue neon outdoor strip light 10m EU | Philips | 2025 |
| 9290042769 | 929004276903 | Philips Hue neon outdoor strip light 3m UK | Philips | 2025 |
| 9290042770 | 929004277003 | Philips Hue neon outdoor strip light 5m UK | Philips | 2025 |
| 9290042771 | 929004277103 | Philips Hue neon outdoor strip light 10m UK | Philips | 2025 |
| 9290042769 | 929004276905 | Philips Hue neon outdoor strip light 3m CH | Philips | 2025 |
| 9290042770 | 929004277005 | Philips Hue neon outdoor strip light 5m CH | Philips | 2025 |
| 9290042771 | 929004277105 | Philips Hue neon outdoor strip light 10m CH | Philips | 2025 |
| 9290046109 | 929004610902 | Philips Hue Flux outdoor strip light 5m EU | Philips | 2025 |
| 9290046110 | 929004611002 | Philips Hue Flux outdoor strip light 6m EU | Philips | 2025 |
| 9290046111 | 929004611102 | Philips Hue Flux outdoor strip light 10m EU | Philips | 2025 |
| 9290046109 | 929004610903 | Philips Hue Flux outdoor strip light 5m UK | Philips | 2025 |
| 9290046110 | 929004611003 | Philips Hue Flux outdoor strip light 6m UK | Philips | 2025 |
| 9290046111 | 929004611103 | Philips Hue Flux outdoor strip light 10m UK | Philips | 2025 |
| 9290046109 | 929004610905 | Philips Hue Flux outdoor strip light 5m CH | Philips | 2025 |
| 9290046110 | 929004611005 | Philips Hue Flux outdoor strip light 6m CH | Philips | 2025 |
| 9290046111 | 929004611105 | Philips Hue Flux outdoor strip light 10m CH | Philips | 2025 |
| 9290042971 | 929004297102 | Philips Hue Flux indoor ext 2m EU/UK/ANZ | Philips | 2025 |
| 9290042972 | 929004297202 | Philips Hue Flux indoor ext 5m EU/UK/ANZ | Philips | 2025 |
| 9290042973 | 929004297302 | Philips Hue Flux indoor ext 10m EU/UK/AN | Philips | 2025 |

# EC Declaration of Conformity

**Document No.: Philips Hue Outdoor Motion Sensor V2**
**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:**

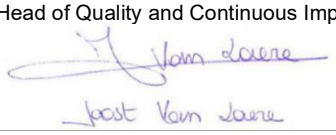
| | |
|---|---|
| **Product Range:** | **NAME:** Philips Hue Outdoor Motion Sensor<br>**DESCRIPTION:** Philips Hue Outdoor Motion Sensor |
| **Product Code:** | 9290030674 |

**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 60730-1:2011 | Automatic electrical controls for household and similar use - Part 1: General requirements |
| EN 62311:2008 | Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0Hz - 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 |

| **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.**

| | |
|---|---|
| August 31, 2021<br>SIGNIFY<br>I.B.R.S/C.C.R.I/Numéro 10461<br>5600 VB Eindhoven<br>The Netherlands | Eindhoven, the Netherlands<br>Signed for and on behalf of Signify<br>Head of Quality and Continuous Improvement<br> |