



## EU Declaration of Conformity

Document No.: 20260709\_01\_V0\_PHILIPS\_Build On Spot  
Year in which CE Mark was first affixed: 2026

### 1. Product Range / Model:

|                        |                                                                                           |
|------------------------|-------------------------------------------------------------------------------------------|
| Product Range / Model: | <b>NAME:</b> Spot<br><b>DESCRIPTION:</b> Build on Spot Luminaire<br><b>BRAND:</b> PHILIPS |
|------------------------|-------------------------------------------------------------------------------------------|

### 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 |
|---------------|-----------------------------------------|

**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:**

#### Low Voltage Directive (LVD) 2014/35/EU

|                                |                                                                                             |
|--------------------------------|---------------------------------------------------------------------------------------------|
| EN 62493:2015+A1:2022          | Assessment of lighting equipment related to human exposure to electromagnetic Field         |
| EN IEC 60598-1:2021 + A11:2022 | Luminaires. Part 1: General requirements and tests                                          |
| EN IEC 60598-2-1:2021          | Luminaires. Part 2-1: Particular requirements. Section One: Fixed general-purpose luminaire |

#### 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 and applicable Delegated Directives

|                   |                                                                                                                                          |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| EN IEC 63000:2018 | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------|

#### Packaging and Packaging Waste Regulation (PPWR), (EU) 2025/40

**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:

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

July 09, 2026  
Building 9, Lane 888, Tianlin Road, Minhang District, Shanghai  
Mr. Chen Liang  
Quality Head of Line of Business Wiz Connected / Consumer Business





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### Annex: Specification of the products:

| 12NC         | Model Name | Product Description       | EAN1          |
|--------------|------------|---------------------------|---------------|
| 929002659021 | 9290026590 | PHI BOS 1x5W B 22-65K RGB | 8721103148148 |
| 929002659121 | 9290026591 | PHI BOS 2x5W B 22-65K RGB | 8721103148162 |
| 929002659221 | 9290026592 | PHI BOS 3x5W B 22-65K RGB | 8721103148186 |
| 929002658721 | 9290026587 | PHI BOS 1x5W W 22-65K RGB | 8721103159724 |
| 929002658821 | 9290026588 | PHI BOS 2x5W W 22-65K RGB | 8721103159748 |
| 929002658921 | 9290026589 | PHI BOS 3x5W W 22-65K RGB | 8721103159687 |