

## UK Declaration of Conformity (UKCA)

**Product:** Shelly Presence Gen4  
**Type:** mmWave radar presence sensor  
**Product Identifier:** 3800238072391 - white - 1-pack  
3800238072407 - black - 1-pack  
**Manufacturer:** Shelly Europe Ltd., UIC 202320104  
**Address:** 51 Cherni Vrah Blvd., building 3, floor 2 and 3, Lozenets Region, Sofia Municipality, Sofia 1407, Republic of Bulgaria, Republic of Bulgaria  
**Date of issue:** 26.03.2026

The object of the declaration is in conformity with the relevant statutory instruments (and their amendments):

UK Regulation (SI) No.	Title
2016 No. 1101	Electrical Equipment (Safety) Regulations 2016 (UK LVD equivalent)
2017 No. 1206	Radio Equipment Regulations 2017
2016 No. 1091	Electromagnetic Compatibility Regulations 2016 (UK EMC equivalent)
2012 No. 3032	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (UK RoHS)

The conformity of the mentioned product with the abovementioned requirements is demonstrated due to the complete observance of the following harmonized standards

### UK Regulation 2016 No. 1101

/ref. to EU Directive 2014/35/EU (LVD)/

- BS EN IEC62368-1:2024+A11:2024

### UK Regulation 2017 No. 1206

/ref. to EU Directive 2014/53/EU (RED)/

- ETSI EN 300328 V 2.2.3 (2019-07)
- ETSI EN 305550-1 V1.2.1 (2014-10)
- ETSI EN 305550-2 V1.2.1 (2014-10)
- BS EN IEC 62311:2020
- BS EN50665:2017
- BS EN 18031-1:2024

### UK Regulation 2016 No. 1091

/ref. to EU Directive 2014/30/EU (EMC)/

- ETSI EN301489-1 V2.2.3 (2019-11)
- ETSI EN301489-17 V3.2.4 (2020-09)
- ETSI EN301489-3 V2.3.2 (2023-01)

### UK Regulation 2012 No. 3032

/ref. to EU Directive 2011/65/EU (RoHS 2.0)/

- BS IEC 62321-3-1:2013
- BS IEC 62321-4:2013+A1:2017
- BS IEC 62321-5:2013
- BS IEC 62321-6:2015
- BS IEC 62321-7-1:2015
- BS IEC62321-7-2:2017
- BS IEC 62321-8:2017

**Signed for and on behalf of:**

**Place, Date:**

**Name, Position:**

Shelly Europe Ltd., UIC 202320104,

Sofia, 26.03.2026

/...../  
(General Manager)