

## 1. Product Range / Model:

Product Range / Model:	1#	<b>NAME:</b> DUS360CR <b>DESCRIPTION:</b> Multifunction Sensor	2#	<b>NAME:</b> DUS360CR-DA <b>DESCRIPTION:</b> Multifunction Sensor
Product Range / Model:	3#	<b>NAME:</b> DUS180WR <b>DESCRIPTION:</b> Antistumble Face Plate	4#	<b>NAME:</b> DUS180WR-SWISS-SGP <b>DESCRIPTION:</b> Antistumble Face Plate
Product Range / Model:	5#	<b>NAME:</b> DUS360CR-Room-EDITION-ESP <b>DESCRIPTION:</b> Multifunction Sensor	6#	<b>NAME:</b> DUS360CR-Entrance-EDITION-ESP <b>DESCRIPTION:</b> Multifunction Sensor
Product Range / Model:	7#	<b>NAME:</b> DUS360CR-DA-CFIAR <b>DESCRIPTION:</b> Multifunction Sensor	8#	<b>NAME:</b> DUS360CR-RAL9003 <b>DESCRIPTION:</b> Multifunction Sensor
Product Range / Model:	9#	<b>NAME:</b> DUS360CR-RAL9005 <b>DESCRIPTION:</b> Multifunction Sensor	10#	<b>NAME:</b> DUS360CR-D-RAL9003 <b>DESCRIPTION:</b> Multifunction Sensor
Product Range / Model:	11#	<b>NAME:</b> DUS360CR-D-RAL9005 <b>DESCRIPTION:</b> Multifunction Sensor	12#	<b>NAME:</b> DUS360CR-DA-NatureConnect_v100 <b>DESCRIPTION:</b> Multifunction Sensor
Product Range / Model:	13#	<b>NAME:</b> DUS180WR-Faceplate-RL9007 <b>DESCRIPTION:</b> Antistumble Face Plate	14#	<b>NAME:</b> DUS180WR-Faceplate-RAL8019 <b>DESCRIPTION:</b> Antistumble Face Plate

## 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:	1#	<b>NAME:</b> DUS360CR <b>Code:</b> 913703500709, 913703689609, 913703241009	2#	<b>NAME:</b> DUS360CR-DA <b>Code:</b> 913703500809, 913703029309
Product Code:	3#	<b>NAME:</b> DUS180WR <b>Code:</b> 913703338209	4#	<b>NAME:</b> DUS180WR-SWISS-SGP <b>Code:</b> 91370338309
Product Code:	5#	<b>NAME:</b> DUS360CR-Room-EDITION-ESP <b>Code:</b> 913703249809	6#	<b>NAME:</b> DUS360CR-Entrance-EDITION-ESP <b>Code:</b> 913703249909
Product Code:	7#	<b>NAME:</b> DUS360CR-DA-CFIAR <b>Code:</b> 913703335109	8#	<b>NAME:</b> DUS360CR-RAL9003 <b>Code:</b> 913703348409
Product Code:	9#	<b>NAME:</b> DUS360CR-RAL9005 <b>Code:</b> 913703241009	10#	<b>NAME:</b> DUS360CR-D-RAL9003 <b>Code:</b> 913703351709
Product Code:	11#	<b>NAME:</b> DUS360CR-D-RAL9005 <b>Code:</b> 913703338409	12#	<b>NAME:</b> DUS360CR-DA-NatureConnect_v100 <b>Code:</b> 913703352309
Product Code:	13#	<b>NAME:</b> DUS180WR-Faceplate-RL9007 <b>Code:</b> 913703330009	14#	<b>NAME:</b> DUS180WR-Faceplate-RAL8019 <b>Code:</b> 913703370009

5&6. The object of the declaration described above is in conformity with the following relevant UKCA legislation and with the applicable requirements of the following reference standards:

### Electrical Equipment (Safety) Regulations 2016

- EN 60730-1:2016 + A1:2019
- EN IEC 63044-3:2018
- EN 50491-4-1:2012

### Electromagnetic Compatibility Regulations 2016

- EN 50491-5-1:2010
- EN 50491-5-2:2010

**The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

- EN IEC 63000:2018

**7. Additional information: The product in this declaration is produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.**

**Signed for and on behalf of:  
29 September 2022, Mascot**



**Tommy Wong**  
Quality Manager – Dynalite  
Business Systems & Services