



## EU Declaration of Conformity

Document No.: 2022E0037

Year in which CE Mark was first affixed: 2022

### 1. Product Range / Model:

Product Range / Model:

NAME: InteGrade Rose G4

In

### 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:

<b>Product Code:</b>	<p><b>InteGrade a o r l x m m (y") c z n f G g s</b></p> <p>Where:</p> <p><i>a</i> = Assembly type (may be "F" or "Fix" or "fixture" or "engine");</p> <p><i>o</i> = Optic type (may be "NB" [Narrow Beam] or "UB" [defrost Narrow Beam] or blank [defrost lens]);</p> <p><i>r</i> = Version indication (may be "Va" or "value" or "Vi" or "vision" or blank);</p> <p><i>l</i> = Lumen indication (may be "NB" [Narrow Beam] or "HL" [High Lumen] or "HF" [High Flux] or blank);</p> <p><i>x</i> = Module length in mm (three or four digits);</p> <p><i>(y")</i> = Module length in inch (one or two digits or blank);</p> <p><i>c</i> = CRI of LED divided by 10 (one character, may be "8" or "9" or "C" [Cool] or "W" [Warm] or blank);</p> <p><i>z</i> = CCT of LED module divided by 100 (two characters, may be a value between 22 and 65 or "WR" (White Red) or "XR" (Extra Red) or blank);</p> <p><i>n</i> = Color nuance (may be "PW" (Premium White) or "Rose" or blank);</p> <p><i>f</i> = Fixture type (may be "SD" or "CTR" or blank);</p> <p><i>g</i> = Number of LED modules generation (may be "4");</p> <p><i>s</i> = Commercial suffix for commercial purposes (optional)</p> <p><b>See for Unique product ID number of all products under the family described above the Annex:</b></p> <p><b>Specification of the products</b></p>
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**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 IEC 62031:2020+A11:2021

#### 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 62031:2020/A11:2021

**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.**

**Signed for and on behalf of:**

**15-12-2022**

High Tech Campus 48

5656 AE Eindhoven, The Netherlands

**Ms C Sweegers**

**Regulatory Affairs Manager LED Electronics**





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### Specification of the products:

10NC	12NC	Product Description	Brand	Remarks
9290034274	929003427406	InteGrade F NB Va 1460mm Rose SD G4	Philips	
9290034275	929003427506	InteGrade F NB Va 1460mm Rose CTR G4	Philips	
9290034276	929003427606	InteGrade engine Va 140mm Rose G4	Philips	
9290034277	929003427706	InteGrade engine Va 855mm Rose G4	Philips	
9290034278	929003427806	InteGrade engine Va 1150mm Rose G4	Philips	
9290034279	929003427906	InteGrade engine NB Va 140mm Rose G4	Philips	
9290034280	929003428006	InteGrade engine NB Va 575mm Rose G4	Philips	
9290034281	929003428106	InteGrade engine NB Va 1430mm Rose G4	Philips	
9290034282	929003428206	InteGrade engine UB Vi 140mm Rose G4	Philips	
9290034283	929003428306	InteGrade engine UB Vi 855mm Rose G4	Philips	
9290034284	929003428406	InteGrade engine UB Vi 1150mm Rose G4	Philips	