



## Declaration of Conformity

<b>Product Information</b>	
<b>Brand</b>	OPPLE
<b>Product Name/(Family Name)</b>	Spot 3C Compact G2
<b>Name and address of the manufacturer or his authorised representative:</b>	
Opplé Lighting B.V. Meerenakkerweg 1-07, 5652 AR Eindhoven, the Netherlands.	
<b>This declaration of conformity is issued under the sole responsibility of the manufacturer</b>	
<b>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</b>	
<input checked="" type="checkbox"/> 2014/30/EU as amended Directive Electromagnetic compatibility <input checked="" type="checkbox"/> 2014/35/EU Directive Electrical Safety: Low-voltage electrical equipment <input checked="" type="checkbox"/> 2011/65/EC as amended Directive RoHS Restriction of the use of certain hazardous substances in electrical and electronic equipment <input checked="" type="checkbox"/> 1907/2006/EC Registration, Evaluation, Authorization and Restriction of Chemicals <input checked="" type="checkbox"/> 2009/125/EC as amended Directive on Ecodesign Requirements for Energy-Related Products <input type="checkbox"/> 2014/53/EU as amended Radio Equipment Directive	
<b>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</b>	
EN IEC 60598-1:2021+A11:2022 EN IEC 60598-2-1:2021 EN IEC 55015:2019+A11:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 61547:2023 (EU)2019/2020:2019-10-01 (EU)2019/2015:2019-03-11	
<b>Additional information:</b> 2009/125/EC as amended Directive on Ecodesign Requirements for Energy-Related Products (ERP) for Light Source;	

**Compiled by:**

Xianji Wei

Product Quality Engineer

Xianji Wei

28/10/2025

**Approved by:**

Shang Li

Product Quality Manager

Shang Li

28/10/2025

Annex: MODEL LIST 18 in Total.

Product Code	Product Description	Product Model	Light Source Code
568001038000	LEDspot3C-C-P2 12W-930-36D-BL	LED SP-TR-C-P2 12W	LS135001022
568001038100	LEDspot3C-C-P2 12W-930-36D-WH	LED SP-TR-C-P2 12W	LS135001022
568001037700	LEDspot3C-C-P2 12W-940-36D-BL	LED SP-TR-C-P2 12W	LS135001025
568001037800	LEDspot3C-C-P2 12W-940-36D-WH	LED SP-TR-C-P2 12W	LS135001025
568001034900	LEDspot3C-C-P2 20W-940-36D-BL	LED SP-TR-C-P2 20W	LS135001625
568001035000	LEDspot3C-C-P2 20W-940-36D-WH	LED SP-TR-C-P2 20W	LS135001625
568001035200	LEDspot3C-C-P2 20W-930-36D-BL	LED SP-TR-C-P2 20W	LS135001622
568001035300	LEDspot3C-C-P2 20W-930-36D-WH	LED SP-TR-C-P2 20W	LS135001622
568001032100	LEDspot3C-C-P2 30W-930-36D-BL	LED SP-TR-C-P2 30W	LS135002522
568001032200	LEDspot3C-C-P2 30W-930-36D-WH	LED SP-TR-C-P2 30W	LS135002522
568001031800	LEDspot3C-C-P2 30W-940-36D-BL	LED SP-TR-C-P2 30W	LS135002525
568001031900	LEDspot3C-C-P2 30W-940-36D-WH	LED SP-TR-C-P2 30W	LS135002525
568001037500	LEDspot3C-C-CS2 12W-927/940-36D-BL	LED SP-TR-C-P2-CS 12W	LS135001034
568001037600	LEDspot3C-C-CS2 12W-927/940-36D-WH	LED SP-TR-C-P2-CS 12W	LS135001034
568001034700	LEDspot3C-C-CS2 22W-927/940-36D-BL	LED SP-TR-C-P2-CS 22W	LS135001834
568001034800	LEDspot3C-C-CS2 22W-927/940-36D-WH	LED SP-TR-C-P2-CS 22W	LS135001834
568001031600	LEDspot3C-C-CS2 33W-927/940-36D-BL	LED SP-TR-C-P2-CS 33W	LS135002734
568001031700	LEDspot3C-C-CS2 33W-927/940-36D-WH	LED SP-TR-C-P2-CS 33W	LS135002734