



## DECLARATION OF CONFORMITY

### Product Information

<b>Brand</b>	OPPLE
<b>Product Name/(Family Name)</b>	<b>Apollo G4</b>

### Name and address of the manufacturer or his authorised representative:

Opplle Lighting Co., Ltd.  
Room 411, Building 1 No.6111, Longdong Avenue Pudong New District 201201 Shanghai City PEOPLE'S REPUBLIC OF CHINA

### This declaration of conformity is issued under the sole responsibility of the manufacturer

### The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- 2014/30/EU as amended Directive Electromagnetic compatibility
- 2014/35/EU Directive Electrical Safety: Low-voltage electrical equipment
- 2011/65/EC as amended Directive RoHS Restriction of the use of certain hazardous substances in electrical and electronic equipment
- 1907/2006/EC Registration, Evaluation, Authorization and Restriction of Chemicals
- 2009/125/EC as amended Directive on Ecodesign Requirements for Energy-Related Products
- 2014/53/EU Radio Equipment Directive (RED)

### References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 60598-2-1:2021;  
EN IEC 60598-1:2021+A11:2022  
EN 60598-1:2015;  
EN 61347-1:2015+A1:2021  
EN 61347-2-13:2014/A1:2017;  
EN 62384:2006/A1:2009  
EU 2019/2020;  
EU 2021/341 (ecodesign requirements for light sources and separate control gears);  
EU 2019/2015;  
EU 2021/340 (energy labelling requirements for light sources)  
IEC 62321-2:2013;  
IEC 62321-3-1:2014;  
IEC 62321-5:2014;  
IEC 62321-4:2014;  
IEC 62321-7-1:2015;  
IEC 62321-7-2:2017;  
IEC 62321-6:2015;  
EN IEC 60598-2-22:2014/A1:2020 (Only for EM)  
HEALTH&SAFETY (Art. 3(1)(a)): EN 60598-2-22:2014/A1:2020, EN 60598-2-24:2013, EN60598-1:2021/A11:2022, EN 62493:2015/A1:2022; EN 62479:2010; EN 50663:2017  
EMC (Art. 3(1)(b)): EN IEC 55015:2019/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021, EN IEC 61547:2023, EN 301 489-1 V2.2.3:2019, EN 301 489-3 V2.3.2:2023, EN IEC 61326-1:2021  
SPECTRUM (Art. 3(2)): EN 300 440 V2.1.1:2017; EN 300 440 V2.2.1:2018

**Compiled by:** **Weien Liang**

*Weien Liang* 2024.1.30

Product Quality Engineer

**Approved by:**

**Fan Nie**  
Product Quality Manager

*Fan Nie* 2024/01/30



Annex: MODEL LIST

<b>Product Code</b>	<b>Product Description</b>	<b>Product Model</b>
520033017400	LEDApollo-E4 Rd250-6/12W-DIM-827/840	LED CL-AP-E4 R250 6/12W-DIM
520033017500	LEDApollo-E4 Rd350-8/16W-DIM-827/840	LED CL-AP-E4 R350 8/16W-DIM
520034068200	LEDApollo-E4 Rd450-11/22W-DIM-827/840	LED CL-AP-E4 R450 11/22W-DIM
520033017600	LEDApollo-E4 Rd250-6/12W-DIM-827/840-MD	LED CL-AP-E4 R250 6/12W-DIM-MD
520033017700	LEDApollo-E4 Rd350-8/16W-DIM-827/840-MD	LED CL-AP-E4 R350 8/16W-DIM-MD
520034068300	LEDApollo-E4 Rd450-11/22W-DIM-827/840-MD	LED CL-AP-E4 R450 11/22W-DIM-MD