



DECLARATION OF CONFORMITY

Product Information

Brand OPPLE

Product Name/(Family Name) LEDVienna Panel

Name and address of the manufacturer or his authorised representative:

OPPLE Lighting Co., Ltd.

Room 411, Building 1 No. 6111, Longdong Avenue, Pudong New District, Shanghai City 201201, P. R. 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 as amended Radio Equipment Directive

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

EN IEC 60598-1:2021+A11:2020
EN IEC 60598-2-2:2024
EN IEC 60598-2-1:2021
EN 62493:2015+A1:2022
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 50663:2017
EN 62479:2010
IEC 62321-5:2013
IEC 62321-7-1:2015
IEC 62321-7-2:2017
IEC 62321-4:2013/AMD1:2017
IEC 62321-6:2015
IEC 62321-8:2017
EN 301 489-1 V2.2.3:2019
EN 301 489-17 V3.2.4:2020
EN 300 328 V2.2.2:2019
(EU)2019/2020:2019-10-01
(EU)2019/2015:2019-03-11

Additional information:

2014/53/EU Radio Equipment Directive (RED) for BLE version;
2009/125/EC as amended Directive on Ecodesign Requirements for Energy-Related Products (ERP) for Light Source;

Compiled by:

Xianji Wei

Product Quality Engineer

Approved by:

Min Zhang

Product Quality Manager

Xianji Wei

18/02/2023

Min Zhang

2025. 2. 18

Annex: MODEL LIST 14 in Total.

Product Code	Product Description	Product Model	Light Source Code
542003173500	LEDVienna-P Re295-32W-930/940-U16	LED PL-VI-P RE295-32W	LS123000833
542003173600	LEDVienna-P Sq595-32W-930/940-U16	LED PL-VI-P SQ595-32W	LS123001633
542003173700	LEDVienna-P Re295-32W-BLE2-930/940-U16	LED PL-VI-P RE295-32W-BLE	LS123000833
542003173800	LEDVienna-P Sq595-32W-BLE2-930/940-U16	LED PL-VI-P SQ595-32W-BLE	LS123001633
542003173900	LEDVienna-P Re295-32W-DALI-930/940-U16	LED PL-VI-P RE295-32W-DALI	LS123000833
542003174000	LEDVienna-P Sq595-32W-DALI-930/940-U16	LED PL-VI-P SQ595-32W-DALI	LS123001633
542003174100	LEDVienna-P Re295-32W-BLE2-TW-U16	LED PL-VI-P RE295-32W-BLE-TW	LS123000835
542003174200	LEDVienna-P Sq595-32W-BLE2-TW-U16	LED PL-VI-P SQ595-32W-BLE-TW	LS123001635
542003174300	LEDVienna-P Re295-32W-DALI-TW-U16	LED PL-VI-P RE295-32W-DALI-TW	LS123000835
542003174400	LEDVienna-P Sq595-32W-DALI-TW-U16	LED PL-VI-P SQ595-32W-DALI-TW	LS123001635
542003174500	LEDVienna-P Re295-32W-930/940-U16-PL	LED PL-VI-P RE295-32W-PL	LS123000833
542003174600	LEDVienna-P Sq595-32W-930/940-U16-PL	LED PL-VI-P SQ595-32W-PL	LS123001633
542003174700	LEDVienna-P Re295-32W-TW-U16-PL	LED PL-VI-P RE295-32W-TW-PL	LS123000835
542003174800	LEDVienna-P Sq595-32W-TW-U16-PL	LED PL-VI-P SQ595-32W-TW-PL	LS123001635