

CERTIFICATE

No. U6 110756 0067 Rev. 00

Holder of Certificate: **OPPLE Lighting Co., Ltd.**

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

Certification Mark:



Product:

**Recessed luminaires
(LED Downlights)**

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.:

64142240185401

Date,

2024-05-16


(Michael Xu)

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Model(s):

LED DL-RC-P2-MW R125-8W-DL,
LED DL-RC-P2-MW R150-12W-DL,
LED DL-RC-P2-MW R150-12W-TW-DL,
LED DL-RC-P2-MW R200-15W-DL,
LED DL-RC-P2-MW R200-22W-DL,
LED DL-RC-P2-MW R200-30W-DL,
LED DL-RC-P2-MW R200-24W-TW-DL,
LED DL-RC-P2-MW R200-40W-DL,
LED DL-RC-P2-HG R125-8W-DL,
LED DL-RC-P2-HG R150-12W-DL,
LED DL-RC-P2-HG R150-12W-TW-DL,
LED DL-RC-P2-HG R200-15W-DL,
LED DL-RC-P2-HG R200-22W-DL,
LED DL-RC-P2-HG R200-30W-DL,
LED DL-RC-P2-HG R200-24W-TW-DL,
LED DL-RC-P2-HG R200-40W-D

Parameters:

Rated Voltage:	See model list
Rated Power:	See model list
Protection class:	III
Degree of protection:	IP44 for front surface after installation and IP20 for other parts
Blue Light Risk Group:	RG1
ta:	45°C

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Model list:

Model name	Input voltage	Power
LED DL-RC-P2-MW R125-8W-DL	DC36V	8.5W
LED DL-RC-P2-MW R150-12W-DL	DC31V	12.5W
LED DL-RC-P2-MW R150-12W-TW-DL	DC33V	12W
LED DL-RC-P2-MW R200-15W-DL	DC28V	15W
LED DL-RC-P2-MW R200-22W-DL	DC36V	22W
LED DL-RC-P2-MW R200-30W-DL	DC34V	30W
LED DL-RC-P2-MW R200-24W-TW-DL	DC33V	24W
LED DL-RC-P2-MW R200-40W-DL	DC35V	40W
LED DL-RC-P2-HG R125-8W-DL	DC36V	8.5W
LED DL-RC-P2-HG R150-12W-DL	DC31V	12.5W
LED DL-RC-P2-HG R150-12W-TW-DL	DC33V	12W
LED DL-RC-P2-HG R200-15W-DL	DC28V	15W
LED DL-RC-P2-HG R200-22W-DL	DC36V	22W
LED DL-RC-P2-HG R200-30W-DL	DC34V	30W
LED DL-RC-P2-HG R200-24W-TW-DL	DC33V	24W
LED DL-RC-P2-HG R200-40W-DL	DC35V	40W

**Tested
according to:**

EN IEC 60598-1:2021/A11:2022
EN 60598-2-2:2012

**Production
Facility(ies):**

086832