

CE			
DECLARATION OF CONFORMITY			
Product Information			
Brand	OPPLE		
Product Name/(Family Name)	Highbay Accessory		
Name and address of the manu	facturer 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			
⊠ 2014/53/EU Radio Equipment			
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/A11:2022			
EN IEC 60598-2-1:2021			
EN 60598-2-24:2013			
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 301 489-17 V3.2.4:2020			
EN 300 328 V2.2.2:2019			
EN 50663:2017			
EN 62479:2010			
EN IEC 60598-1:2021/A11:2022			
EN IEC 60598-2-1:2021 EN 60598-2-24:2013			
EN 60598-2-24:2013 EN 62493:2015/A1:2022			
Additional information:	2014/53/EU Radio Equipment Directive (RED) for BLE and MD version		
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Compiled by:

Xianji Wei

Approved by:

Min Zhang

Xianji Wei eer 01/07/2024 Min Zhang ger 01/07/2024

Product Quality Manager

Product Quality Engineer



Annex: MODEL LIST

Product Code	Product Description	Product Model
545098011300	LEDHighbay-P6 Lens-W D390	LED HB-P6 Lens-W D390
545098011400	LEDHighbay-P6 Lens-N D390	LED HB-P6 Lens-N D390
545098011500	LEDHighbay-P6 Lens-AS D390	LED HB-P6 Lens-AS D390
545001123200	LEDHighbay-P6 Reflector D336	LED HB-P6 Reflector D336
545001123300	LEDHighbay-P6 Reflector D390	LED HB-P6 Reflector D390
545098011600	LEDHighbay-P6 Pole	LED HB-P6 Pole
545098011700	LEDHighbay-P6 Bracket	LED HB-P6 Bracket
545098011800	LEDHighbay-P6 DALI-kit	LED HB-P6 DALI-kit
545098011900	LEDHighbay-P6 BLE2-kit	LED HB-P6 BLE2-kit
545098012000	LEDHighbay-P6 MD-kit	LED HB-P6 MD-kit
545098012100	LEDHighbay-P6 Lens-W D336	LED HB-P6 Lens-W D336
545098012200	LEDHighbay-P6 Lens-N D336	LED HB-P6 Lens-N D336
545098012300	LEDHighbay-P6 Lens-AS D336	LED HB-P6 Lens-AS D336
545098007200	LEDHighbay -B Reflector D236	LED HB-B Reflector D236
545098007300	LEDHighbay -B Reflector D300	LED HB-B Reflector D300
545098007400	LEDHighbay -B Reflector D386	LED HB-B Reflector D386
545098007500	LEDHighbay -B Bracket	LED HB-B Bracket