

DECLARATION OF CONFORMITY

Manufacturer: Suzhou Oppl Lighting Co., Ltd.

East Side, Fenyang Road, Fenhu Economic Development Zone, Wujiang City, Jiangsu Province, P.R.China

The Manufacturer hereby declares under our responsibility for the product(s):

Product Code	Product description	Model Name
545001010100	LEDHighbay-P4 80W-4000-N-MD	LED HB-P4 80W MD
545001010300	LEDHighbay-P4 80W-4000-W-MD	LED HB-P4 80W MD
545001010400	LEDHighbay-P4 80W-4000-AS-MD	LED HB-P4 80W MD
545001010500	LEDHighbay-P4 115W-4000-N-MD	LED HB-P4 115W MD
545001010200	LEDHighbay-P4 115W-4000-W-MD	LED HB-P4 115W MD
545001010600	LEDHighbay-P4 115W-4000-AS-MD	LED HB-P4 115W MD
545001010700	LEDHighbay-P4 155W-4000-N-MD	LED HB-P4 155W MD
545001011500	LEDHighbay-P4 155W-4000-W-MD	LED HB-P4 155W MD
545001010800	LEDHighbay-P4 155W-4000-AS-MD	LED HB-P4 155W MD
545001010900	LEDHighbay-P4 230W-4000-N-MD	LED HB-P4 230W MD
545001011000	LEDHighbay-P4 230W-4000-W-MD	LED HB-P4 230W MD
545001011100	LEDHighbay-P4 230W-4000-AS-MD	LED HB-P4 230W MD
543098024400	1-10V Module-Industry	OP-Module-IND-1-10V
545001011200	Driver-Highbay-MD P4-800CC	OP-DY230/230-800CC-MD
545001011300	Driver-Highbay-MD P4-420CC	OP-DY230/115-420CC-MD
545001011400	Sensor-Highbay-MD P4-230W	SENSOR HB-P4- 230W
545001020500	Sensor-Highbay-MD P4- 115W	SENSOR HB-P4- 115W
545098002700	Packaging-Highbay-BLE-MD P4-D380-SKD	PACK HB-P4 D380
545098002800	Packaging-Highbay-BLE-MD P4-D420-SKD	PACK HB-P4 D420

The designated products are in conformity with the essential requirements of the following European Directives and harmonized standards:

Low voltage Directive(LVD), 2014/35/EU:EN 60598-2-1:1989; EN 60598-1:2015/A1:2018; EN 60598-2-24:2013

Electromagnetic Compatibility Directive(EMC), 2014/53/EU

EN 301 489-1 V2.2.3(2019-11); EN 301 489-3 V2.1.1(2019-03); ETSI EN 300 440 V2.1.1 (2017-03); ETSI EN 300 440 V2.2.1 (2018-07); EN 55015:2019; EN 61000-3-3:2013/A1:2019; EN 61000-3-2:2019; EN 50665:2017

Energy-related products Directive (ErP), 2009/125/EC

EU 1194/2012 (For non-directional and Directional LED lamps); EU 874/2012 (Energy efficiency Label)

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive(RoHS), 2011/65/EU(RoHS 2.0) & amendment (EU) 2015/863

IEC 62321-2:2013; IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+A1:2017; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-6:2015; IEC 62321-8:2017

Registration, Evaluation, Authorization and Restriction of Chemicals, (EC) No.1907/2006 (REACH)

The above mentioned tests are provided by OPPL and the related products are produced under a quality scheme in conformity with ISO9001 quality management system.

Date of affixing CE Mark: 2020

Danny Yang
Manager of Quality

Danny Yang
Date: 26 May 2020

