

Manufacturer: Suzhou Opple 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 Family | Product Code | Product description |
|----------------|--------------|--|
| | 140055990 | LEDPanelRc-SI Sq595-35W-3000-WH |
| | 140055991 | LEDPanelRc-SI Sq595-35W-4000-WH |
| | 140055992 | LEDPanelRc-SI Re295-35W-3000-WH |
| | 140055993 | LEDPanelRc-SI Re295-35W-4000-WH |
| | 140055994 | LEDPanelRc-SI Sq622-35W-3000-WH |
| | 140055995 | LEDPanelRc-SI Sq622-35W-4000-WH |
| | 140055996 | LEDPanelRc-SI Sq595-35W-DALI-3000-WH |
| | 140055997 | LEDPanelRc-SI Sq595-35W-DALI-4000-WH |
| Slim Panel | 140055998 | LEDPanelRc-SI Re295-35W-DALI-3000-WH |
| Performer | 140055999 | LEDPanelRc-SI Re295-35W-DALI-4000-WH |
| | 140056000 | LEDPanelRc-SI Sq622-35W-DALI-3000-WH |
| | 140056001 | LEDPanelRc-SI Sq622-35W-DALI-4000-WH |
| | 140059815 | LEDPanelRc-SI-P Sq595-34W-6500-WH |
| | 140059816 | LEDPanelRc-SI-P Re295-34W-6500-WH |
| | 140059817 | LEDPanelRc-SI-P Sq622-34W-6500-WH |
| | 140059818 | LEDPanelRc-SI-P Sq595-34W-DALI-6500-WH |
| | 140059819 | LEDPanelRc-SI-P Re295-34W-DALI-6500-WH |
| | 140059820 | LEDPanelRc-SI-P Sq622-34W-DALI-6500-WH |

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/A 11:2009

EN 60598-2-6/A1:1997

EN 62493:2010

EN 62471:2008

Electromagnetic Compatibility Directive(EMC), 2004/108/EU

EN 55015:2013

EN 61547:2009

EN 61000-3-2/A2:2009

EN 61000-3-3:2013

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive(RoHS), 2011/65/EC

EN 62321:2009

Suzhou Opple Lighting Co., Ltd.
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Registration, Evaluation, Authorization and Restriction of Chemicals, (EC) No.1907/2006

Waste Electrical and Electronic Equipment Directive (2012/19/EU)

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

EU 1194/2012 (For non-directional and Directional LED lamps)

EU 874/2012 (Energy efficiency Label)

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

Polycyclic aromatic hydrocarbon

ZEK 01.4-08

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

Date of affixing CE Mark: 2014

David Feng

Senior Director of Quality



Date: 17 March 201



Manufacturer: Suzhou Opple 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 Family | Product Code | Product description |
|------------------------------------|--------------|------------------------------|
| Floodlight(10/20w white casing) | 140060745 | LEDFlood-E Re150-10W-3000-WH |
| | 140060746 | LEDFlood-E Re150-10W-4000-WH |
| | 140060747 | LEDFlood-E Re150-20W-3000-WH |
| | 140060748 | LEDFlood-E Re150-20W-4000-WH |

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 60598-2-5:1989 EN 60598-1/A 11:2009 EN

EN 60598-2-6/A1:1997

EN 62493:2010

EN 62471:2008

Electromagnetic Compatibility Directive(EMC), 2004/108/EU

EN 55015:2013 EN 61547:2009 EN 61000-3-2/A2:2009 EN 61000-3-3:2013

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive(RoHS), 2011/65/EC

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Date of affixing CE Mark: 2014

David Feng

Senior Director of Quality Date: 17 March 2017



Manufacturer: Suzhou Opple 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 Family | Product Code | Product description |
|----------------|--------------|---------------------------------|
| Floodlight | 140060790 | LEDFlood-E-Re150-Bracket-BL |
| Accessories: | 140060791 | LEDFlood-E-Re150-Bracket-WH |
| Bracket | 140060793 | LEDFlood-E-Re250-280-Bracket-BL |
| Floodlight | 140060789 | LEDFlood-E-Re150-Spike-BL |
| Accessories: | 140060792 | LEDFlood-E-Re250-280-Spike-BL |
| Spike | 140000792 | LEDI 1000-E-NG200-200-OpikG-DE |

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

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive(RoHS), 2011/65/EC

EN 62321:2009

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

Date of affixing CE Mark: 2014

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Senior Director of Quality Pate: 17 March



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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 Family | Product Code | Product description |
|--|--------------|---|
| Downlight Performer | 140061242 | LEDDownlightRc-P-R150-Surface-Module-WH |
| Accessories :Surface: Module | 140061243 | LEDDownlightRc-P-R200-Surface-Module-WH |
| Downlight Performer Accessories : Adapter Ring | 140060646 | LEDDownlightRc-P-HZ-Adapter-150-175 |
| | 140060647 | LEDDownlightRc-P-SI-E-Adapter-200-225 |
| | 140060648 | LEDDownlightRc-P-SI-E-Adapter-200-250 |
| | 140060649 | LEDDownlightRc-HZdim-Adapter-200-250 |
| | 140060650 | LEDDownlightRc-HZdim-Adapter-125-150 |
| | 140060651 | LEDDownlightRc-HZdim-Adapter-175-200 |
| | 140060652 | LEDDownlightRc-HZdim-Adapter-200-225 |
| | 140060653 | LEDDownlightRc-SI-E-Adapter-150-175 |

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

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive(RoHS), 2011/65/EC

EN 62321:2009

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Date of affixing CE Mark: 2014

Senior Director of Quality Date 17 March 2017