Certificate – 證明書 – Сертификат – Certificat – 증명서 – certificado

CERTIFICATE OF CONFORMITY

Certificate No. CTK20240220002EMC

Certificate's Holder	:	Onok Luz Técnica.
Address	:	C. Proyecto Oeste Pol B, 3, 46800 Xàtiva, Valencia
Manufacturer	:	Onok Luz Técnica. C. Proyecto Oeste Pol B, 3, 46800 Xàtiva, Valencia
Address	:	
Product Name	:	Downlight
Model(s)	:	For details see the appendix
Applicable Standard(s)	:	EN IEC 55015:2019/A11:2020, EN 61547:2023 EN IEC61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A1:2019/A2:2021 EN 61000-4-2:2009, EN IEC 61000-4-3:2020 EN 61000-4-4:2012, EN 61000-4-5:2014+A1:2017 EN IEC 61000-4-6:2023, EN 61000-4-8:2010 EN IEC 61000-4-11:2020

The submitted products have been tested by us with the above standards and found in compliance with the following European Directives:

Electromagnetic Compatibility Directive 2014/30/EU

Note: This certificate is only valid for the equipment and configuration described, and in conjunction with the test data detailed above. The CE mark as show joined can be used, under the responsibility of the manufacturer or the importer, after completion of the CE Declaration of Conformity and in accordance with the above directives.

Issued Date: 27.02.2024
Updated Date: /
Expiry Date: 26.02.2029

Guangzhou Certitek Testing Services Co., Ltd.

Thomas Diong

Thomas Diong
Chief Certification Manager

GUANGZHOU CERTITEK TESTING SERVICES CO., LTD.
Room703/7F, Development Building, Tian An Hi-Teck Ecological Park
No.555 North Road Panyu Avenue, Panyu District, Guangzhou, 511400, China
☎ + 86 20 3921 1670 + 86 20 3921 1640 Info@certitek.cn www.ctktest.com V5.0

Certificate –證明書– Сертификат – Certificat – 증명서– certificado

Appendix

Certificate No. CTK20240220002EMC

Models : OPT1A07N24BBS, OPT1A07N24BWS, OPT1A07N34BBS, OPT1A07N34BWS
OPT1A07N44BBS, OPT1A07N44BWS, OPT2A07N24BBS, OPT2A07N24BWS
OPT2A07N34BWS, OPT2A07N34BBS, OPT2A07N44BBS, OPT2A07N44BWS
ORBTA01N22ABS, ORBTA01N22AWS, ORBTA01N32ABS, ORBTA01N32AWS
ORBTA01N42ABS, ORBTA01N42AWS, ORBTA02N22ABS, ORBTA02N22AWS
ORBTA02N32ABS, ORBTA02N32AWS, ORBTA02N42ABS, ORBTA02N42AWS
ORBTA03N22ABS, ORBTA03N22AWS, ORBTA03N32ABS, ORBTA03N32AWS
ORBTA03N42ABS, ORBTA03N42AWS, ORBTA04N22ABS, ORBTA04N22AWS
ORBTA04N32ABS, ORBTA04N32AWS, ORBTA04N42ABS, ORBTA04N42AWS

GUANGZHOU CERTITEK TESTING SERVICES CO., LTD.
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☎ + 86 20 3921 1670 🖷 + 86 20 3921 1640 ✉ Info@certitek.cn 🌐 www.ctktest.com V5.0

EU Declaration of Conformity

We,

Foshan Nanhai Aufung Lighting Co.,Ltd

No.78 Ganjiao Industrial Zone, Lishui, Nanhai, Foshan, Guangdong, P.R.C.

declare under our sole responsibility that the product

Product: Downlight

Type: OPT1A07N24BBS, OPT1A07N24BWS, OPT1A07N34BBS
OPT1A07N34BWS, OPT1A07N44BBS, OPT1A07N44BWS
OPT2A07N24BBS, OPT2A07N24BWS, OPT2A07N34BWS
OPT2A07N34BBS, OPT2A07N44BBS, OPT2A07N44BWS
ORBTA01N22ABS, ORBTA01N22AWS, ORBTA01N32ABS
ORBTA01N32AWS, ORBTA01N42ABS, ORBTA01N42AWS
ORBTA02N22ABS, ORBTA02N22AWS, ORBTA02N32ABS
ORBTA02N32AWS, ORBTA02N42ABS, ORBTA02N42AWS
ORBTA03N22ABS, ORBTA03N22AWS, ORBTA03N32ABS
ORBTA03N32AWS, ORBTA03N42ABS, ORBTA03N42AWS
ORBTA04N22ABS, ORBTA04N22AWS, ORBTA04N32ABS
ORBTA04N32AWS, ORBTA04N42ABS, ORBTA04N42AWS

to which this declaration relates is in compliance with the European Community **Electromagnetic Compatibility Directive 2014/30/EU**, and comply with the standards listed below:

EN IEC 55015:2019/A11:2020, EN 61547:2023
EN IEC61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A1:2019/A2:2021
EN 61000-4-2:2009, EN IEC 61000-4-3:2020
EN 61000-4-4:2012, EN 61000-4-5:2014+A1:2017
EN IEC 61000-4-6:2023, EN 61000-4-8:2010
EN IEC 61000-4-11:2020

Signature: _____
(Manager)

Date of issue: _____