

Certificate of Conformity

Electromagnetic Compatibility Regulations 2016 by UK legislation

(UK SI 2016 No. 1091)

Registration No.: AT18240EC300276

Report No.: 18240EC30027601

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Applicant: AOK Industrial Company Limited

1/F of 1#Building, East Block of 3/F of Building 1, And 2/F of Building 4,
ST George's Science and Technology Industrial Park, Northside of Xinyu
Road, Xiangshan Community, Xianqiao Street Baoan District, 518000
Shenzhen, Guangdong, CHINA

Product: LED HIGH BAY LIGHT

Identification: Test Model No.: AOK-240WoH-NV-A3-SN-6570-120-A

Reference Model No.: See page 2

Trade Mark:



Rating: See page 2

Test Standards: BS EN IEC 55015: 2019+A11: 2020
BS EN IEC 61000-3-2: 2019+A1: 2021
BS EN 61000-3-3: 2013+A1:2019+A2:2021
BS EN 61547: 2009

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Electromagnetic Compatibility Regulations 2016 by UK legislation (UK SI 2016 No. 1091). The certificate of conformity does not imply assessment of the production and does not permit the use of Lab's logo. The applicant is authorized to use this certificate in connection with UK Declaration of Conformity.

Jun. 15, 2023
Date



Certified by

KingKong Jin
KingKong Jin

**UK
CA**

The UKCA mark may only be used if all relevant and effective UK Regulations are complied with

**UK
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Shenzhen Anbotek Compliance Laboratory Limited

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Mode List:

Model	Input voltage	Power
AOK-60WoH-NV-XX-XX-XXYY-BN-P	100-240V	60W
AOK-100WoH-NV-XX-XX-XXYY-BN-P	100-240V	100W
AOK-150WoH-NV-XX-XX-XXYY-BN-P	100-240V	150W
AOK-200WoH-NV-XX-XX-XXYY-BN-P	100-240V	200W
AOK-240WoH-NV-XX-XX-XXYY-BN-P	100-240V	240W

Description:

The first "XX" can be any letters to denote manufacturer of LED;and can be replaced by S5 to represent lumileds 5050 LED, or S3 to represent Seoul 3030-2D,or A3 to represent Smalite 3030;

second "XX" denotes dimming control; which can be as followings: 00=No sensor provided, PH=Plug-In photocontrol or NEMA Short-circuit cap provided, DV=dimming function;

The third "XX" can be 27, 30, 40, 50, 57 or 65 to denote colour temperature of LEDs, e.g. 27=2700K, 30=3000K, 40=4000K, 50=5000K, 57=5700K, 65=6500K;

"YY" can be 70, 80 or 90 to denote colour rendering index of LEDs, e.g. 70: CRI: 70, 80: CRI: 80, 90: CRI: 90; "BN" can be any letter or number to denote beam angles;

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