

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190424-E364473  
**Report Reference** E497331-20190418  
**Issue Date** 2019-APRIL-24

**Issued to:** AOK LED Light Company Limited  
East Suite (2/F, Plant 4, St George's Science and  
Technology Industrial Park)  
3/F, Building 1, St George's Science and Technology  
Industrial Park, North Side of Xinyu Road, Xinqiao Street  
Shenzhen, Guangdong 518100 CHINA

**This certificate confirms that  
representative samples of**

LIGHT-EMITTING-DIODE SURFACE-MOUNTED  
LUMINAIRES

See Addendum for Models

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:**

UL 1598 and CSA C22.2 NO 250.0-08 Luminaires  
UL 8750 Light Emitting Diode (LED) Equipment for Use in  
Lighting Products  
CSA C22.2 No. 250.13 Light emitting diode (LED)  
equipment for lighting applications

**Additional Information:**

See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## Models/Product

USL, CNL – Light-Emitting-Diode Surface-Mounted Luminaires,  
Models AOK-110WiHL2-NV-XX-XX-XXXX-BN-P, AOK-165WiHL2-NV-XX-XX-XXXX-BN-P, AOK-225WiHL2-NV-XX-XX-XXXX-BN-P, AOK-165WiHL4-NV-XX-XX-XXXX-BN-P, AOK-225WiHL4-NV-XX-XX-XXXX-BN-P, AOK-325WiHL4-NV-XX-XX-XXXX-BN-P, where first “XX” can be any letter for manufacturer of LED; second “XX” can be 00 for no sensor; last “XXXX” can be any digits for color temperature; “BN” can be any letter or digits for beam angles; “P” can be “A” for mounting means.



Bruce Mahrenholz, Director North American Certification Program

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