CERTIFICATE OF COMPLIANCE

Certificate Number Report Reference Issue Date 20180215-E364473 E497331-20180105 2018-FEBRUARY-15

Issued to: FUZHOU AOK LED LIGHT CO LTD FLOOR 3 BUILDING 23 NO. 152 GUANPU RD CANGSHAN DISTRICT FUZHOU FUJIAN 350008 CHINA

This is to certify that LIGHT-EMITTING-DIODE SURFACE-MOUNTED representative samples of LUMINAIRES See Next Page

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

Standard(s) for Safety:	UL 1598 - Luminaires
)(UL)(UL)(UL)	CSA C22.2 No. 250.0-08 - Luminaires
	UL 8750 - Light Emitting Diode Equipment for Use in
	Lighting Products
	CSA C22.2 NO. 250.13-14 - Light Emitting Diode (LED)
	Equipment For Lighting Applications
Additional Information:	See the UL Online Certifications Directory at
	www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Barnelly

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-60WoH-NV-X-XX-XXXX-BN, AOK-60WoH-HV-X-XX-XXX-BN, AOK-100WoH-NV-X-XX-XXX-BN, AOK-100WoH-HV-X-XX-XXX-BN, AOK-150WoH-NV-X-XX-XXX-BN, AOK-150WoH-NV-X-XX-XXX-BN, AOK-200WoH-NV-X-XX-XXX-BN, AOK-200WoH-NV-X-XX-XXX-BN, AOK-240WoH-NV-X-XX-XXX-BN, Where Y2" can be "X3" or "X5" for the different brands of LED: "X

where "X" can be "X3" or "X5" for the different brands of LED; "XX" can be "00" for without sensor or "SN" for with sensor function; "XXXX" can be any letters or digits for temperature colors and color rendering index; "BN" can be any letters or digits for beam angles; may be followed by "-A" or "-B" for mounting means.

Models AOK-162WiH-NV-X-XX-XXX-BN,

where "X" can be "X3" or "X5" for the different brands of LED; "XX" can be "00" for without sensor or "SN" for with sensor function; "XXXX" can be any letters or digits for temperature colors and color rendering index; "BN" can be any letters or digits for beam angles; may be followed by "-A" for mounting means.

Barnally

Bruce Mahrenholz, Director North American Certification Program



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