

CERTIFICATE OF COMPLIANCE

Certificate Number L^LUL-US-L364473-11-50108102-1^J
Report Reference L^LE364473-20180105^J
Date 31-Mar-2021

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,
China 518125

**This is to certify that
representative samples of** IFAM - Light-emitting-diode Surface-mounted Luminaires
See Addendum Page for Product Designation(s).

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

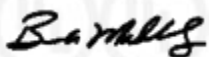
Standard(s) for Safety: UL 1598, 4th Ed., Issue Date: 2018-08-28

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
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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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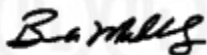


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Model	Category Description
AOK-100WoH-HV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.	LED Surface Mounted Luminaire
AOK-100WoH-NV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.	LED Surface Mounted Luminaire
AOK-150WoH-HV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.	LED Surface Mounted Luminaire
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AOK-162WiH-NV-XX-XX-XXXX-BN, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" for different size of LEDs, followed by "XX" can be "00" for without sensor or "SN" for with sensor function, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, may be followed by "-A" or "-B" for mounting means.	LED Surface Mounted Luminaire



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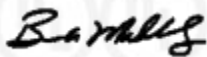
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<p>AOK-200WoH-HV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.</p>	<p>LED Surface Mounted Luminaire</p>
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<p>AOK-240WoH-HV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.</p>	<p>LED Surface Mounted Luminaire</p>
<p>AOK-240WoH-NV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.</p>	<p>LED Surface Mounted Luminaire</p>
<p>AOK-60WoH-HV-XX-XX-XXXX-BN-P, , where "X" can be any letter for different brands of LED, followed by "X" can be "3" or "5" for different size of LEDs, followed by "XX" can be "00" for without sensor, followed by "XXXX" can be any numbers for temperature colors and color rendering index, followed by "BN" can be any letters or digits for beam angles, followed by "P" can be "A" or "B" stands for mounting means.</p>	<p>LED Surface Mounted Luminaire</p>
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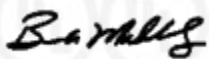
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3/F, Building 1, St George's Science and Technology
Industrial Park
North Side of Xinyu Road, Xinqiao Street Shenzhen ,
Guangdong,
China 518125

**This is to certify that
representative samples of**

IFAM7 - Light-emitting-diode Surface-mounted Luminaires
Certified for Canada

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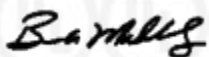
Standard(s) for Safety: CSA C22.2 NO. 250.0-18, 4th Ed., Issue Date: 2018-08-28

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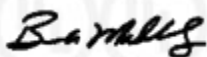


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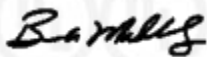
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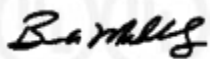
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