

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L469401-31-71704102-1  
**Report Reference** E469401-20140717  
**Date** 31-Aug-2020

**Issued to:** SHINELONG TECHNOLOGY CORP LTD  
BLDG. A1, NO.49, BAOLONG 2ND RD., NANYUE,  
LONGGANG Shenzhen , Guangdong,  
China 518116

**This is to certify that representative samples of** IFAM7 - Light-emitting-diode Surface-mounted Luminaires  
Certified for Canada  
See Addendum Page for Product Designation(s).

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

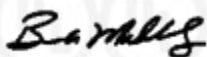
**Standard(s) for Safety:** CSA C22.2 NO. 250.0-08, 3rd Ed., Issue Date: 2008-09-01,  
Revision Date: 2012-10-17

**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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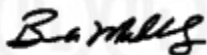


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Model	Category Description
SL-A65X2-20-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
SL-A65X2-20-XD, Where the first X represents diffuser type , it can be "S" (striped diffuser) , "F" (frosted diffuser) ,the second X represents correlated color temperature , it can be "W" (warm white) , "P" (pure white), "C" (cool white) .	LED Surface Mounted Luminaire
SL-A65X2-30-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
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SL-A65X4-40-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
SL-A65X4-40-XD, Where the first X represents diffuser type , it can be "S" (striped diffuser) , "F" (frosted diffuser) ,the second X represents correlated color temperature , it can be "W" (warm white) , "P" (pure white), "C" (cool white) .	LED Surface Mounted Luminaire
SL-A65X4-50-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
SL-A65X4-50-XD, Where the first X represents diffuser type , it can be "S" (striped diffuser) , "F" (frosted diffuser) ,the second X represents correlated color temperature , it can be "W" (warm white) , "P" (pure	LED Surface Mounted Luminaire



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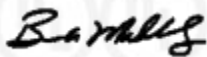
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SL-A65X4-60-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
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SL-A65X8-100-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
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SL-A65X8-80-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
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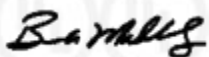
**Standard(s) for Safety:** UL 1598, 3rd Ed., Issue Date: 2008-09-17, Revision Date: 2012-10-17

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SL-A65X4-50-X, Where the first X represents diffuser type, it can be "S" (striped diffuser), "F" (frosted diffuser), the second X represents correlated color temperature, it can be "W" (warm white), "P" (pure white), "C" (cool white).	Light-emitting-diode Surface-mounted Luminaires
SL-A65X4-50-XD, Where the first X represents diffuser type , it can be "S" (striped diffuser) , "F" (frosted diffuser) ,the second X represents correlated color temperature , it can be "W" (warm white) , "P" (pure	LED Surface Mounted Luminaire

*B. Mahrenholz*

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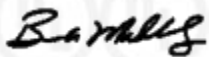
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