

# Confirmation Letter

**UL Solutions  
Customer**

**File Number** E485696  
**Category** Low-voltage Lighting Systems, Power Units, Luminaires and Fittings  
Certified for Canada | IFDR7

September 2, 2025

As of the above date, UL Solutions confirms that [REDACTED] is the party associated with UL Solutions file number E485696 that appears in the UL Product iQ platform. Public information contained in UL Solutions file number E485696 can be viewed using the following link:

<https://iq.ulprospector.com/en/profile?e=873189>

Additional information regarding the intended use, limitations and further guidance on the use of the certified products in UL File # [File Number] can be viewed using the following link:

<https://iq.ulprospector.com/en/profile?e=207399>

The appearance of a company's name or a specific product/component designation in the UL Product iQ platform does not in itself mean that the product or component so specified or identified is subject to the UL Solutions' Surveillance Program.

The manufacturer's products are not covered under UL Solutions' Surveillance Program unless they bear the authorized UL Mark. Therefore, only those products bearing the appropriate authorized UL Mark or UL Recognized Component Mark, the authorized company name, tradename, trademark and product designation shall be considered as being covered by the UL Solutions' Listing, Classification, or Recognition Service.

If you have questions regarding this letter, please contact the UL Solutions customer care team at <https://www.ul.com/contact-us>.



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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20160721-E485696  
**Report Reference** E485696-20160720  
**Issue Date** 2016-JULY-21

**Issued to:** [REDACTED]

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

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,  
LUMINAIRES AND FITTINGS

Surface Mounted, Model AXXXX-CCC-BBB-VEE-DDDD series, where the "A" denotes Commercial code - can be any letters; Where the "XXXX" denotes LED package type - can be any letters; Where the "CCC" denotes the product design code - can be any digit number from "1" to "999"; Where the "BBB" denotes the LED color temperature - can be any 1 to 3 letters or blank; Where the "EE" denotes the input voltage - can be any digit number or blank; Where the "DDDD" denotes the length/density of product - can be any 1 to 4 digit number or blank.

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

**Standard(s) for Safety:** UL 2108, Low Voltage Lighting Systems.  
UL 8750, Light Emitting Diode (LED) Equipment for Use in Lighting Products.  
CSA C22.2 No. 250.0-08, Luminaires.

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://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.

Bruce Mahrenholz, Director, North American Certification Program  
UL LLC

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