## CERTIFICATE OF COMPLIANCE

20180205-E345867 Certificate Number E345867-20180201 **Report Reference** 2018-FEBRUARY-05 **Issue Date** 

> ADVANCED LIGHTING CONCEPTS INC, DBA Issued to:

> > **ENVIRONMENTALLIGHTS.COM**

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**UNITED STATES** 

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS, This is to certify that

**LUMINAIRES AND FITTINGS** representative samples of

See Addendum page for Models

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

UL 2108, Low Voltage Lighting Systems. Standard(s) for Safety:

CSA C22.2 No. 9.0, General Requirements for Luminaires.

UL 8750, Light Emitting Diode (LED) Equipment for Use in

Lighting Products.

**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.



orth American Certification Program

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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.

LED Low-Voltage Luminaires, Surface-Mounted, or Under Cabinet-mounted, Class 2

**Models,** d-bbK-x2835WW-ccc-ee-L, d-bbK-x2016WW-ccc-ee-L, d-bbK-x5050WW-ccc-ee-L, d-bbK-x3535WW-ccc-ee-L

Where "d" can be any alphanumeric character(s) or blank to indicate waterproof level. Where "bbK" can be any alphanumeric character(s) or blank to indicate color or CCT. Where "WW" can be any alphanumeric character(s) or blank to indicate brand code. Where "x" can be any alphanumeric character(s) or blank to indicate LED strip type. Where "ccc" can be any number from 30 to 500 to indicate LED density. Where "ee" can be 12V or 24V to indicate strip voltage. Where "L" can be any alphanumeric character(s) or blank to indicate length or unit of sale".

Ba Wally
Bruce Mahrenholz Director North

Bruce Mahrenholz, Director North American Certification Program

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