

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190115-E345867  
**Report Reference** E345867-20150515  
**Issue Date** 2019-JANUARY-15

**Issued to:** ADVANCED LIGHTING CONCEPTS INC, DBA  
ENVIRONMENTALLIGHTS.COM  
SUITE 102  
11235 W BERNARDO CT  
SAN DIEGO, CA 92127 USA

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

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,  
LUMINAIRES AND FITTINGS  
See Addendum Page

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

**Standard(s) for Safety:**

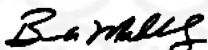
UL 2108, Low Voltage Lighting Systems;  
UL 8750, Light Emitting Diode (LED) Equipment for Use in  
Lighting Products;  
CSA-C22.2 No. 250.0, Luminaires;  
CSA-C22.2 No. 9.0, General Requirements for Luminaires

**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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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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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.

## Evaluated to UL 2108, UL 8750 and CSA-C22.2 No. 250.0:

Low Voltage LED rigid bar, surface mounted: Models EL-Bar-PI-12V-X, EL-Bar-PO-24V-X, EL-Bar-PI-24V-X, BV-Bar-EI-12V-X, EL-Flex-O-12V-X, EL-Flex-I-12V-X, EL-Flex-O-24V-X, EL-Flex-I-24V-X, EL-Flex-PO-12V-X, EL-Flex-PI-12V-X, EL-Flex-PO-24V-X, EL-Flex-PI-24V-X, EL-Flex-EI-12V-X, EL-Bar-O-12V-X, EL-Bar-I-12V-X, EL-Bar-PO-12V-X, where "X" can be any alphanumeric character.

Low Voltage LED Tape Light, surface mounted: Models EL-Flex-L-X, EL-Flex-T-X, EL-Flexs-12V-X, EL-Flex-KR-X, EL-Flex-HD-X, EL-Flex-SV-12V-X, EL-Flex-SV-24V-X, EL-MSW6-X, EL-MDW6-X, where "X" can be any alphanumeric character.

Low Voltage LED Surface-Mounted Light: Models EL-FlexSV-O-24-BB (a), EL-Flexs-I-24-BB (a), EL-FG-I-24-BB (a), EL-Sflex-FI-24-BB (a), EL-Flex-FI-24-BB (a), EL-YD7-L-Y-BB (a), EL-YD8-L-Y-BB (a), EL-Flex-EI-24-BB (a), EL-FlexCC-I-24-BB (a), EL-9Flex-O-24-BB (a), EL-9Flex-I-24-BB (a), EL-Dflex-I-12-BB (a), EL-Dflex-O-12-BB (a) EL-H150-24V-X (c), EL-CC-Flex-I-X (c), EL-FlexSV-O-12-BB, EL-H25FL-24V-X (c), EL-RGB-I-12V, EL-RGB-O-12V, EL-RGBWN-I-24V, EL-RGBWN-O-24V.

## Evaluated to UL 2108 and CSA-C22.2 No. 9.0:

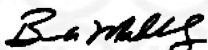
Low Voltage LED Surface-Mounted Light: Models EL-BPS-L-Y-X, EL-SFlex-I-12V-X, where "X" can be any alphanumeric character.

Low Voltage LED Surface-Mounted Light, Models EL-RGB-I-24V (b), EL-RGB-O-24V (b), EL-RGBX-I-24V (b), EL-RGBX-O-24V (b), EL-CCFG-I-24V-X (b), EL-CCFG-O-24V-X (b), EL-DTW-I-X (b), EL-DTW-O-X (b), EL-FGP-I-24V-X (b), EL-FGP-O-24V-X (b), EL-CC-I-24V-X (b), EL-FI-24V-X (b), EL-YD2C-I-L-Y-X (b), EL-KPT8-3-O-X (b), EL-H25B-I-12V-L-Y-X (b), EL-H25FL-I-12V-X (b), EL-H25M-I-12V-X (b).

(a) - Where L can be any alphanumeric characters representing bar length; Y/I/O can be any alphanumeric characters representing LED quantity; X/BB can be any alphanumeric characters representing LED color.

(b) - Where L can be any alphanumeric characters representing bar length, Y can be any alphanumeric characters representing LED quantity, X can be any alphanumeric characters.

(c) - Where "X" can be any alphanumeric characters representing LED color.



Bruce Mahrenholz, Director North American Certification Program  
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