

CERTIFICATE OF COMPLIANCE

Certificate Number 20190501-E345867
Report Reference E345867-20190102
Issue Date 2019-MAY-01

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 for models

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
CSA C22.2 No. 250.0, Luminaires

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.



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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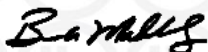
Low Voltage Luminaries, Surface mounted, Class 2 LED stripe light, Model(s) EL-XXXXXXX-XX (a)

(a) - Where the first three Xs represent shape of diffuser, may be replaced by "100" means circle or "200" means flat, the next X represents entrance location of input cord, may be replaced by "A" means back, "B" means side or "C" means bottom, next X represents component type, may be replaced by "V" means resistance or "C" means diode, next X represents LED type, may be replaced by "A" means 2835, "B" means 3528 or "C" means 3014, next X represents LED color, may be replaced by "W" means white, "R" means red, "G" means green, "B" means blue, "Y" means yellow, "O" means orange, "A" means amber, "P" means pink, last two XXs represent LED power per meter, can be any number between 04 to 14 , each 1 W gradually increase, Max. 14 W.

Low Voltage Luminaries, LED Flexible Strip, Surface mounted, Class 2 Luminaires, Model(s)

Z-XX-3528m-YYY-24V (b), Z-XX-CC3528m-YYY-24V (b), Z-XX-2835m-YYY-24V (b),
Z-XX-CC2835m-YYY-24V (b), Z-XX-5050m-YYY-24V (b), Z-XX-CC5050m-YYY-24V (b),
Z-XX-3014m-YYY-24V (b), Z-XX-CC3014m-YYY-24V (b), Z-XX-5630m-YYY-24V (b),
Z-XX-CC5630m-YYY-24V (b), Z-XX-2216m-YYY-24V (b), Z-XX-CC2216m-YYY-24V (b),
Z-XX-3535m-YYY-24V (b), Z-XX-CC3535m-YYY-24V (b), Z-XX-3528m-YYY-12V (b),
Z-XX-CC3528m-YYY-12V (b), Z-XX-2835m-YYY-12V (b), Z-XX-CC2835m-YYY-12V (b),
Z-XX-5050m-YYY-12V (b), Z-XX-CC5050m-YYY-12V (b), Z-XX-3014m-YYY-12V (b),
Z-XX-CC3014m-YYY-12V (b), Z-XX-5630m-YYY-12V (b), Z-XX-CC5630m-YYY-12V (b),
Z-XX-2216m-YYY-12V (b), Z-XX-CC2216m-YYY-12V (b), Z-XX-3535m-YYY-12V (b),
Z-XX-CC3535m-YYY-12V (b), Z-XX-5050m-YYY-5V (b), Z-XX-2835m-YYY-36V (b),
Z-XX-2835m-YYY-48V (b)

(b) - Where Z represents any number or letter combination or left blank to denote waterproof, where XX can be any number or letter combination to refer to the color of LED, where m represents any number or letter combination or left blank to refer to a marketing name, where YYY represents the quantity of LEDs per meter.



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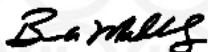
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Low Voltage Luminaries, Surface mounted, LED stripe light, EL-400-XXXX(d), EL-400-C-XXX-XXX(d), EL-400-T-XXX-XXX(d), EL-400-LW-XXX-XXX(d), EL-400-LO-XXX-XXX(d), EL-400-EL-XXX-XXX(d), EL-400-ER-XXX-XXX(d).

(d) = XXX - Represent the length of the longer side, which includes the length of the intersection.
XXX - Represent the length of the shorter side, which does not include the length of the intersection.



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