

CERTIFICATE OF COMPLIANCE

Certificate Number 20180207-E345867
Report Reference E345867-20170620
Issue Date 2018-FEBURARY-07

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

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

LOW-VOLTAGE LIGHTING SYSTEMS, POWER UNITS,
LUMINAIRES AND FITTINGS
See addendum 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. 250.0-08, 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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models:

LED low-voltage luminaires, LED Strip Series, surface mounted, class 2 luminaires:

| | |
|--------------------------------|--------------------------------|
| Z-XX-AAAA-2216-120-W-L-12V [a] | Z-XX-AAAA-2216-180-W-L-12V [a] |
| Z-XX-AAAA-2216-240-W-L-12V [a] | Z-XX-AAAA-2216-300-W-L-12V [a] |
| Z-XX-AAAA-2216-420-W-L-12V [a] | Z-XX-AAAA-2216-600-W-L-12V [a] |
| Z-XX-AAAA-2216-120-W-L-24V [a] | Z-XX-AAAA-2216-180-W-L-24V [a] |
| Z-XX-AAAA-2216-240-W-L-24V [a] | Z-XX-AAAA-2216-300-W-L-24V [a] |
| Z-XX-AAAA-2216-420-W-L-24V [a] | Z-XX-AAAA-2216-600-W-L-24V [a] |
| Z-XX-AAAA-2835-120-W-L-12V [a] | Z-XX-AAAA-2835-180-W-L-12V [a] |
| Z-XX-AAAA-2835-30-W-L-12V [a] | Z-XX-AAAA-2835-60-W-L-12V [a] |
| Z-XX-AAAA-2835-120-W-L-24V [a] | Z-XX-AAAA-2835-180-W-L-24V [a] |
| Z-XX-AAAA-2835-30-W-L-24V [a] | Z-XX-AAAA-2835-360-W-L-24V [a] |
| Z-XX-AAAA-2835-60-W-L-24V [a] | Z-XX-AAAA-3527-120-W-L-12V [a] |
| Z-XX-AAAA-3527-120-W-L-24V [a] | Z-XX-AAAA-3528-120-W-L-12V [a] |
| Z-XX-AAAA-3528-180-W-L-12V [a] | Z-XX-AAAA-3528-240-W-L-12V [a] |
| Z-XX-AAAA-3528-30-W-L-12V [a] | Z-XX-AAAA-3528-60-W-L-12V [a] |
| Z-XX-AAAA-3528-120-W-L-24V [a] | Z-XX-AAAA-3528-180-W-L-24V [a] |
| Z-XX-AAAA-3528-240-W-L-24V [a] | Z-XX-AAAA-3528-30-W-L-24V [a] |
| Z-XX-AAAA-3528-60-W-L-24V [a] | Z-XX-AAAA-5050-60-W-L-12V [a] |
| Z-XX-AAAA-5050-60-W-L-24V [a] | Z-XX-AAAA-5050-60-W-L-12V [a] |
| Z-XX-AAAA-5050-60-W-L-24V [a] | |

[a] Where Z can be any alphanumeric or blank denoting waterproof, XX can be any alphanumeric denoting color, AAAA may be any alphanumeric to denote marketing, W may be any alphanumeric denoting width of PCB, L may be any alphanumeric denoting length of PCB.



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LED low-voltage luminaires, LED Strip Series, surface mounted, class 2 luminaires
Z-XX-CC2216M-DENSITY-YY-12V [b] Z-XX-2216M-DENSITY-YY-12V [b]
Z-XX-CC2216M-DENSITY-YY-24V [b] Z-XX-2216M-DENSITY-YY-24V [b]
Z-XX-CC2835M-DENSITY-YY-12V [b] Z-XX-2835M-DENSITY-YY-12V [b]
Z-XX-CC2835M-DENSITY-YY-24V [b] Z-XX-2835M-DENSITY-YY-24V [b]
Z-XX-CC3014M-DENSITY-YY-24V [b] Z-XX-3014M-DENSITY-YY-24V [b]
Z-XX-335M-DENSITY-YY-12V [b] Z-XX-335M-DENSITY-YY-24V [b]
Z-XX-3527M-DENSITY-YY-12V [b] Z-XX-3527M-DENSITY-YY-24V [b]
Z-XX-CC3528M-DENSITY-YY-12V [b] Z-XX-3528M-DENSITY-YY-12V [b]
Z-XX-CC3528M-DENSITY-YY-24V [b] Z-XX-3528M-DENSITY-YY-24V [b]
Z-XX-CC5050M-DENSITY-YY-12V [b] Z-XX-5050M-DENSITY-YY-12V [b]
Z-XX-CC5050M-DENSITY-YY-24V [b] Z-XX-5050M-DENSITY-YY-24V [b]
Z-XX-CC5730M-DENSITY-YY-12V [b] Z-XX-5730M-DENSITY-YY-12V [b]
Z-XX-CC5730M-DENSITY-YY-24V [b] Z-XX-5730M-DENSITY-YY-24V [b]

[b] – Where Z - can be any number or letter combination or left blank to denote waterproof. XX - can be any number or letter combination to refer to the color. M - can be any number or letter combination or left blank to refer to a marketing name. LED - denotes the type of LED chip and the letters CC if applicable, it can be 5050, 5730, 335, 3528, 3014, 2835, 3527 or 2216. YY - indicates the LEDs/meter 6. V - can be 12V or 24V



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