

CERTIFICATE OF COMPLIANCE

Certificate Number 20170123-E476561
Report Reference E476561-20170120
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Issued to: HUIZHOU WISVA OPTOELECTRONICS CO LTD
5F, Bld 6, AAI Tech.(Huizhou) Ind. Park
Da Ya Bay West District
Huizhou
516083
CHINA

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

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

Low Voltage LED Luminaire, Located in Class 2 circuitry,
Cat. No. HH-S2835X-60-12-Y-B, HH-S2835X-60-24-Y-C,
HH-S2835X-120-24-Y-C, HH-S3527X-120-24-Y, HH-
S5050RGBW-60-24-Y, HH-S5050X-60-24-Y-C, HH-
S5050X-96-24-Y, HH-S5050X-120-24-Y, HH-S5730X-70-
24-Y-C, HH-S5730X-126-24-Y-C, HH-S2216X-280-24-Y,
HH-S2835X-280-24-Y, HH-S2835X-420-24-Y, HH-S2835X-
100-12-Y, HH-S3535X-60-12-Y, HH-S3535X-120-24-Y and
LS-R117F015-2835.

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

Standard(s) for Safety: UL 2108 Standard for Low Voltage Lighting Systems,
CSA C22.2 No. 250.0-08 Standard for Low 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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