

CERTIFICATE OF COMPLIANCE

Certificate Number 20180208-E494835
Report Reference E494835-20171025
Issue Date 2018-FEBRUARY-08

Issued to: Shenzhen Lumimore Lighting Co Ltd
5F, Bldg2, Shengxuan Industrial Zone
No.9 Shilong Avenue, Shiyan
Shiyan Street, Baoan District
Shenzhen, 518108 CHINA

**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.
UL 8750, Light Emitting Diode (LED) Equipment for Use in
Lighting Products.
UL 1598 / CSA 250.0-08 & CSA C22.2 NO. 9.0, 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

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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.

Low Voltage, Class 2 LED Under-cabinet Luminaires, HH-aabbcddd-ee-ff-gg Series.

Model Nomenclature - The following describes the nomenclature of Class 2 LED Under-cabinet Luminaires, designated as HH-aabbcddd-ee-ff-gg.

HH-aabbcddd-ee-ff-gg series

HH = supply type ("LT" for constant voltage (CV); "LS" for constant current (CC));
aa = LED color ("MN" = single color, "RGB" = Full color);
bb = LED type ("35"=3528, "28"=2835, "14"=3014, "50"=5050, "57"=5730, "20"=2016);
c = Environmental use ("N", "C", "S", "W" = wet location, "F" = damp location);
ddd = LED quantity/meter ("30", "60", "70", "120", "140", "210", "294");
ee = Color temperature (any character);
ff = Input voltage ("12" = 12 Vdc, "24" = 24 Vdc);
gg = Color rendering Index (any character);



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