

CERTIFICATE OF COMPLIANCE

Certificate Number 20180901- E487406
Report Reference E487406-20160926
Issue Date 2018-SEPTEMBER-01

Issued to: FINELED LIGHTING LIMITED
ROOM 1405C, 14/F., LUCKY CENTRE, 165-171
WANCHAI ROAD
WANCHAI, HONG KONG 999077 HONG KONG

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: See Addendum page

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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product


LED Low-Voltage Luminaires, Surface-Mounted, Class 2 - FL-12FS2835-120-X-Y (!), FL-24FS2835-120-X-Y (!), FL-12FS2835-30-X-Y (!), FL-24FS2835-30-X-Y (!), FL-12FS2835-48-X-Y (!), FL-24FS2835-48-X-Y (!), FL-12FS2835-60-X-Y (!), FL-24FS2835-60-X-Y (!), FL-12FS2835-78-X-Y (!), FL-24FS2835-78-X-Y (!), FL-12FS2835-96-X-Y (!), FL-24FS2835-96-X-Y (!)

Note : (!) - X denotes color: It may be "W", "WW", "NW", "CW" or "R", "G", "B", "O", "A", "P", "RGB". Y denotes waterproof type code, It may be "IP22", "IP65", "IP67" (Notes: it is a code only. We have not evaluated the IP rating)

LED Low-Voltage Luminaires, Surface-Mounted, Class 2 - FL-12FS5050-30-X-Y (!), FL-24FS5050-30-X-Y (!), FL-12FS5050-48-X-Y (!), FL-24FS5050-48-X-Y (!), FL-12FS5050-60-X-Y (!), FL-24FS5050-60-X-Y (!), FL-12FS5050-72-X-Y (!), FL-24FS5050-72-X-Y (!), FL-24FS5730-36-X-Y (!), FL-24FS5730-60-X-Y (!), FL-24FS5730-72-X-Y (!)

(!):X denotes color: It may be "W", "WW", "NW", "CW" or "R", "G", "B", "O", "A", "P", "RGB". Y denotes waterproof type code, It may be "IP22", "IP65", "IP67" (Notes: it is a code only. We have not evaluated the IP rating)

LED Low-Voltage Luminaires, Surface-Mounted, Class 2 - FL-12FS3535-60-X-Y, FL-24FS3535-120-X-Y, FL-12FS2835-60-X-Y-B, FL-24FS2835-60-X-Y-C, FL-24FS2835-120-X-Y-C, FL-24FS3527-120-X-Y, FL-24FS5050-60-X-Y-C, FL-24FS5050-60-RGBW-Y, FL-24FS5050-96-X-Y, FL-24FS5050-120-X-Y, FL-24FS5730-70-X-Y-C, FL-24FS5730-126-X-Y-C, FL-24FS2216-280-X-Y, FL-24FS2835-280-X-Y, FL-24FS2835-420-X-Y, FL-12FS2835-100-X-Y .



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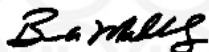


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Standard(s) for Safety

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. 250.0-08 – Luminaires.



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