

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180117-E497608  
**Report Reference** E497608-20180117  
**Issue Date** 2018-JANUARY-17

**Issued to:** Surmountor Lighting Co Limited  
2nd Floor Bldg D NO. 5 Fu Rui Rd  
Qiao Tou Fuyong town Bao An district  
Shenzhen Guangdong 518103 CHINA

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

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

See the addendum page for Models/Product

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](http://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/Product:

Low Voltage LED Lighting System, Surface-Mounted Luminaire, for models SUR-3528FRC060-12DGGK, SUR-3528FRC120-12DGGK, SUR-3528FRC060-24DGGK, SUR-3528FRC120-24DGGK, SUR-3528FRC240-24CGGK, SUR-3527FRC120-24DGGK, SUR-2216FRC280-24DGGK, SUR-2216FRC480-24CGGK, SUR-2014FRC300-24DGGK, SUR-2835FRC060-24DGGK, SUR-2835FRC120-24DGGK, SUR-2835FRC210-24DGGK, SUR-5050FRC060-12DGGK, SUR-5050FRC060-24DGGK, SUR-5050FRC120-24CGGK, SUR-5050FRC200-24CGGK and SUR-5050FRC280-24CGGK.

D represent different type of housing, while D = A represent the housing for Damp Location, D = B represent the housing for represent Wet Location, D = C represent exposed for Dry Location.

The models of SUR-3528FRC240-24CGGK, SUR-2216FRC480-24CGGK, SUR-5050FRC120-24CGGK, SUR-5050FRC200-24CGGK and SUR-5050FRC280-24CGGK are exposed for dry location.

R represent CRI, while R=0 represent no CRI, R=7 represent CRI=70, R=8 represent CRI=80, R=9 represent CRI=90, R=U represent CRI=95.

C represent the light color of LED, while C=R represent Red, C=G represent Green, C=B represent Blue, C=W represent White, C=2 represent WW+CW, C=3 represent RGB, C=4 represent RGBW, C=5 represent RGBWW+CW.

GG represent CCT, GG = 27,30,35,40,57,60,65. 27 represent 2700K.  
(when C=2,3,4,5, GG=KK, while C=R, G, B, K=N, GG represent wavelength, 44=440nm, 66=660nm)



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