

Certificate of Compliance

Certificate Number:
[E542146]

Report Reference:
E542146-20250522

Issue Date:
2025-JULY-15

Issued to:

SYLVANIA (GUANG ZHOU) LIGHTING CO., LTD.
Room 1904-1907, Guangzhou Jiayu Center, No.769 Huacheng Avenue, Tianhe District, Guangzhou, China
Guangzhou, Guangdong, 510627, CN

This certificate confirms that representative samples of:

LIGHT-EMITTING-DIODE SURFACE-MOUNTED LUMINAIRES

See addendum page for Model/Product

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

[UL 1598 - Luminaires]

Additional Information:

See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



A handwritten signature in black ink, appearing to read 'David Piecuch'.

David Piecuch
UL Mark Certification Program Owner

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Report Reference: E542146-20250522
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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 Surface Mounted Luminaire

LED HIGHBAY GC350 100W [#], LED HIGHBAY GC350 120W [#], LED HIGHBAY GC350 150W [#], LED HIGHBAY GC350 180W [#], LED HIGHBAY GC350 200W [#], LED HIGHBAY GC350 80W [#]

[#] - For optional suffix "-MD-CCT-CRI-BA-ZZ" Where 1. Suffix "MD" represents DLC version, SS = Single CCT Standard version, SP = Single CCT Premium version, DS = Triple CCT Standard version. 2. Suffix "CCT" represents color temperature, for example, 30K represents is single CCT 3000K, 30/40/50K represents is triple CCT 3000K, 4000K or 5000K can be adjust by CCT switch. 3. Suffix "CRI" represents CRI, for example, 80 represents CRI = Ra80. 4. Suffix "BA" represents Beam Angle, 60 represents beam angle is 60°, 90 represents beam angle is 90°, 120 represents beam angle is 120°. 5. Suffix "ZZ" represents optional sensor module, 0 represents without this module, 1 represents with sensor connector.

LED Surface Mounted Luminaire

LED SYLFLOOD 100W-CT-CRI-BA (!)
LED SYLFLOOD 150W-CT-CRI-BA (!)
LED SYLFLOOD 200W-CT-CRI-BA (!)
LED SYLFLOOD 110W-CT-CRI-BA (^)
LED SYLFLOOD 140W-CT-CRI-BA (^)
LED SYLFLOOD 170W-CT-CRI-BA (^)
LED SYLFLOOD 190W-CT-CRI-BA (^)
LED SYLFLOOD 210W-CT-CRI-BA (^)
LED SYLFLOOD 240W-CT-CRI-BA (^)
LED SYLFLOOD 250W-CT-CRI-BA (^)
LED SYLFLOOD 300W-CT-CRI-BA (^)
LED SYLFLOOD 400W-CT-CRI-BA (^)
LED SYLFLOOD 500W-CT-CRI-BA (^)
LED SYLFLOOD 600W-CT-CRI-BA (^)
LED SYLFLOOD 800W-CT-CRI-BA (^)
LED SYLFLOOD 960W-CT-CRI-BA (^)
LED SYLFLOOD 1000W-CT-CRI-BA (^)
LED SYLFLOOD 1200W-CT-CRI-BA (^)
LED SYLFLOOD 1500W-CT-CRI-BA (^)

(!) refers to where 1. Suffix "CT" represents color temperature, can be 27K, 30K, 35K, 40K, 50K, 57K, 65K.

2. Suffix "CRI" represents CRI, for example, 80 represents CRI = Ra80.

3. Suffix "BA" represents Beam Angle. can be 30,60,90,120. 30 represents beam angle is 30°, 60 represents beam angle is 60°, 90 represents beam angle is 90°, 120 represents beam angle is 120°.



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Certificate of Compliance

Certificate Number: E489430
Report Reference: E489430-20250424
Issue Date: 2025-04-24

(^) refer to where 1. Suffix "CT" represents color temperature, can be 27K, 30K, 35K, 40K, 50K, 57K, 65K.
2. Suffix "CRI" represents CRI, for example, 80 represents CRI = Ra80.
3. Suffix "BA" represents Beam Angle. can be 15,30,45,60,90,135. 15 represents beam angle is 15°, 30 represents beam angle is 30°, 45 represents beam angle is 45°, 60 represents beam angle is 60°, 90 represents beam angle is 90°, 120 represents beam angle is 120°, 135 represents beam angle is 90*135°.



David Piecuch
UL Mark Certification Program Manager

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