

# Certificate of Compliance

**Certificate Number:**

E494316

**Report Reference:**

E494316-20170717

**Issue Date:**

2025-JUNE-30

Issued to:

**Red Sky Lighting LLC**  
**9370 Pittsburgh Ave**  
**Rancho Cucamonga**  
**CA, 91730**  
**US**

This certificate confirms that representative samples of:

**Light-emitting-diode Surface-mounted  
Luminaires**  
**See Addendum Page**

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

**See Addendum Page**

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

## Standards:

UL 1598 & CSA C22.2 No. 250.0-08 , CSA C22.2 No. 250.0:21- Luminaires;  
UL 8750 - Light Emitting Diode (LED) Equipment for Use in Lighting Products;  
CSA-C22.2 No. 250.13 & CSA C22.2 No. 250.13-17- Light Emitting Diode (LED) Equipment for Lighting Applications.  
CSA C22.2 No. 250.0 - Luminaires

## Models:

Light-emitting-diode Surface-mounted Luminaire, Models RND-45-100-277-TT[a],  
RND-65-100-277-TT[a], LNR-40-120-277-TT[a], LNR-40-200-480-TT[a], LNR-80-120-277-TT[a],  
LNR-80-200-480-TT[a], MOD-50-120-277-XX-YYY-TT[a][b], MOD-100-120-277-XX-YYY-TT[a][b], MOD-150-120-277-  
XX-YYY-TT[a][b], MOD-200-120-277-XX-YYY-TT[a][b],  
MOD-300-120-277-XX-YYY-TT[a][b]

[a] - TT may be followed additional characters to indicate CCT, Color, beam angle, lens type, LED type, mount or ID number.

[b] - XX represents color temp, YYY represents beam angle, which could be 8°, 25°, 40°, 60°, 90° or 120°.

Light-emitting-diode Surface-mounted Luminaire, Models MOD-400-120-277-XX-YYY-TT[a][b],  
MOD-150-200-480-XX-YYY-TT[a][b], MOD-200-200-480-XX-YYY-TT[a][b],  
MOD-300-200-480-XX-YYY-TT[a][b], MOD-400-200-480-XX-YYY-TT[a][b]

LED surface mounted luminaire, Wet location, Models BLK-XXX-120-277-TT[a][c],  
BLK-XXX-200-480-TT[a][c]

[a] - TT may be followed additional characters to indicate CCT, Color, beam angle, lens type, LED type, mount or ID number.

[b] - XX represents color temp, YYY represents beam angle, which could be 8°, 25°, 40°, 60°, 90° or 120°.

[c] - XXX represents fixture wattage, which could be 80, 100, or 150.

Light-emitting-diode Surface-mounted Luminaire, Models MOD-SL-50-100-277-XX-YY-TT[a][d],  
MOD-SL-100-100-277-XX-YY-TT[a][d], MOD-SL-150-100-277-XX-YY-TT[a][d],  
MOD-SL-200-100-277-XX-YY-TT[a][d], MOD-SL-250-100-277-XX-YY-TT[a][d],  
MOD-SL-300-100-277-XX-YY-TT[a][d], MOD-SL-350-100-277-XX-YY-TT[a][d],  
MOD-SL-400-100-277-XX-YY-TT[a][d], MOD-SL-400-200-480-XX-YY-TT[a][d]



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LED Surface Mounted Luminaire, Models HBH-150-100-277-@@-#[e], HBH-150-347-480-@@-#[e]

[a] - TT may be followed additional characters to indicate CCT, Color, beam angle, lens type, LED type, mount or ID number.

[d] - XX represents color temperature, YY represents beam angle, which could be T2 or 12.

[e] - may be any letter or blank and where # may be 60 or 110 or blank.

LED Surface Mounted Luminaire, Model BLM (g), LNT-40 (i), LNT-80 (i), MDH-200 (k), MDH-400 (k), MDH-600 (k), MDH-800 (k)

(g) - followed by -21, -40, -50 or -60; may be followed by -120-277 or -347-480; may be followed by - 27K,3K,4K or -5K; may be followed by -T2, -T3 or -T5; maybe followed by -H1,H2; maybe followed by -CG, -DG or -DP; maybe followed by -PEND, -YOKE, -CEIL, -SN25, -SN90, -WL25 or -WL90; maybe followed by -GRY, -BLK, -WTE or -BRZ.

(i) - Followed by 120-277 or 277-480, followed by -3000K, -4000K or -5000K, followed by -60, -T2 or -110, followed by H1, followed by CG or DG, followed by -Pend or -Yoke, followed by -Grey, -Black, -White or -Bronze, may be followed by PS.

(k) - Followed by 120-277 or -347-480, followed by -65 or -70, may be followed by -3K or -4K or -5K or -57K, may be followed by -15 or -30 or -60 or -90 or -T3 or -30/120, Other or -120, followed by -CG or -DG or -PC, may be followed by -BL, -GREY or -SPEC.

LED Surface Mounted Luminaire -

BLK. Followed by -80,-100 or -150. Followed by -100-277, -120-277 or -347-480. Followed by -3K, -35K, -4K, -45K, -5K, or -57K. Followed by -25, -40, -60, -80, -100 or -120. Followed by -H1 or -H2. Followed by -CG or -DG. Followed by -GRY,-BLK, -WHT or -BRZ. Followed by -PND or -YKE. Followed by BLANK or -PS.

LED Surface Mounted Luminaire -

RND. Followed by -40 -45, -60, or -65. Followed by -100-277, -120-277 or -347-480. Followed by -3K, -4K, -5K. Followed by -H2. Followed by -CG, -DG or -DLG. Followed by -GRY,-BLK, -WHT or -BRZ. Followed by -PND, -YKE or -ML.

LED Surface Mounted Luminaire -

LNR. Followed by -40, or -80. Followed by -100-277, -120-277 or -347-480. Followed by -3K, -4K, -5K. Followed by -H2. Followed by -CP or -DP. Followed by -GRY,-BLK, -WHT or -BRZ. Followed by -PND or -YKE.



David Piecuch  
UL Mark Certification Program Manager

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## LED Surface Mounted Luminaire

LNT. Followed by -40 or -80. Followed by -100-277, -120-277 or -347-480. Followed by -3K, -4K, -5K. Followed by -110, -60 or -T2. Followed by -H1. Followed by -CG or -DG. Followed by -GRY,-BLK, -WHT or -BRZ. Followed by -PND or -YKE. Followed by BLANK or -PS.

## LED Surface Mounted Luminaire -

BLM. Followed by -21, -40, -50 or -60. Followed by -120-277 or -347-480. Followed by -27K, -3K, -4K, -5K. Followed by -T2, -T3 or -T5. Followed by -H1 or -H2. Followed by -CG -DG or -DP. Followed by -GRY,-BLK, -WHT or -BRZ. Followed by -PND, -YKE, -CEIL, -SN25, -SN90, -WL25, or -WL90. Followed by BLANK or -PS.

## LED Surface Mounted Luminaire

MDH. Followed by -200, -400, -600 or -800. Followed by -120-277 or -347-480. Followed by -65 or -70. Followed by -3K, -4K, -5K, or -57K. Followed by -15, -30, -60, -90, -T3, -30/120 or -120. Followed by -CG, -DG or -PC. Followed by -GRY,-BLK, -WHT or -BRZ.

## LED Surface Mounted Luminaire

Models HBH. Followed by -150. Followed by -120-277 or -347-480. Followed by -4K, -5K, or -57K. Followed by -60 or -110.

Luminaires - LNR2-30-100-277 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LNR2-40-100-277 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LNR2-40-347-480 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LNR2-60-100-277 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LNR2-60-347-480 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LNR2-80-100-277 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.



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LNR2-80-347-480 followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. followed by -H2 or -HS. followed by -CP or -DP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LED Surface Mounted Luminaire,:

RND2-35-120-277 followed by -27K, -3K, -4K, -5K, -57K, -65K. followed by -60 or -120. followed by H2 or HS. followed by -CG, DG or -DLG. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE

RND2-40-347-480 followed by -27K, -3K, -4K, -5K, -57K, -65K. followed by -60 or -120. followed by H2 or HS. followed by -CG, DG or -DLG. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

RND2-55-120-277 followed by -27K, -3K, -4K, -5K, -57K, -65K. followed by -60 or -120. followed by H2 or HS. followed by -CG, DG or -DLG. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

RND2-60-347-480 followed by -27K, -3K, -4K, -5K, -57K, -65K. followed by -60 or -120. followed by H2 or HS. followed by -CG, DG or -DLG. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

RND2-65-120-277 followed by -27K, -3K, -4K, -5K, -57K, -65K. followed by -60 or -120. followed by H2 or HS. followed by -CG, DG or -DLG. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

RND2-45-120-277 followed by -27K, -3K, -4K, -5K, -57K, -65K. followed by -60 or -120. followed by H2 or HS. followed by -CG, DG or -DLG. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND or -YKE.

LED Surface Mounted Luminaire

CMF. followed by -300. followed by -100-277 or -347-480. followed by -3K, -5K, -4K or -57K. followed by Blank, -HAR or -XXX. followed by -30, -60, -90, -32 or -120. followed by -blank or -HS. followed by -CG or -CP. followed by -GRY. followed by -YKE.

1 – Designates Product Series. CMF – For all luminaires.

2 – Designates Wattage of Luminaires. 300 – 300W.

3 – Designates Voltage of Luminaires. 100-277 – 100-277V AC, 347-480 – 347-480V AC.

4 – Designates CCT of LED. 3K – 3000K, 5K – 5000K, 4K – 4000K, 57K – 5700K.

5 - Internal Code. Blank – Blank, HAR – Custom XXX- Custom.

6 – Designates Beam of LED. 30 – 30°, 60 – 60°, 90 – 90°, 32 - 30°\*120°, 120 – 120°.

7 – Designates luminaire standard. Blank, HS – UL1598/A.

8 – Designates Lens for LED. CG – Clear Glass, CP – Clear PC.

9 – Designates Color of Luminaires. GRY – Grey.

10 - Designates Mounting of Luminaires. YKE – Yoke.



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## LED Surface Mounted Luminaire

MDX. followed by -15L, -20L, -30L, -40L, -50L, -60L or -70L. followed by -100-277 or -347-480. followed by -65K, -57K, -5K, -4K, -3K or -27K. followed by Blank, -HAR or -XXX. followed by -30, -40, -60, -90, -120, -T1, -T2, -T3, -T4 or -T5. followed by -H2 or -HS. followed by -CG or -CP. followed by -GRY, -BLK, -WHT or -BRZ. followed by -PND, -SYK or -AYK.

## LED Surface Mounted Luminaire:

BLK2. Followed by -80, -100, -120 or -150. Followed by -100-277, -347-480. Followed by -27K, -3K, -4K, -5K, -57K, -65K. Followed by BLANK or -HAR, Followed by -25, -60 or -120. Followed by -H1, -H2 or -HS. Followed by -CG or -DG. Followed by -GRY, -BLK, -WHT or -BRZ. Followed by -PND or -YKE. Followed by BLANK or -PS.

## LED Surface Mounted Luminaire:

RND2. Followed by -35, -40, -45, -55, -60 or -65. Followed by -120-277, -347-480. Followed by -27K, -3K, -4K, -5K, -57K, -65K. Followed by BLANK or -HAR, Followed by -60 or -120. Followed by H2 or HS. Followed by -CG, DG or -DLG. Followed by -GRY, -BLK, -WHT or -BRZ. Followed by -PND or -YKE.

## LED Surface Mounted Luminaire:

LNR2. Followed by -30, -40, -60 or -80. Followed by -100-277, -347-480. Followed by -27K, -3K, -4K, -5K, -57K, -65K, -RD, -GN, -BU or -AM. Followed by BLANK or -HAR, Followed by -H2 or -HS. Followed by -CP or -DP. Followed by -GRY, -BLK, -WHT or -BRZ. Followed by -PND or -YKE.



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LED Surface Mounted Luminaire:

Models BLM; Followed by -21, -40, -50 or -60; Followed by -120-277, -120, -208-277 or -347-480; Followed by -27K, -3K, -4K, -5K; Followed by -T2, -T3 or -T5; Followed by -H1,-H2 or -HS; Followed by -CG -DG or -DP; Followed by -GRY,-BLK, -WHT or -BRZ; Followed by -PND, YKE, -CEIL, -SN25, -SN90, -WL25, -WL90,-PJ01,-PJ02 or -PJ03; Followed by BLANK or -PS.

1 – Fixture Series, BLM - For all luminaires,  
2 – Wattage 21 – 21W, 40 – 40W, 50 – 50W, 60 – 60W  
3 – Voltage 120-277 – 120-277V AC, 120 – 120 Vac, 208-277 – 208-277 Vac, 347-480 – 347-480V AC  
4 – Color Temperature 5K – 5000K, 4K – 4000K, 3K – 3000K, 27K – 2700K  
5 – Designates Customer custom. Blank – Blank. HAR – Customer custom  
6 – Beam Angle T2 – Type II, T3 – Type III, T5 – 110°  
7 – Luminaire Series : H1 – For all luminaires, H2 – For all luminaires, HS – For all luminaires  
8 – Lens, CG – Clear Glass, DG – Diffuse Glass, DP – Diffused Polycarbonate,  
9 – Finish Color GRY – Grey, BLK – Black, WHT – White, BRZ – Bronze,  
10 – Mounting PND – Pendant, YKE – Yoke, CEIL – Ceiling, SN25 – Stanchion 25°, SN90 – Stanchion 90°, WL25 – Wall 25°, WL90 – Wall 90°, PJ01 – Pole\* & Junction box & U-Bracket, PJ02 – Pole\* & Junction box & U-Bracket & Sensor 01(HLPC-120), PJ03 – Pole\* & Junction box & U-Bracket & Sensor 02(HLPC-208-277)  
11 – Luminaire Series: Blank – For all luminaires PS – For all luminaires

Models Models MDH. Followed by -200, -400, -600 or -800. Followed by -120-277, -347-480. Followed by -65, -70. Followed by -3K, -4K, -5K, -57K. Followed by Blank, -HAR or YYY. Followed by -15, -30, -60, -90, -T3, -30/120 or -120. Followed by -CG, -DG or -PC. Followed by -GRY,-BLK, -WHT or -BRZ. Followed by -PND,-HK or -YKE. Followed by Blank, -BAA, -BABA or XXXX.. [m]

[m] - 1 – Series Type, MDH – For all luminaires. 2 – Wattage, 200 – 200 W, 400 – 400 W, 600 – 600 W, 800 – 800 W. 3 – Voltage, 120-277 – 120~277V, 347-480 – 347~480V. 4 – Temperature, 65-65°C, 70-70°C. 5 – LED Color temperature (CCT), 3K – 3000K, 4K – 4000K, 5K – 5000K, 57K – 5700K. 6 – Designates Customer custom, Blank – Standard, HAR – Custom, YYY – each "Y" stands any letter from A to Z. 7- Optic Beam Angle, 15 – 15°, 30 – 30°, 60 – 60°, 90 – 90°, T3 – Type III, 30/120 – 30° x 120°, 120 – 120°, 8 – Lens Type, CG – Clear Glass, DG – Diffuse Glass, PC – Polycarbonate. 9 – Color of Finish, GRY – Grey, BLK – Black, WHT – White, BRZ – Bronze. 10 – Mounting, PND – Pendant, YKE – Yoke, HK – Hook. 11 – Production Code, Blank – Standard, BAA – Buy American Act, BABA – Build America Buy America, XXXX – each "X" stands any letter from A to Z.



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