

Selectable LED Glass Wall Pack Light

Wattages: 28W,42W,56W,70W;48W,72W,96W,120W



The Selectable LED Glass Wall Pack Lighting Series can be widely used for Indoor or Outdoor (Wet Location) Excellent for Museums, Art Galleries, Shopping Malls, Office Buildings, Walls and many other applications.

WATT/CCT
SELECTABLE



ROHS
COMPLIANT



Features:

- Lumileds LED, high luminous efficiency and long working life .
- High efficiency LED Driver, the wide range input voltage AC120-277V.
- Die Cast aluminium cooling design, high quality and better cooling for LED Tj < 85℃ .
- Excellent Optics design, greatly improve the light utilization and evenness.
- **The 1-10V Dimming type is continuous.**

Packaging information:

❖CIP-GWP2842567W27-345K-D-P-G2:

❖CIP-GWP48729612W27-345K-D-P-G2:

Carton Size:390MM X 235MM X 290MM (1Pcs/CTN)
(15.36" X9.26" X11.42")

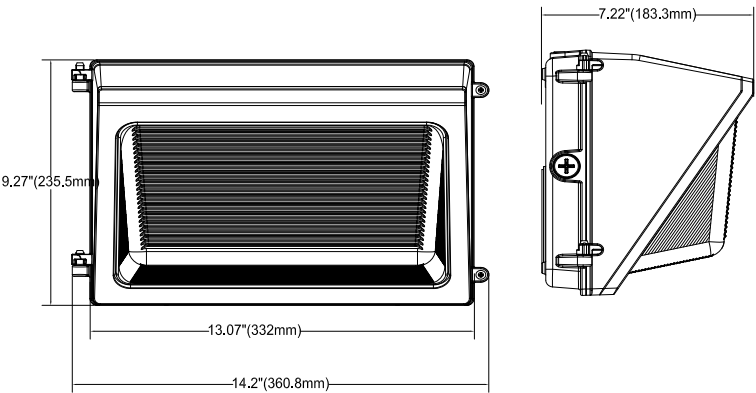
SPECIFICATION								
TYPE	CIP-GWP-2842567W-27-345K-D-P-G2				CIP-GWP-48729612W-27-345K-D-P-G2			
WATTAGE	28W	42W	56W	70W	48W	72W	96W	120W
LUMEN	4800 lm	6393 lm	7880 lm	9808 lm	6990 lm	10447 lm	13422 lm	16767 lm
EFFICACY	> 150 lm/W							
CCT	3000K,4000K,5000K							
CRI	> 70							
INPUT VOLTAGE	AC120-277V							
LIGHTING ANGLE	96.2X110.5°				99.5X105.4°			
FACTORY SETTINGS	70W & 4000K				120W & 4000K			
LED TYPE	2835							
PF	> 0.95							
DRIVER EFFICIENCY	> 89%							
PROTECTION LEVEL	WET							
LIFE TIME	> 50000 hours							
WARRANTY	5 year limited							

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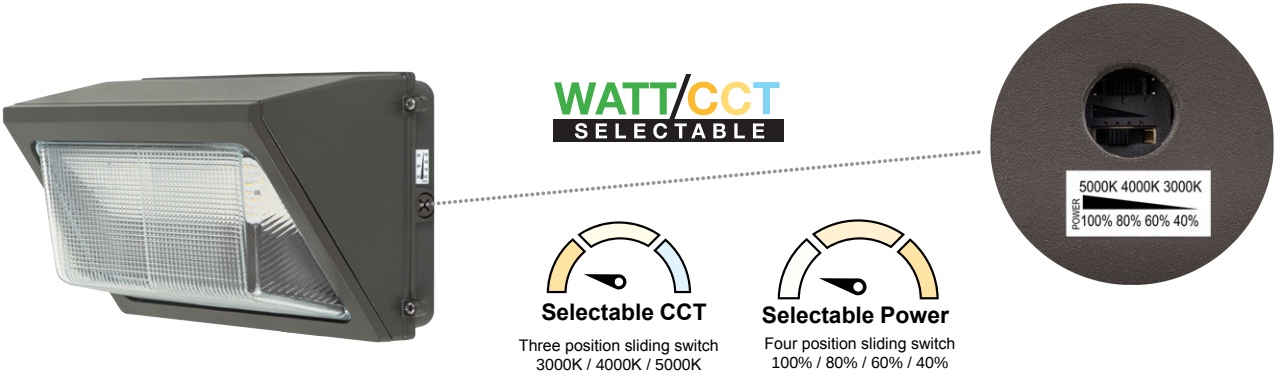
DIMENSION:



Specifications:

Shell materials: Aluminum & PC.
Finish: Dark Bronze(Standard)
Net weight : 10.2(lbs)
Product Size:
360.8mmX235.5mmX183.3mm
14.20\"/>

Control Module:



ORDERING INFORMATION:

EXAMPLE:

CIP-GWP-2842567W-27-345K-Z[D,W,B,S]-Y[Blank,P]-G2

CIP	GWP	2842567	27	345K	Z	Y	G2
COMPANY	PRODUCT	POWER	VOLTAGE	CCT	FINISH	CONTROL	UPDATE
CIP LIGHTING	GWP LED Glass Wall Pack light	2842567 28W/42W 56W/70W 48729612 48W/72W 96W/120W	27 AC120-277V	345K 3000K/4000K/5000K	D (Dark Bronze) W (White) B (Black) S (Silvery)	P (Photocell)	Second generation product

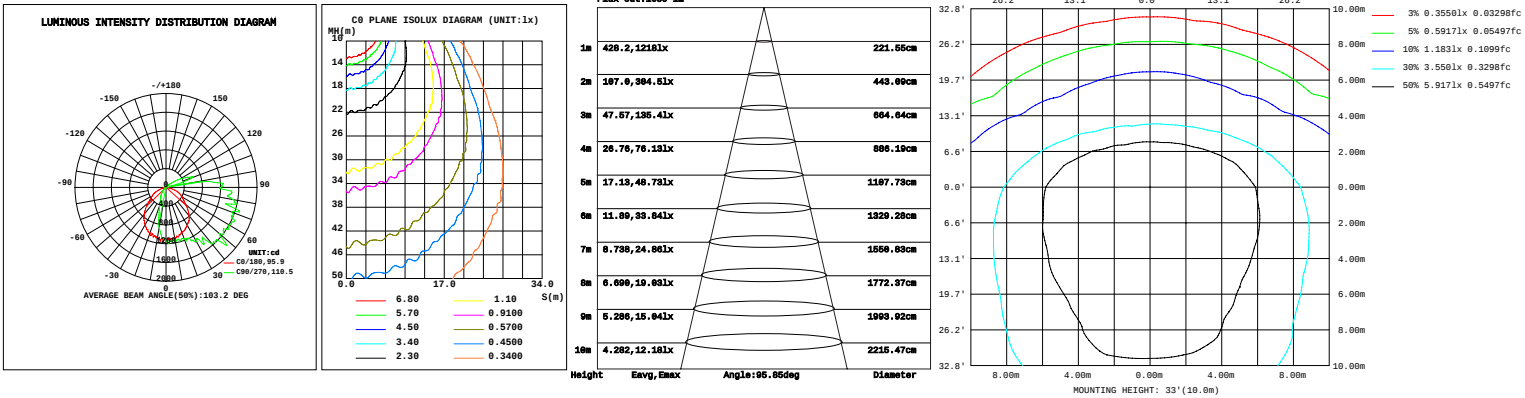
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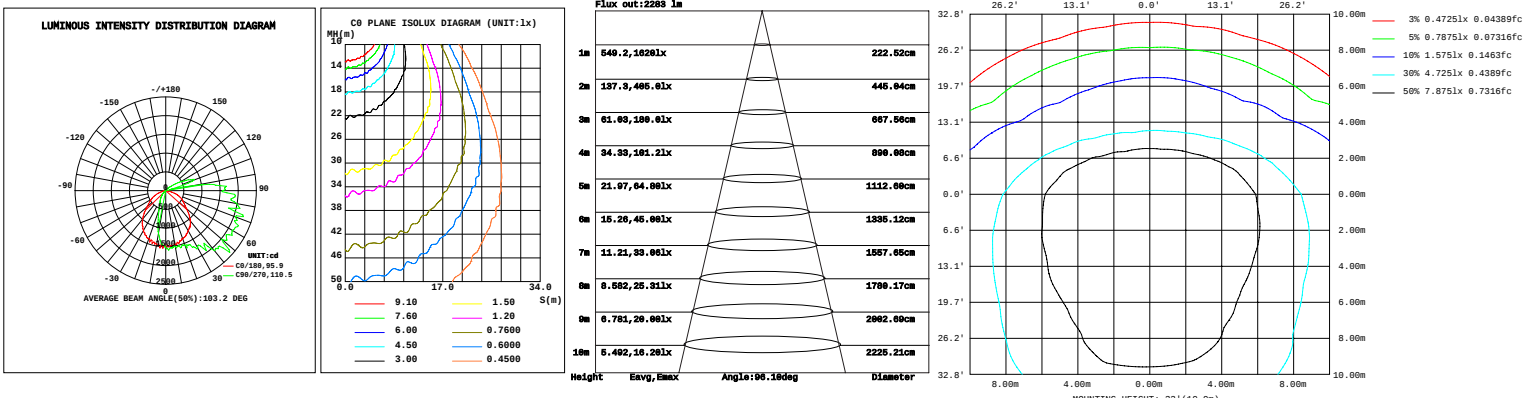
PHOTOMETRICS:

For complete IES files, please visit our website.

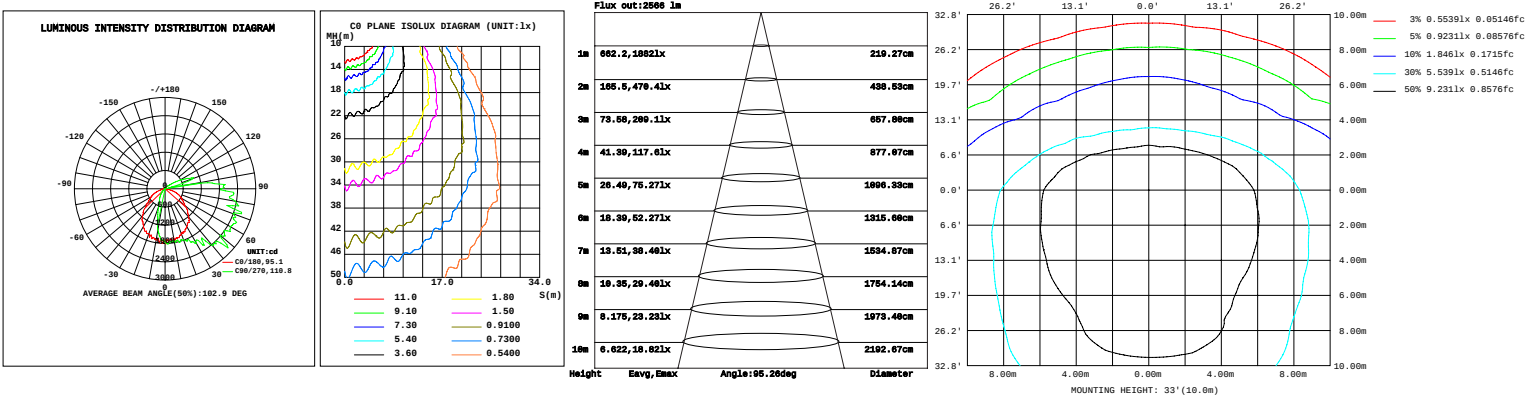
CIP-GWP-2842567W-27-345K (28W&4000K)



CIP-GWP-2842567W27-345K (42W&4000K)



CIP-GWP-2842567W27-345K (56W&4000K)



Selectable LED Glass Wall Pack Light

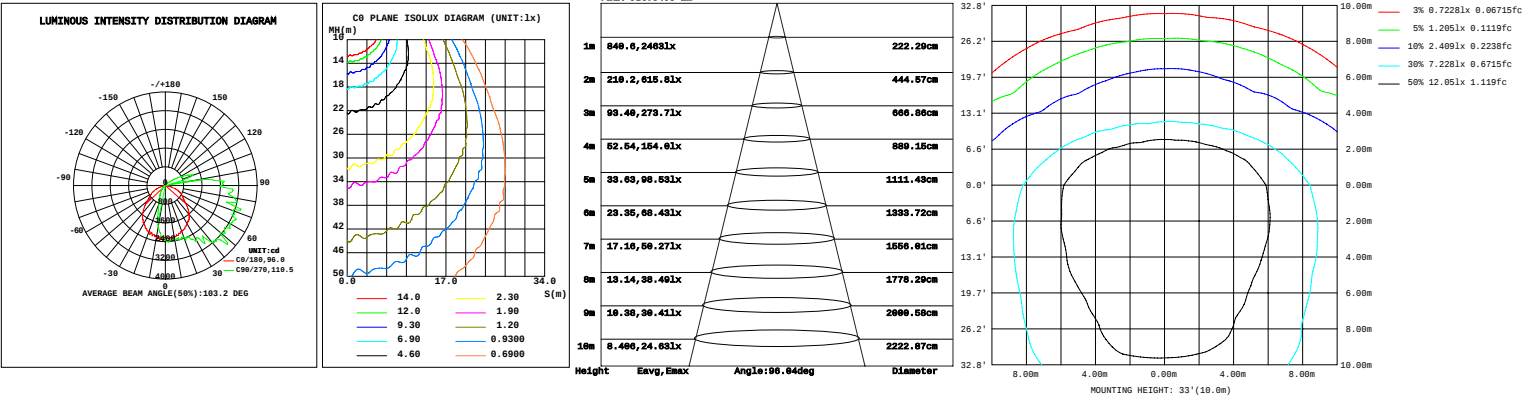


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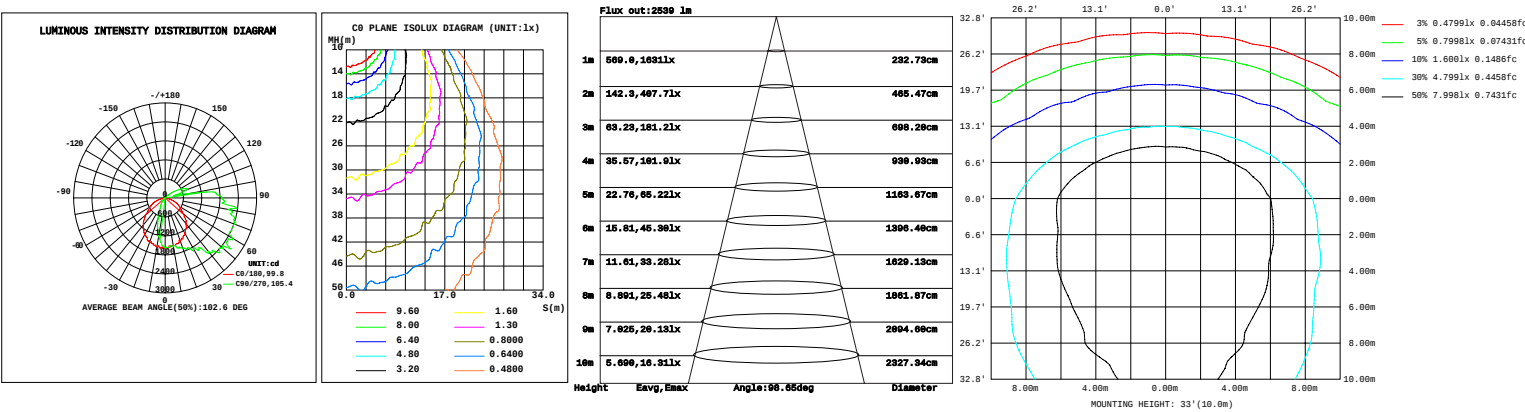
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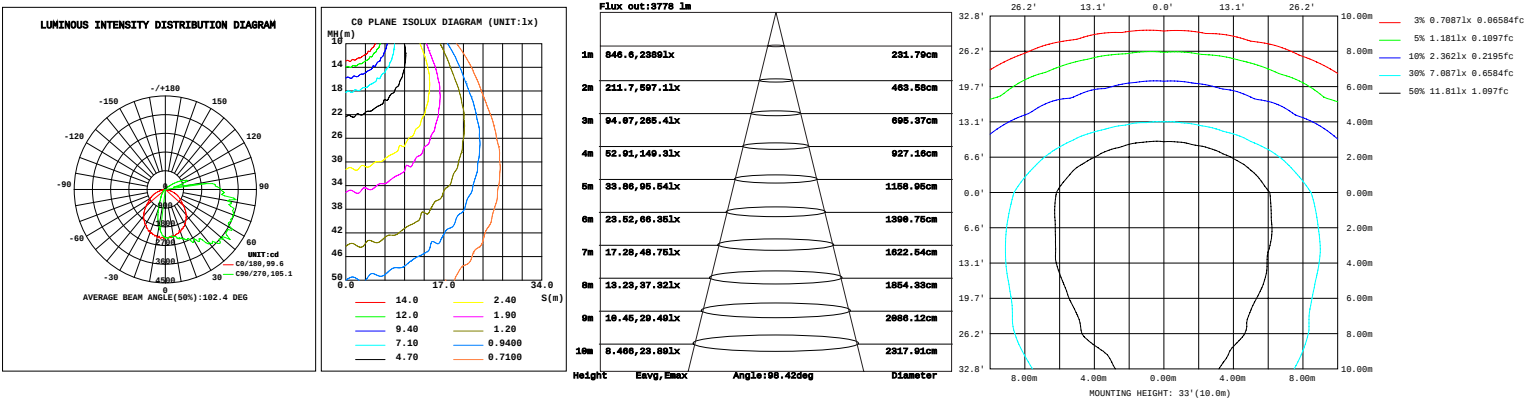
CIP-GWP-2842567W27-345K(70W&4000K)



CIP-GWP-48729612W27-345K (48W&4000K)



CIP-GWP-48729612W27-345K (72W&4000K)



Selectable LED Glass Wall Pack Light

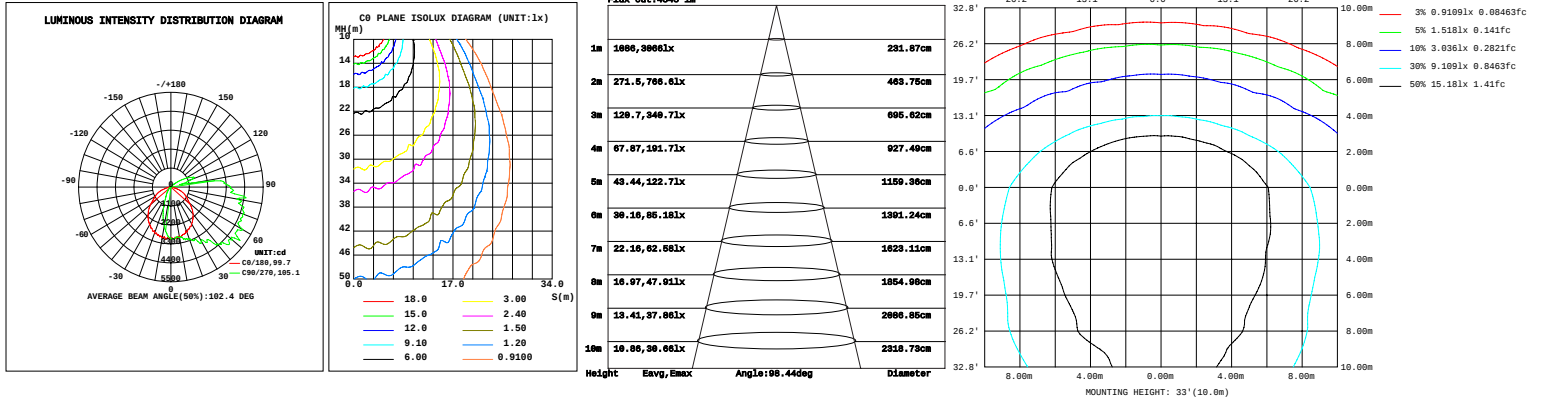


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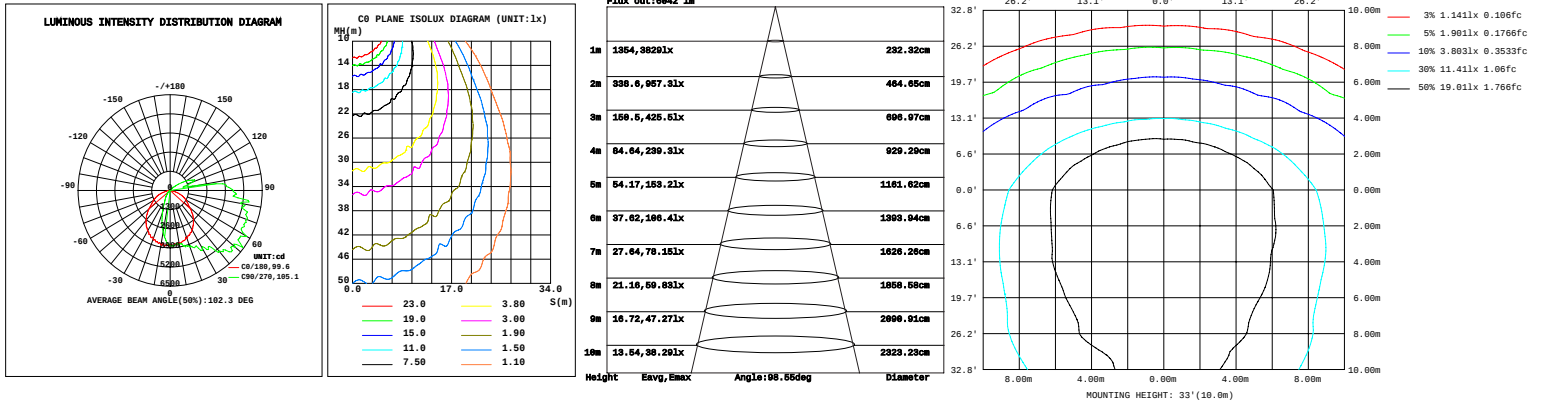
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CIP-GWP-48729612W27-345K (96W&4000K)



CIP-GWP-48729612W27-345K (120W&4000K)



BUG REPORT

Test:U:120.00V I:0.5663A P:67.280W PF:0.9900 Freq:60.00Hz Lamp Flux:9126.79x1 lm		
NAME: LED Glass Wall Pack light	TYPE: LED	WEIGHT:
SPEC.:	DIM.:	SERIAL No.:
MFR.:	SUR.:	Shielding Angle:

BUG REPORT

Test:U:120.00V I:0.9685A P:115.97W PF:0.9979 Freq:60.00Hz Lamp Flux:16240.3x1 lm		
NAME: LED Glass Wall Pack light	TYPE: LED	WEIGHT:
SPEC.:	DIM.:	SERIAL No.:
MFR.:	SUR.:	Shielding Angle:

IESNA Luminaire Flux Distribution Table:

Zone	Lumens	Luminaire %
FL - Front-Low(0-30)	1024.8	11.2
FM - Front-Medium(30-60)	2744.9	30.1
FH - Front-High(60-80)	1986.6	21.8
FVH - Front-Very High(80-90)	855.48	9.4
Total Forward Light	7828.7	85.8

BL - Back-Low(0-30)	595.43	6.5
BM - Back-Medium(30-60)	510.6	5.6
BH - Back-High(60-80)	126.27	1.4
BVH - Back-Very High(80-90)	26.2	0.3
Total Back Light	1298.1	14.2

UL - Uplight-Low(90-100)	666.46	7.3
UH - Uplight-High(100-180)	590.08	6.5
Total Up Light	1256.5	13.8

BUG(Back,Up,Glare) Rating	B2-U4-G5
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Zone	Downward Lumens	Upward Lumens	Total Lumens
House Side	1258.5	39.559	1298.1
Street Side	6611.8	1217	7828.7

IESNA Luminaire Flux Distribution Table:

Zone	Lumens	Luminaire %
FL - Front-Low(0-30)	1911.6	11.8
FM - Front-Medium(30-60)	4833.9	29.8
FH - Front-High(60-80)	3510.2	21.6
FVH - Front-Very High(80-90)	1546.4	9.5
Total Forward Light	14105	86.8

BL - Back-Low(0-30)	960.65	5.9
BM - Back-Medium(30-60)	872.11	5.4
BH - Back-High(60-80)	208.76	1.3
BVH - Back-Very High(80-90)	34.033	0.2
Total Back Light	2135.7	13.2

UL - Uplight-Low(90-100)	1189.3	7.3
UH - Uplight-High(100-180)	1173.4	7.2
Total Up Light	2362.7	14.5

BUG(Back,Up,Glare) Rating	B2-U4-G5
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Zone	Downward Lumens	Upward Lumens	Total Lumens
House Side	2075.6	60.137	2135.7
Street Side	11802	2302.5	14105