LED Wall Pack
KLM Series

KLM Series

Beyond LED's KLM Series is fully-featured and the most innovative product of its kind. It offers a popular, classic appearance with energy-efficient LED technology. Our KLM Wall Packs come with Built-in photocell on our 55-120 Wattage Models. KLM luminaires come with die cast aluminum housings and a polycarbonate lens to stand up to many years of punishing environmental conditions.

- Up to 135 lumens per watt
- Durable die-cast aluminum housing with dark bronze powder coat finish
- Built-In Photocell

- IP65 waterproof, sealed, and gasketed wireway enclosure provides a water-tight seal
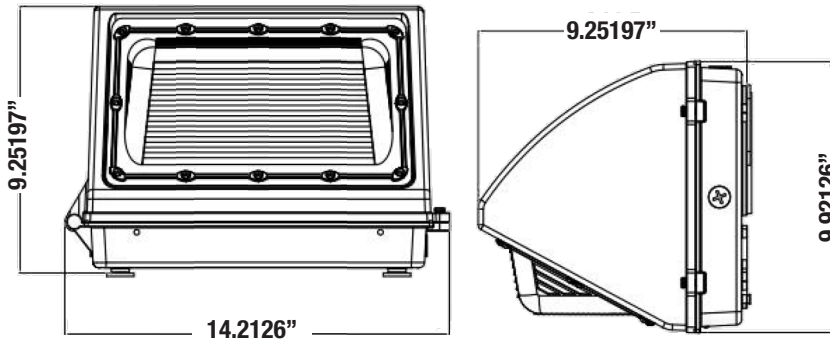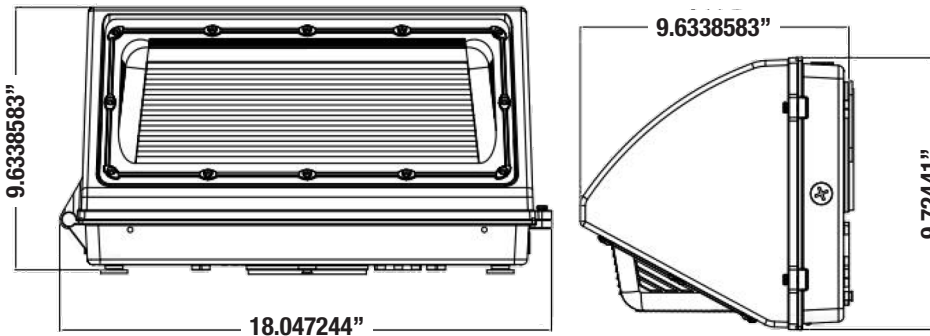- Optional PIR sensor
- Universal 100-277Vac

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SKU #	Model #	Watts	Lumens	CCT	Photocell	IP	Input Voltage	Certifications
151390	BLT-SWP01-55BA2-abcdf	55W	7122Lm	5000K	Yes	IP65	100-277V	UL & DLC
151392	BLT-SWP01-80BA2-abcdf	80W	10474Lm	5000K	Yes	IP65	100-277V	UL & DLC
151391	BLT-SWP01-100BA2-abcdf	100W	12947Lm	5000K	Yes	IP65	100-277V	UL & DLC
151207	BLT-SWP01-120BA2-abcdf	120W	15517Lm	5000K	Yes	IP65	100-277V	UL & DLC
151388	BLT-SWP01-150WBA1-abcdf	150W	18932Lm	5000K	No	IP65	100-277V	UL & DLC
151389	BLT-SWP01-200WBA1-abcdf	200W	25486Lm	5000K	No	IP65	100-277V	UL & DLC

Dimensions

55W / 80W / 100W / 120W

9.25197"

9.25197"

9.92126"

14.2126"

150W / 200W

9.6338583"

9.6338583"

9.72441"

18.047244"

CORRELATED COLOR TEMPERATURE (CCT)

COOL WHITE

5000K ▶

NEUTRAL WHITE

WARM WHITE

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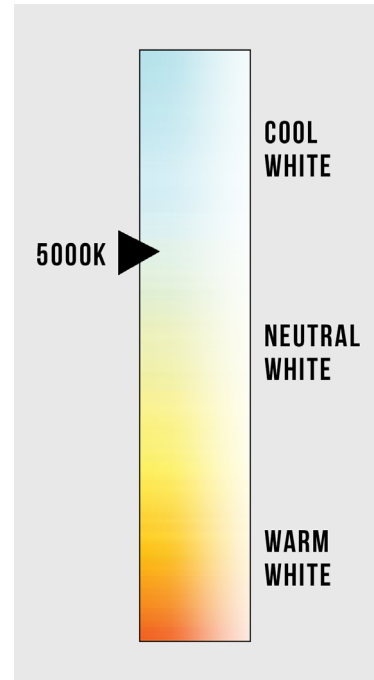
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55W Specifications

OPTICAL	Input Power	55W
	Lumen	7122Lm
	Lumen Efficacy	130 Lumens per watt
	Color Temperature	5000K
	CRI	>80
	Viewing Angle	110 Degree
ELECTRICAL	Input Voltage	100-277VAC 50/60Hz
	PF	≥0.9
	THD	≤20%
	Driver Model	Beyond Brand Driver
MATERIALS	LED Type	SMD2835 (0.5W)
	LED QTY	200 PCS
	Housing	Aluminum(ADC12) +PC
	Housing Color	Bronze
	Cover	Striped Lens
	Waterproof Rating	WET（IP65）
	Optional Accessory	Built-in Photocell
OTHERS	Operating Temperature	-4°F to 113°F
	Operating Humidity	10％-90％ RH
	Storage Temperature	-22°F to 176°F
	Storage Humidity	10％-95％ RH
	Warranty Time	5 Years

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55W Distribution Diagram

Luminaire Property

Luminaire Manufacturer:
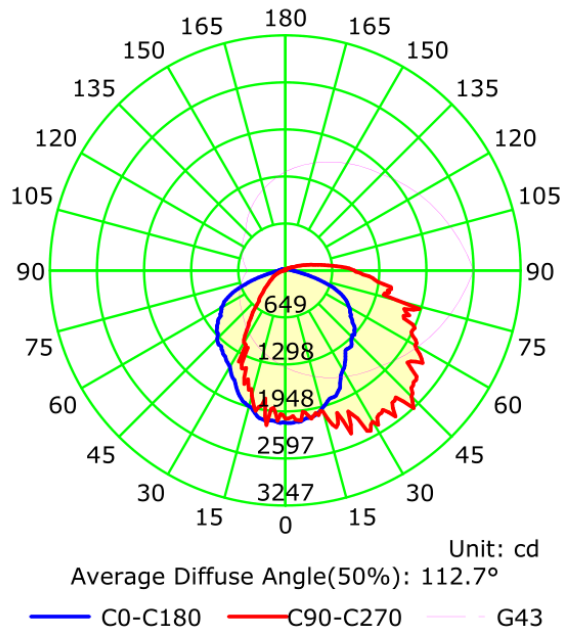Voltage: 120.6 V
Power: 55.28 W

Current: 0.464 A
Power Factor: 0.987
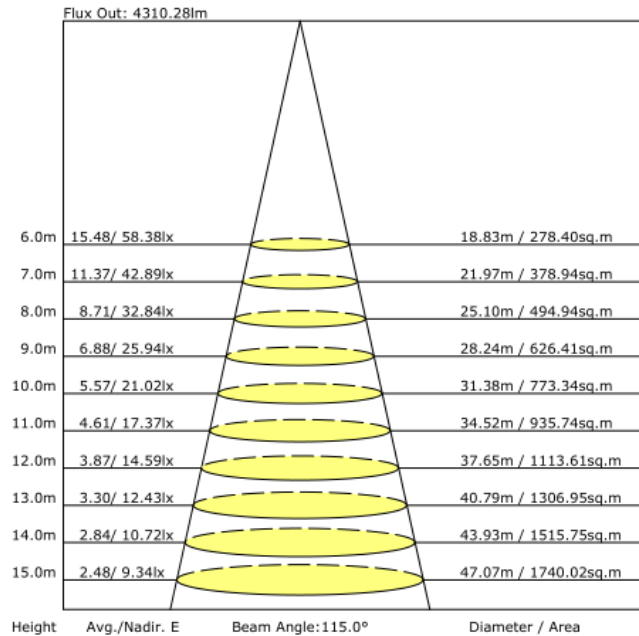
Photometric Results

IES Classification: Type IV
Total Rated Lamp Lumens: 7006.0 lm
Efficiency: 100%
Upward Ratio: 7%
Central Intensity: 2101.51 cd
Pos of Max. Intensity: H90 V43

Longitudinal Classification: Very Short
Measurement Flux: 7006 lm
Downward Ratio: 93%
Luminaire Efficacy Rating (LER): 126.79
Max. Intensity: 2597.71 cd

Luminous Intensity Distribution Curve

649
1298
1948
2597
3247

Unit: cd
Average Diffuse Angle(50%): 112.7°

— C0-C180   — C90-C270   ⋯ G43

The Average Illuminance Effective Figure

Flux Out: 4310.28lm

Height	Avg./Nadir. E	Beam Angle:115.0°	Diameter / Area
6.0m	15.48/ 58.38lx		18.83m / 278.40sq.m
7.0m	11.37/ 42.89lx		21.97m / 378.94sq.m
8.0m	8.71/ 32.84lx		25.10m / 494.94sq.m
9.0m	6.88/ 25.94lx		28.24m / 626.41sq.m
10.0m	5.57/ 21.02lx		31.38m / 773.34sq.m
11.0m	4.61/ 17.37lx		34.52m / 935.74sq.m
12.0m	3.87/ 14.59lx		37.65m / 1113.61sq.m
13.0m	3.30/ 12.43lx		40.79m / 1306.95sq.m
14.0m	2.84/ 10.72lx		43.93m / 1515.75sq.m
15.0m	2.48/ 9.34lx		47.07m / 1740.02sq.m

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80W Specifications

OPTICAL	Input Power	80W
	Lumen	10474Lm
	Lumen Efficacy	130 Lumens per watt
	Color Temperature	5000K
	CRI	>80
	Viewing Angle	110 Degree
ELECTRICAL	Input Voltage	100-277VAC 50/60Hz
	PF	≥0.9
	THD	≤20%
	Driver Model	Beyond Brand Driver
MATERIALS	LED Type	SMD2835 (0.5W)
	LED QTY	280 PCS
	Housing	Aluminum(ADC12) +PC
	Housing Color	Bronze
	Cover	Striped Lens
	Waterproof Rating	WET（IP65）
	Optional Accessory	Built-in Photocell
OTHERS	Operating Temperature	-4°F to 113°F
	Operating Humidity	10％-90％ RH
	Storage Temperature	-22°F to 176°F
	Storage Humidity	10％-95％ RH
	Warranty Time	5 Years

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80W Distribution Diagram

Luminaire Property

Luminaire Manufacturer:
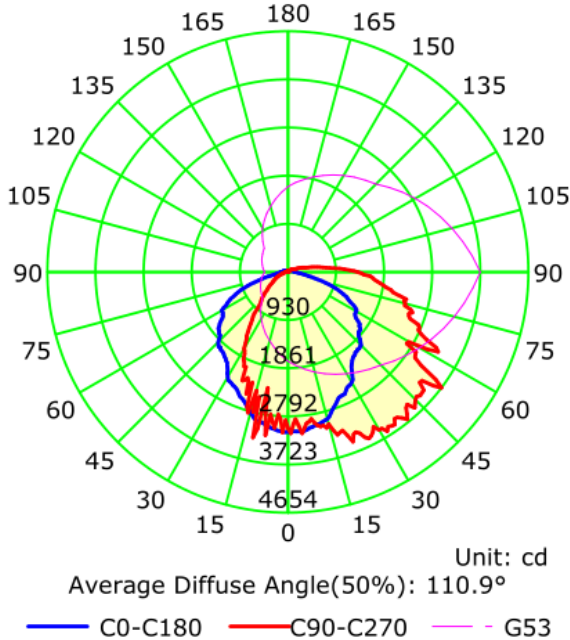Voltage: 120.6 V
Power: 79.70 W

Current: 0.671 A
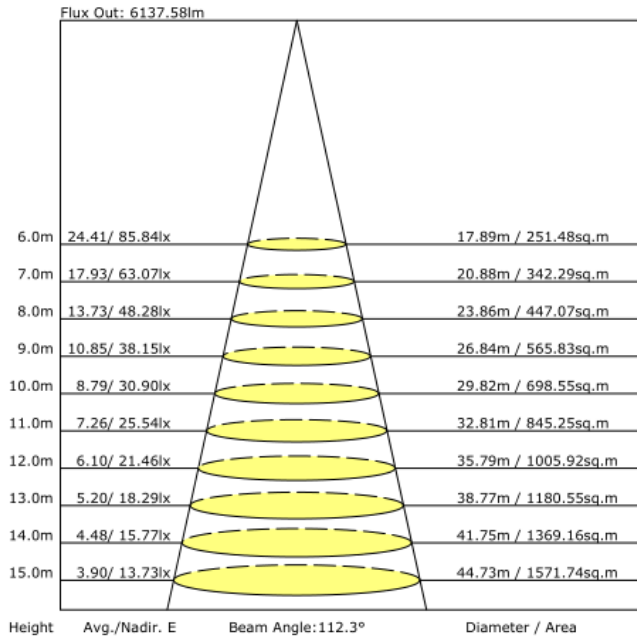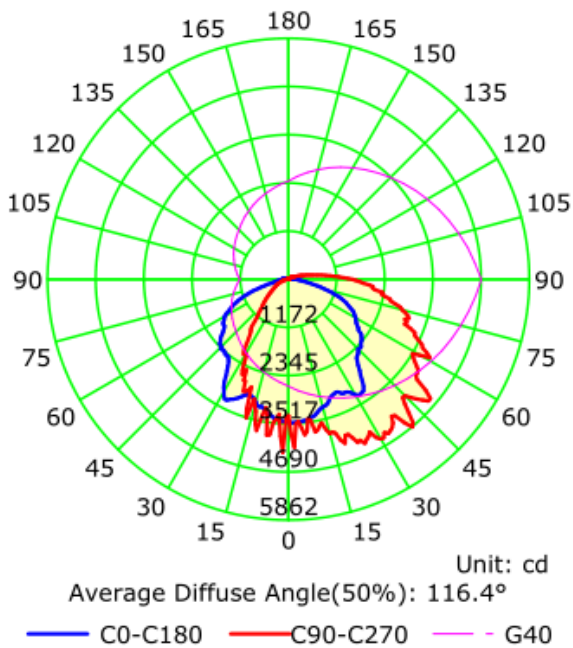Power Factor: 0.985
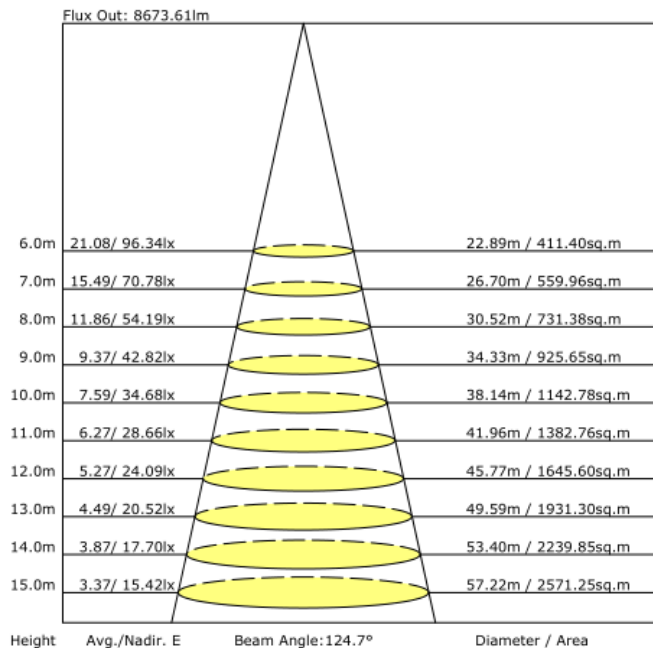
Photometric Results

IES Classification: Type IV
Total Rated Lamp Lumens: 10177.6 lm
Efficiency: 100%
Upward Ratio: 6%
Central Intensity: 3090.23 cd
Pos of Max. Intensity: H90 V53

Longitudinal Classification: Very Short
Measurement Flux: 10177.6 lm
Downward Ratio: 94%
Luminaire Efficacy Rating (LER): 127.75
Max. Intensity: 3723.44 cd

Luminous Intensity Distribution Curve

930
1861
2792
3723
4654

Unit: cd

Average Diffuse Angle(50%): 110.9°

—— C0-C180   —— C90-C270   —— G53

The Average Illuminance Effective Figure

Flux Out: 6137.58lm

Height	Avg./Nadir. E	Beam Angle:112.3°	Diameter / Area
6.0m	24.41/ 85.84lx		17.89m / 251.48sq.m
7.0m	17.93/ 63.07lx		20.88m / 342.29sq.m
8.0m	13.73/ 48.28lx		23.86m / 447.07sq.m
9.0m	10.85/ 38.15lx		26.84m / 565.83sq.m
10.0m	8.79/ 30.90lx		29.82m / 698.55sq.m
11.0m	7.26/ 25.54lx		32.81m / 845.25sq.m
12.0m	6.10/ 21.46lx		35.79m / 1005.92sq.m
13.0m	5.20/ 18.29lx		38.77m / 1180.55sq.m
14.0m	4.48/ 15.77lx		41.75m / 1369.16sq.m
15.0m	3.90/ 13.73lx		44.73m / 1571.74sq.m

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100W Specifications

OPTICAL	Input Power	100W
	Lumen	12947Lm
	Lumen Efficacy	130 Lumens per watt
	Color Temperature	5000K
	CRI	>80
	Viewing Angle	110 Degree
ELECTRICAL	Input Voltage	100-277VAC 50/60Hz
	PF	≥0.9
	THD	≤20%
	Driver Model	Beyond Brand Driver
MATERIALS	LED Type	SMD2835 (0.5W)
	LED QTY	340 PCS
	Housing	Aluminum(ADC12) +PC
	Housing Color	Bronze
	Cover	Striped Lens
	Waterproof Rating	WET（IP65）
	Optional Accessory	Built-in Photocell
OTHERS	Operating Temperature	-4°F to 113°F
	Operating Humidity	10％-90％ RH
	Storage Temperature	-22°F to 176°F
	Storage Humidity	10％-95％ RH
	Warranty Time	5 Years

LED Wall Pack
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100W Distribution Diagram

Luminaire Property

Luminaire Manufacturer:
Voltage: 120.3 V
Power: 100.09 W

Current: 0.844 A
Power Factor: 0.986

Photometric Results

IES Classification: Type IV
Total Rated Lamp Lumens: 12502.6 lm
Efficiency: 100%
Upward Ratio: 6%
Central Intensity: 3468.39 cd
Pos of Max. Intensity: H90 V40
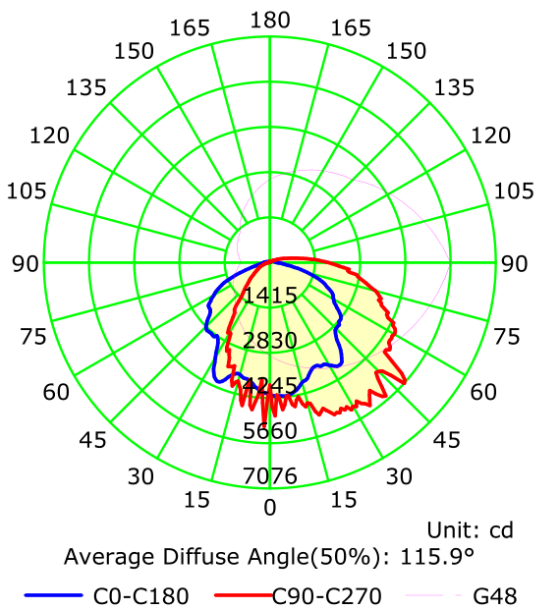
Longitudinal Classification: Very Short
Measurement Flux: 12502.6 lm
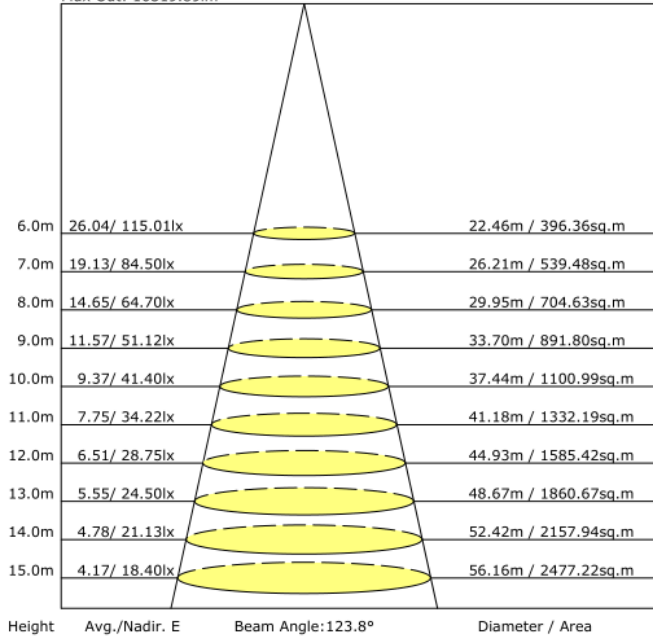Downward Ratio: 94%
Luminaire Efficacy Rating (LER): 124.96
Max. Intensity: 4690.09 cd

Luminous Intensity Distribution Curve

165 180 165
150   150
135   135
120   120
105   105
90   90
75   75
60   60
45   45
30   30
15   0   15

1172
2345
3517
4690
5862

Unit: cd

Average Diffuse Angle(50%): 116.4°

—— C0-C180   —— C90-C270   — - G40

The Average Illuminance Effective Figure

Flux Out: 8673.61lm

Height	Avg./Nadir. E	Diameter / Area
6.0m	21.08/ 96.34lx	22.89m / 411.40sq.m
7.0m	15.49/ 70.78lx	26.70m / 559.96sq.m
8.0m	11.86/ 54.19lx	30.52m / 731.38sq.m
9.0m	9.37/ 42.82lx	34.33m / 925.65sq.m
10.0m	7.59/ 34.68lx	38.14m / 1142.78sq.m
11.0m	6.27/ 28.66lx	41.96m / 1382.76sq.m
12.0m	5.27/ 24.09lx	45.77m / 1645.60sq.m
13.0m	4.49/ 20.52lx	49.59m / 1931.30sq.m
14.0m	3.87/ 17.70lx	53.40m / 2239.85sq.m
15.0m	3.37/ 15.42lx	57.22m / 2571.25sq.m

Beam Angle:124.7°

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LED Wall Pack
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120W Specifications

OPTICAL	Input Power	120W
	Lumen	15517Lm
	Lumen Efficacy	130 Lumens per watt
	Color Temperature	5000K
	CRI	>80
	Viewing Angle	110 Degree
ELECTRICAL	Input Voltage	100-277VAC 50/60Hz
	PF	≥0.9
	THD	≤20%
	Driver Model	Beyond Brand Driver
MATERIALS	LED Type	SMD2835 (0.5W)
	LED QTY	400 PCS
	Housing	Aluminum(ADC12) +PC
	Housing Color	Bronze
	Cover	Striped Lens
	Waterproof Rating	WET（IP65）
	Optional Accessory	Built-in Photocell
OTHERS	Operating Temperature	-4°F to 113°F
	Operating Humidity	10％-90％ RH
	Storage Temperature	-22°F to 176°F
	Storage Humidity	10％-95％ RH
	Warranty Time	5 Years

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120W Distribution Diagram

Luminaire Property

Luminaire Manufacturer:
Voltage: 119.8 V   Current: 1.036 A
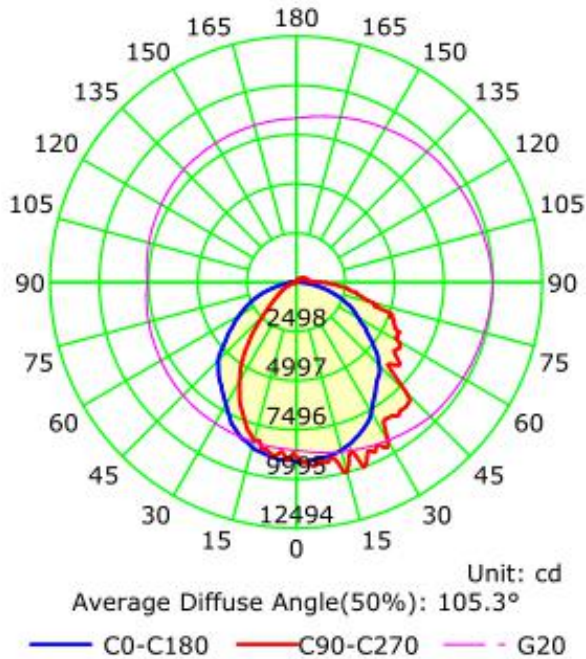Power: 122.40 W   Power Factor: 0.986

Photometric Results

IES Classification: Type IV   Longitudinal Classification: Very Short
Total Rated Lamp Lumens: 15019.5 lm   Measurement Flux: 15019.5 lm
Efficiency: 100%   Downward Ratio: 94%
Upward Ratio: 6%   Luminaire Efficacy Rating (LER): 122.76
Central Intensity: 4140.5 cd   Max. Intensity: 5660.92 cd
Pos of Max. Intensity: H90 V48

Luminous Intensity Distribution Curve

Unit: cd
Average Diffuse Angle(50%): 115.9°

—— C0-C180   —— C90-C270   ···· G48

The Average Illuminance Effective Figure

Flux Out: 10319.89lm

Height	Avg./Nadir. E	Beam Angle:123.8°	Diameter / Area
6.0m	26.04/ 115.01lx		22.46m / 396.36sq.m
7.0m	19.13/ 84.50lx		26.21m / 539.48sq.m
8.0m	14.65/ 64.70lx		29.95m / 704.63sq.m
9.0m	11.57/ 51.12lx		33.70m / 891.80sq.m
10.0m	9.37/ 41.40lx		37.44m / 1100.99sq.m
11.0m	7.75/ 34.22lx		41.18m / 1332.19sq.m
12.0m	6.51/ 28.75lx		44.93m / 1585.42sq.m
13.0m	5.55/ 24.50lx		48.67m / 1860.67sq.m
14.0m	4.78/ 21.13lx		52.42m / 2157.94sq.m
15.0m	4.17/ 18.40lx		56.16m / 2477.22sq.m

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150W Specifications

OPTICAL	Input Power	150W
	Lumen	18932Lm
	Lumen Efficacy	130 Lumens per watt
	Color Temperature	5000K
	CRI	>80
	Viewing Angle	110 Degree
ELECTRICAL	Input Voltage	100-277VAC 50/60Hz
	PF	≥0.9
	THD	≤20%
	Driver Model	Beyond Brand Driver
MATERIALS	LED Type	SMD2835 (0.5W)
	LED QTY	465 PCS
	Housing	Aluminum(ADC12) +PC
	Housing Color	Bronze
	Cover	Striped Lens
	Waterproof Rating	WET（IP65）
	Optional Accessory	
OTHERS	Operating Temperature	-4°F to 113°F
	Operating Humidity	20％-90％ RH
	Storage Temperature	-22°F to 176°F
	Storage Humidity	10％-95％ RH
	Warranty Time	5 Years

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150W Distribution Diagram

Luminaire Property

Luminaire Manufacturer:
Voltage: 120.5 V
Power: 151.30 W

Current: 1.259 A
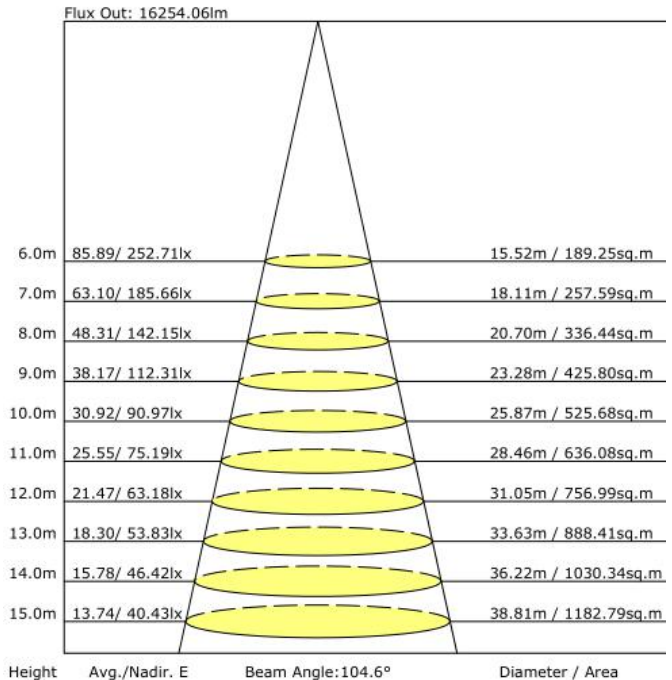Power Factor: 0.997

Photometric Results

IES Classification: Type IV
Total Rated Lamp Lumens: 18853.9 lm
Efficiency: 100%
Upward Ratio: 4%
Central Intensity: 6676.24 cd
Pos of Max. Intensity: H90 V21

Longitudinal Classification: Very Short
Measurement Flux: 18853.9 lm
Downward Ratio: 96%
Luminaire Efficacy Rating (LER): 124.66
Max. Intensity: 7356.23 cd

Luminous Intensity Distribution Curve

1839
3678
5517
7356
9195

Unit: cd

Average Diffuse Angle(50%): 105.1°

— C0-C180   — C90-C270   - - G21

The Average Illuminance Effective Figure

Flux Out: 12178.27lm

Height	Avg./Nadir. E	Diameter / Area
6.0m	61.81/ 185.45lx	15.84m / 197.03sq.m
7.0m	45.41/ 136.25lx	18.48m / 268.18sq.m
8.0m	34.77/ 104.32lx	21.12m / 350.27sq.m
9.0m	27.47/ 82.42lx	23.76m / 443.31sq.m
10.0m	22.25/ 66.76lx	26.40m / 547.30sq.m
11.0m	18.39/ 55.18lx	29.04m / 662.23sq.m
12.0m	15.45/ 46.36lx	31.68m / 788.11sq.m
13.0m	13.17/ 39.50lx	34.32m / 924.93sq.m
14.0m	11.35/ 34.06lx	36.96m / 1072.71sq.m
15.0m	9.89/ 29.67lx	39.60m / 1231.42sq.m

Beam Angle:105.7°

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BEYOND LED TECHNOLOGY
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LED Wall Pack
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200W Specifications

OPTICAL	Input Power	200W
	Lumen	25486Lm
	Lumen Efficacy	130 Lumens per watt
	Color Temperature	5000K
	CRI	>80
	Viewing Angle	110 Degree
ELECTRICAL	Input Voltage	100-277VAC 50/60Hz
	PF	≥0.9
	THD	≤20%
	Driver Model	Beyond Brand Driver
MATERIALS	LED Type	SMD2835 (0.5W)
	LED QTY	600 PCS
	Housing	Aluminum(ADC12) +PC
	Housing Color	Bronze
	Cover	Stripe lens
	Waterproof Rating	Striped Lens
	Optional Accessory	
OTHERS	Operating Temperature	-4°F to 113°F
	Operating Humidity	20％-90％ RH
	Storage Temperature	-22°F to 176°F
	Storage Humidity	10％-95％ RH
	Warranty Time	5 Years

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LED Wall Pack
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200W Distribution Diagram

Luminaire Property

Luminaire Manufacturer:
Voltage: 120.8 V
Power: 205.30 W

Current: 1.705 A
Power Factor: 0.997

Photometric Results

IES Classification: Type IV
Total Rated Lamp Lumens: 25233.4 lm
Efficiency: 100%
Upward Ratio: 4%
Central Intensity: 9097.46 cd
Pos of Max. Intensity: H90 V20

Longitudinal Classification: Very Short
Measurement Flux: 25233.4 lm
Downward Ratio: 96%
Luminaire Efficacy Rating (LER): 122.96
Max. Intensity: 9996 cd

Luminous Intensity Distribution Curve

Unit: cd
Average Diffuse Angle(50%): 105.3°

— C0-C180   — C90-C270   — G20

The Average Illuminance Effective Figure

Flux Out: 16254.06lm

Height	Avg./Nadir. E	Diameter / Area
6.0m	85.89/ 252.71lx	15.52m / 189.25sq.m
7.0m	63.10/ 185.66lx	18.11m / 257.59sq.m
8.0m	48.31/ 142.15lx	20.70m / 336.44sq.m
9.0m	38.17/ 112.31lx	23.28m / 425.80sq.m
10.0m	30.92/ 90.97lx	25.87m / 525.68sq.m
11.0m	25.55/ 75.19lx	28.46m / 636.08sq.m
12.0m	21.47/ 63.18lx	31.05m / 756.99sq.m
13.0m	18.30/ 53.83lx	33.63m / 888.41sq.m
14.0m	15.78/ 46.42lx	36.22m / 1030.34sq.m
15.0m	13.74/ 40.43lx	38.81m / 1182.79sq.m

Beam Angle:104.6°

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LED Wall Pack
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Installation

Application :
Available in tunnel (except for motor vehicle tunnel), workshop, warehouse, factory, house, building exterior, etc.

Caution :
1. Can not use the electric generator to test the LED lamp;
2. Please abide by related country, regional and local law and regulations when install this fixture;
3. Please don't install the fixture when raining to lower the risk of electric shock and avoid the failure.

Note :
1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge;
2. Please wear gloves to avoid injury before installation;
3. If any smoke or spark of the wire happened, please turn off the power immediately and notify relevant personnel;
4. This fixture is available in outdoor usage, but the distance from fixture to ground should be more than 2m.

This installation instruction applies to the following products. Although the products vary in appearance, their installation steps are the same:

| WP03ᴸ04 (35-120W) | WP04 (100-120W) | SWP01 (35-120W) | SWP01 (150-200W) | FWP01 (40-80W) | FWP01 (100-150W) |
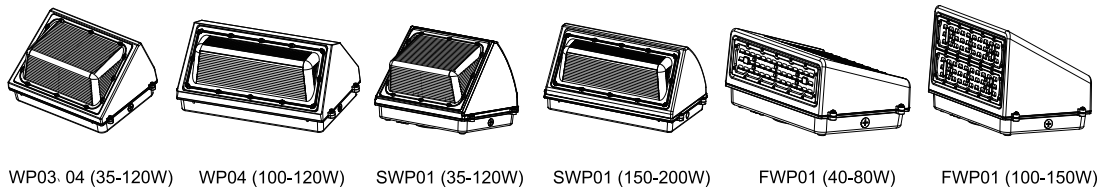
The installation of the product can be used when it is marked with "√ ".

☑ **Installation I:**

1. Take out the light, and loosen the screws on the cover and take apart the fixture by the screwdriver. Pull off the quick connect terminal vigorously. (Figure1,A&B)
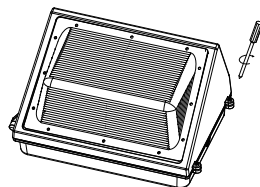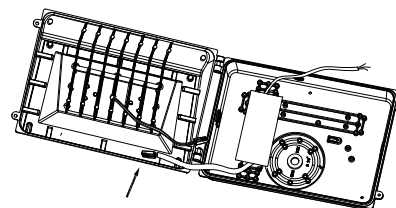
Figure 1, A   Figure 1, B

LED WALL PACKS

LED Wall Pack
KLM Series

Installation

2. Drill an installation holes at the bottle of light, paste the EVA mat. (Figure 2, A&B)
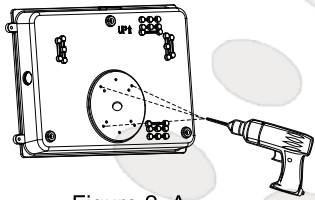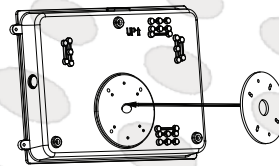
Figure 2, A   Figure 2, B

3. Loosen the plug on the bottom plate, then put the wiring through the hole, screw the bottom cover with junction box on the wall.(Figure 3, A&B)

4. Make wiring connections per "Electrical Connections" section and make sure the good wire protection.(Figure 4)
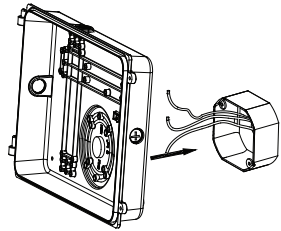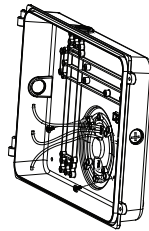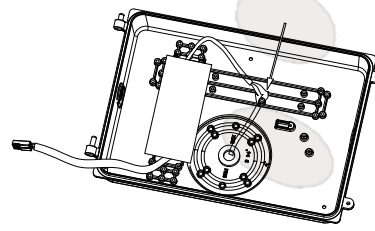
Figure 3, A   Figure 3, B   Figure 4

5. Connect the quick connect terminal, then screw the fixture with bottom plate. (Figure 5, A&B)
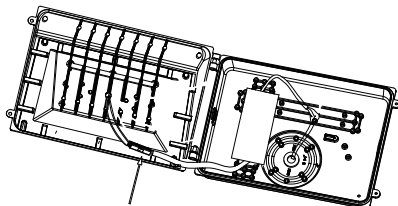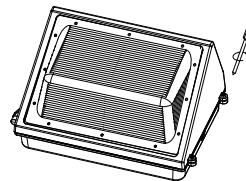
Figure 5, A   Figure 5, B

6. Please subiect to the installation steps according to the actual products purchased. Follow the below addtional installation steps if the product is equipped with areflector (Take the SWP01 series for example).
   When metal reflector is equipped, pls lock it on the luminaire with screws.(Figure 6)
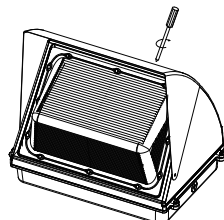
Figure 6

LED Wall Pack
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Installation

☐ Installation II:

1. Take out the light, and loosen the screws on the cover and take apart the fixture by the screwdriver. Pull off the quick connect terminal vigorously. (Figure1,A&B)
2. Choose an appropriate connoction hole according to your requirements. Loosen the plug, and then fie the waterproof connector from the accessories; rotate the three mounting kits to the proper angle . (Figure2)
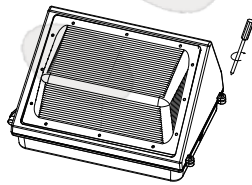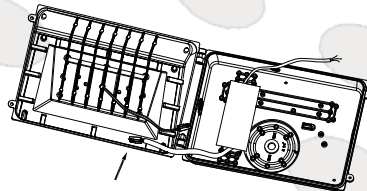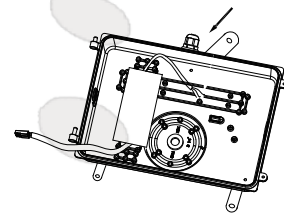
Figure 1, A   Figure 1, B   Figure 2

3. Put the fixture on the wall, make three marks according to the three mounting kits, then drill three holes for them. (Figure3, A)
   Get rubber plugs into the holes, match the three mounting kits to the rubber plugs, then fix the fixture on the wall by screws with the spring washer and plain cushion. (Figure3, B&C)
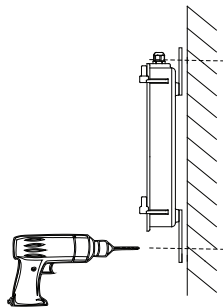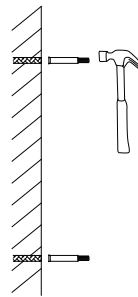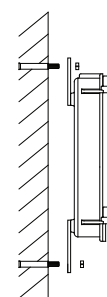
Figure 3, A   Figure 3, B   Figure 3, C

4. After installing the bottom plate, pull the outside wiring into the fixture by the waterproof connector, and tighten the screws on the connector. Make wiring connections per "Electrical Connections" section and make sure the good wire protection. (Figure 4)
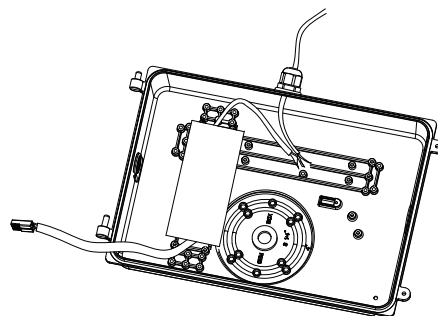
Figure 4

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LED WALL PACKS

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Installation

5. Connect the quick connect terminal, then screw the fixture bottom plate (Figure 5, A&B)
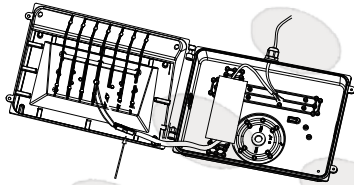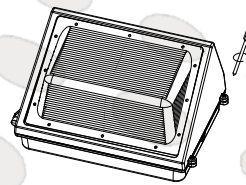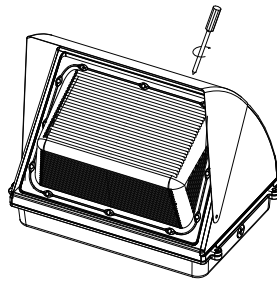
Figure 5, A   Figure 5, B

6. Please subiect to the installation steps according to the actual products purchased.
Follow the below addtional installation steps if the product is equipped with areflector (Take the SWP01 series for example).
When metal reflector is equipped, pls lock it on the luminaire with screws.(Figure 6)

Figure 6

Standard wire:
L/live wire: Black\Brown;
N/null wire: White\Blue;
Ground wire: Green\Yellow-green.

Warning: During grounding, make sure the earth wire of the drive and lam housing are connected together with the earth wire of the local power supply.

Warning/Avertissement:
MIN 75 °C SUPPLY CONDUCTOR
THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH
THE APPLICABLE INSTALLATION CODE BY A PERSON
FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF
THE PRODUCT AND THE HAZARDS INVOLVED.

LES FILS D'ALIMENTATION 75 °C MIN
CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE
CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE
QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT
AINSI QUE LES RISQUES INHÉRENTS.

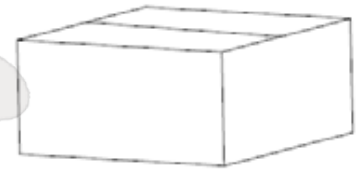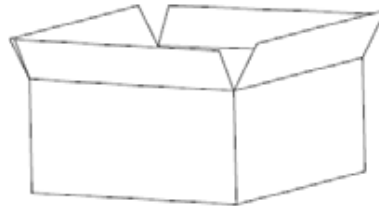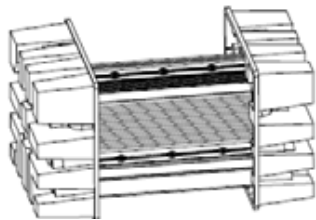(866) 786-1117 • www.BeyondLEDTechnology.com
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LED Wall Pack
KLM Series

Packaging

Tolerance of Carton Size: ±0.590551 in, Tolerance of Weight: ±10%.

Model	Pcs/Box	Dimensions	Weight	Pallet Quantity	Pallet Weight	Pallet Dimensions
55W	1	16" X 12" X 13"	7 Lb			
80W	1	16" X 12" X 13"	8 Lb			
100W	1	16" X 12" X 13"	9 Lb			
120W	1	16" X 12" X 13"	9 Lb			
150W	1	20" X 13" X 13"	13 Lb			
200W	1	20" X 13" X 13"	14 Lb			

User Notice

• Please turn off the power before installing or changing assembly parts.

• The input voltage and lamps should be matching. Before connecting the power line, please make sure the wiring section is insulated.

• Only professionals should install and disassemble the lamps.

Trouble Shooting

• Flickering light   - Turn off the power and turn on again in 3 minutes. If the same phenomena occurs, then call Support.

• Not working   - Please check all power connections.

LED WALL PACKS

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Application

Due to continuous product improvement, information in this document is subject to change.

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LED WALL PACKS