EAG-LED WALL PACK LIGHT

EAG-WP-100W

Advantages

- UL DLC certificate
- High CRI
- Input voltage 100-277VAC
- No UV or IR in the beam
- Easy to install and operate
- Energy saving, long lifespan
- Light is soft and uniform, safe to eyes
- Instant start, NO flickering, NO humming
- Green and eco-friendly without mercury.
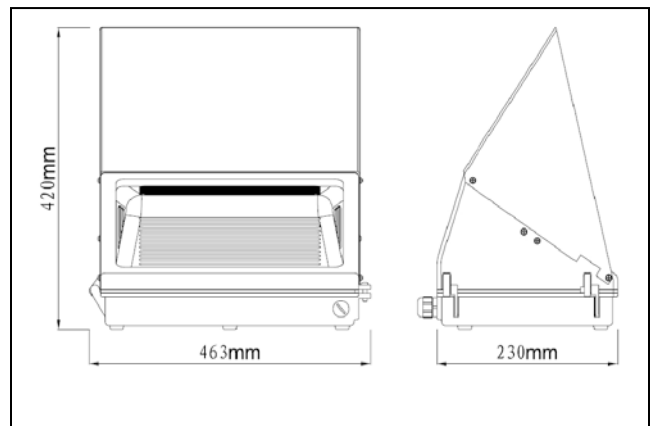
13046 RACETRACK RD SUITE 187 TAMPA FL 33626 813-463-2420
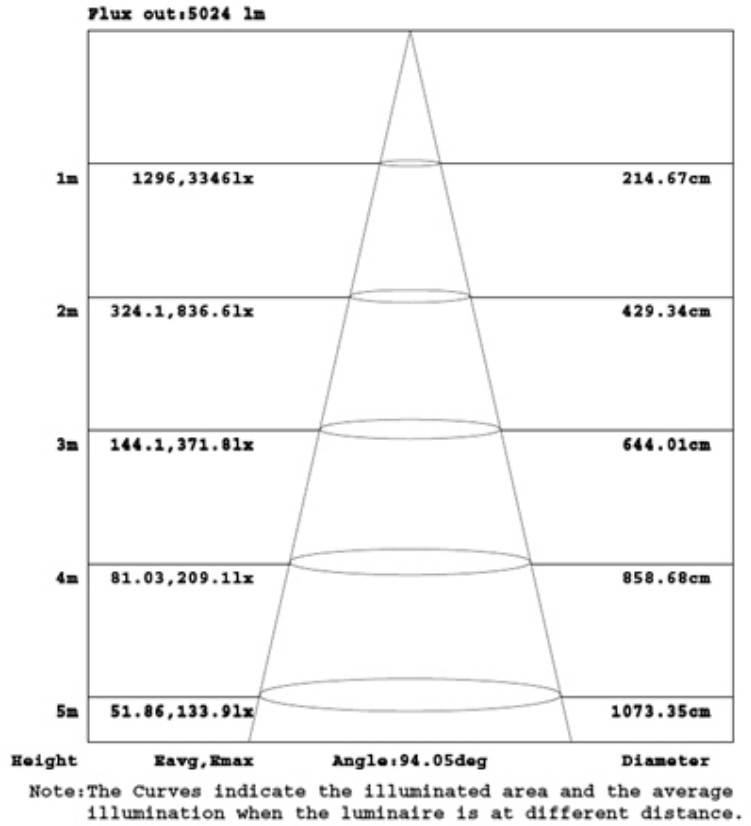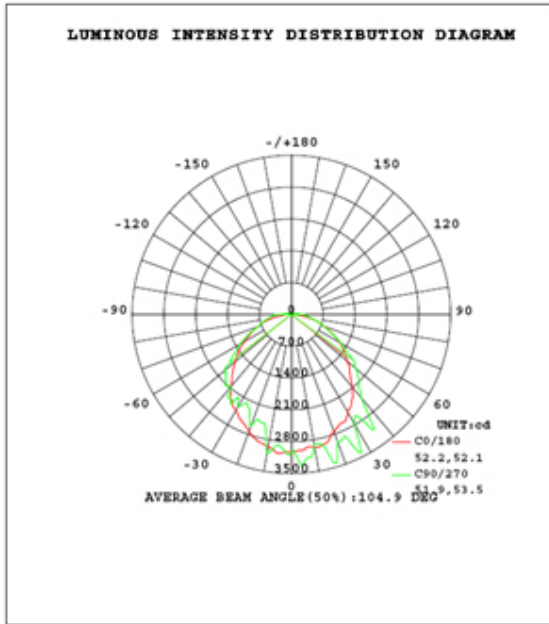
EAG-WP-100W Technical data

Product name	LED WALL PACK Light
Color Temperature	4000-5700K
CRI	>80Ra
Lumen	9000-10000LM
Input Power	100W
Viewing Angle	120 Degree
Input Voltage	AC100-277V
Frequency Range	50-60 HZ
PFC	＞90%
Waterproof Rating	IP65
Operating Temperature	-20℃ TO 45 ℃
Operating Humidity	20%-90% RH
Storage Temperature	-30℃ TO 80 ℃
Storage Humidity	10%-95% RH
Application	Outdoor
Certification	UL DLC CE RoHS
LED Type	2835, 0.5W
LED QTY	250PCS
Housing	Aluminum(ADC12)+Glass Cover
Housing Color	Brown

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Light Distribution Diagram

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

-/+180

-150   150

-120   120

-90   90

700
1400
2100
-60   2800   60
3500

UNIT:cd
C0/180
52.2,52.1
C90/270
-30   30   61.9,53.5

0

AVERAGE BEAM ANGLE(50%):104.9 DEG

Flux out:5024 lm

Height	Eavg,Emax		Diameter
1m	1296,33461x		214.67cm
2m	324.1,836.61x		429.34cm
3m	144.1,371.81x		644.01cm
4m	81.03,209.11x		858.68cm
5m	51.86,133.91x		1073.35cm
Height	Eavg,Emax	Angle:94.05deg	Diameter

Note:The Curves indicate the illuminated area and the average
illumination when the luminaire is at different distance.

Applications

- Lighting Factories
- Outdoor Landscape Lighting
- Buildings, Hotels, or as Lighting for Building Exterior.