

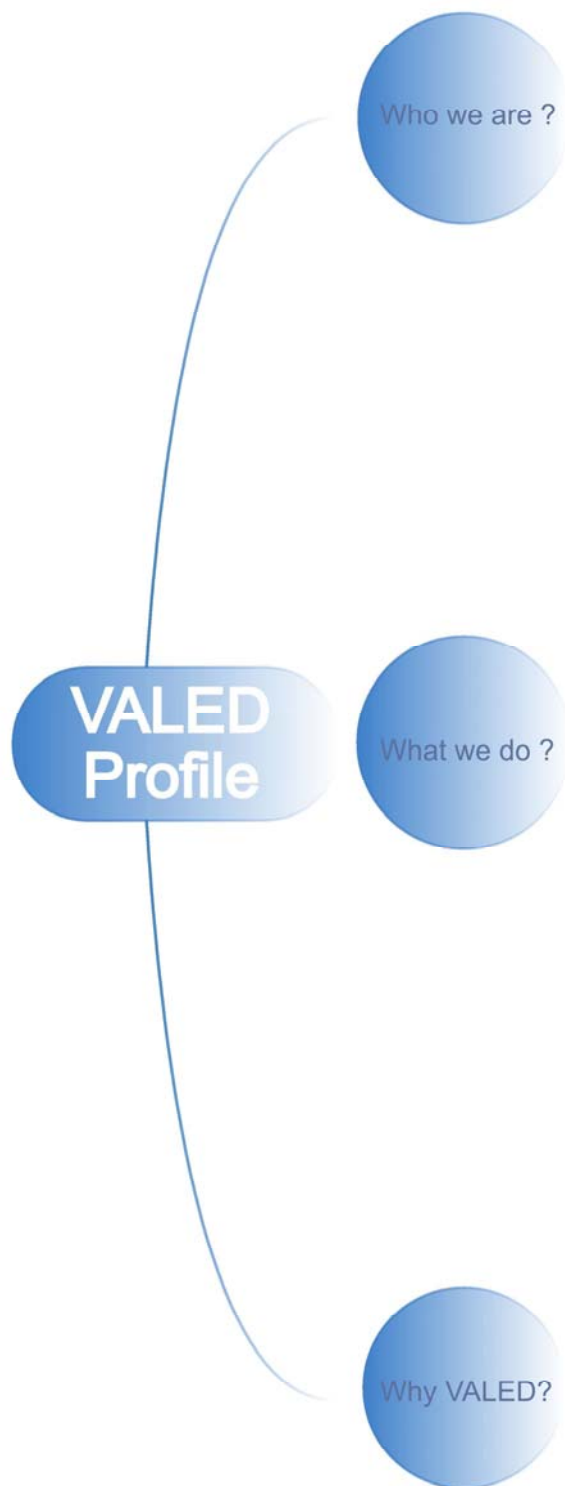


SHENZHEN VALED LIGHTING CO.,LTD



TAILORED LED LIGHTING SOLUTION PROVIDER

- >> 130LM/W 2015
- >> 140LM/W 2016
- >> 178LM/W 2018
- >> 200LM/W SOON...



Who we are ?

Shenzhen Valed Lighting CO.,Ltd is a LED lighting manufacturer and solution provider since 2014. Our focus is entirely on reliable, high quality, high efficiency, and cost-effective products. We design solution-oriented lighting around each client's particular goals, using a combination of industry experience, supplier chain control, and logistical capabilities. Different considerations to maximize your return on investment include warranty, volume discounts and aftersales support.

What we do ?

By spending 18% of the annual sales into products development . VALED R&D team has provide technical supports for more than 20 countries customers . The average experience of R&D team is more than 10 years .

Supports Include :

- * Customized Circuit ;
- * Structure Opening ;
- * Optical Design ;
- * 170 lm/W Lighting solution;
- * IES Test & DiaLux Simulation;
- * Package Design;
- * Free Loading & Logistical Partner

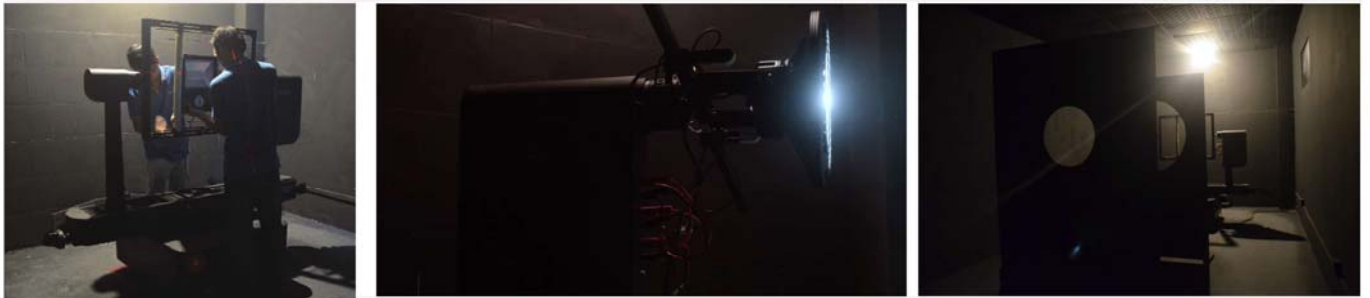
Why VALED?

Tailored Service help customers more competitive ;
 Reliable Quality provide you more security;
 Honesty Service save more time and cost

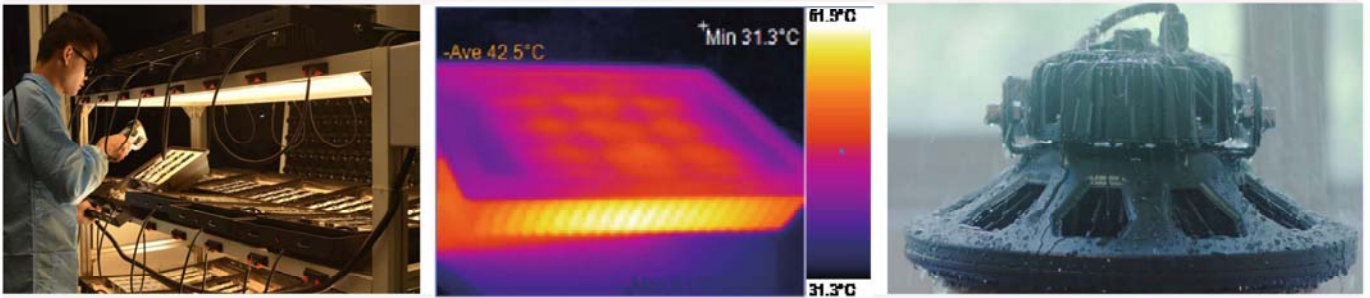
Factory Preview



G-2000 Goniphotometer light distribution test system(IES)



IPQC



HP-8000 Integrating Sphere



SPORT VENUE LIGHTING SERIES



XF FLOOD LIGHT

05-08



HF FLOOD LIGHT

09-12



HP FLOOD LIGHT

13-15

WAREHOUSE&INDUSTRIA LIGHTING SERIES



UX UFO HIGH BAY LIGHT

16-18



UH UFO HIGH BAY LIGHT

19-21



LH HIGH BAY LIGHT

22-26



XH HIGH BAY LIGHT

27-30



H HIGH BAY LIGHT

31-34

ROADWAY LIGHTING SERIES



SS STREET LIGHT

35-36



ES STREET LIGHT

37-40



HS STREET LIGHT

41-44



SL STREET LIGHT

45-47



TF TUNNEL LIGHT

48-51

OUTDOOR FLOOD LIGHT SERIES



PF FLOOD LIGHT

52-55



F FLOOD LIGHT

56-59



SF SEARCH LIGHT

60-61

LED VAPOR TIGHT LIGHTING



CT TRI-PROOF LIGHT

62-64



HT TRI-PROOF LIGHT

65-66



T TRI-PROOF LIGHT

67-68

TAILORED LIGHTING



AL LINEAR CEILING LIGHT

69-70



LL LINEAR LIGHT

71-72

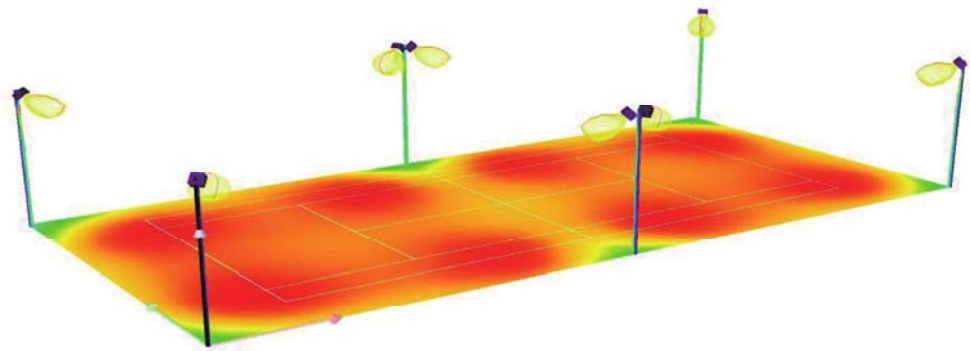
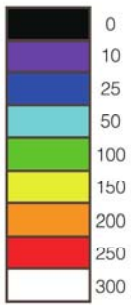
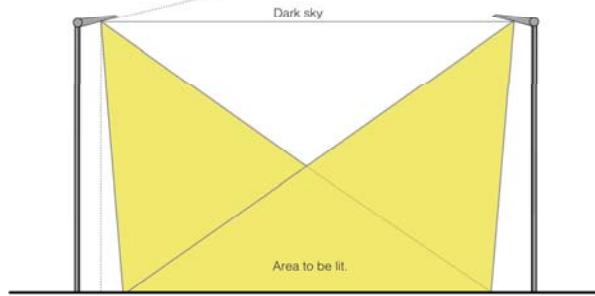


AURA CIRCLE LAMP

73-74

Simulation Data

Useful light



1x

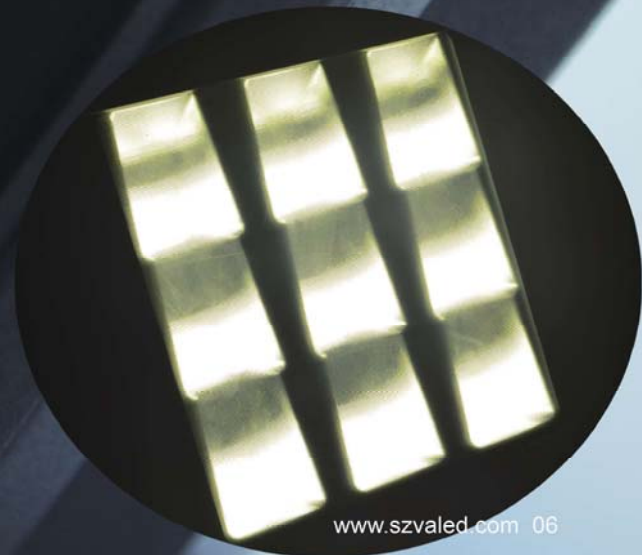


XF-SUPPLY FOR SPORTS VENUE LIGHTING

140lm/W Up to 30800LM

Anti- Glare:

Protect eyes and keep high activity level of sportsman, all high tempered glass with anti-glare treatment .



XF Series

>> 100-220W



Product Features:

140lm/w energy saving 55% compare to Metal Halide Lamp.

Tailored optical reflector :60°*90° & 90°*90°.

High tempered glass with no-glare treatment.

MeanWell & CREE Solution with 5 years warranty .

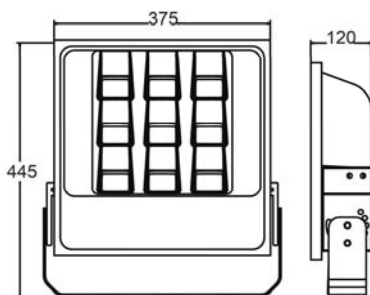
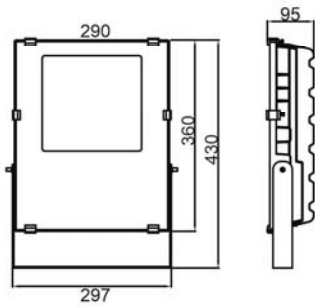
Die-casting housing with nano-coating for outdoor stadium lighting .

Installation: Bracket.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Tennis Court ,Gym,Stadium ,High School ,College,multi-use outdoor sports venue etc .

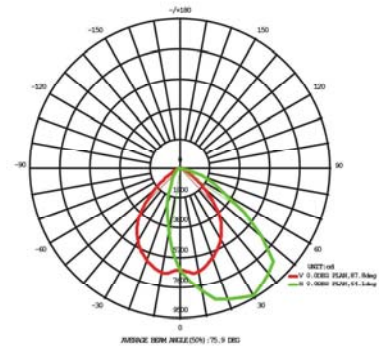


100W/120W Flood Light

Specification:

Model	VL-FL-XF100W/VL-FL-XF120W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	100W / 120W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	140lm/W
Beam Angle	60°*90° / 90°*90°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

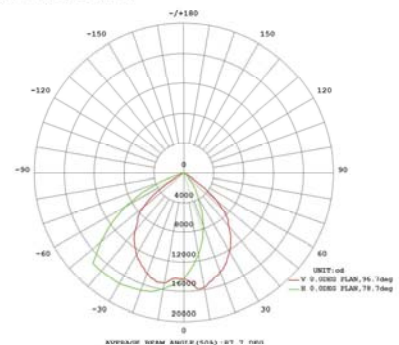


170W/220W Flood Light

Specification:

Model	VL-FL-XF170W/VL-FL-XF220W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	170W / 220W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	140lm/W
Beam Angle	60°*90°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



HF Series

>> 300-1000W



Product Features:

High pole series for large scale stadium & square lighting

Pure 1070 Aluminum housing and modularized design for thermal dissipation

MeanWell & CREE Solution with 5 years warranty

IP65,IK08, Surge Protection: 10KV

4 beam angle :25° & 45° & 60°& 55°*140°

Installation : Bracket

Support Zigbee & Dali & 0-10DIM & Sensor function

Applications:

Tennis Court ,Gym,Stadium ,High School ,College,

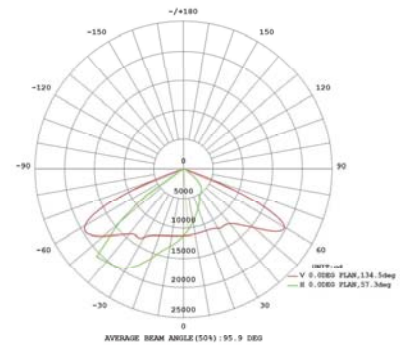
multi-use outdoor sports venue etc

300W Flood Light

Specification:

Model	VL-FL-HF300W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	300W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	25°/45°/60°/55°*140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

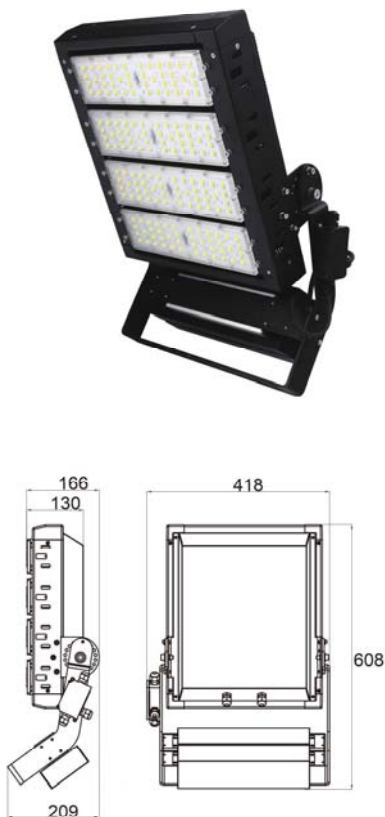
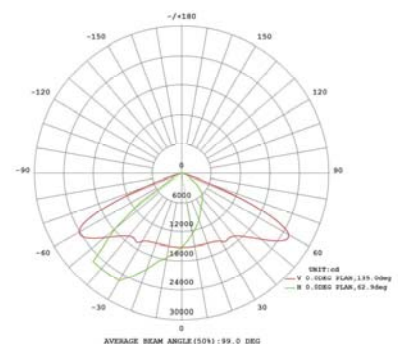


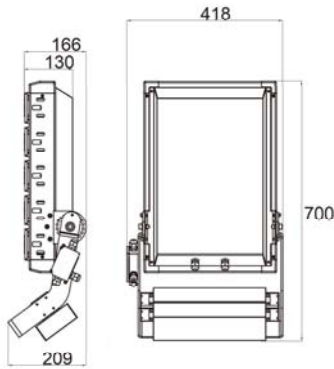
400W Flood Light

Specification:

Model	VL-FL-HF400W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	400W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	25°/45°/60°/55°*140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



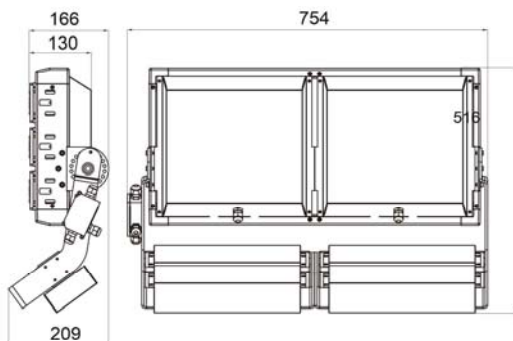
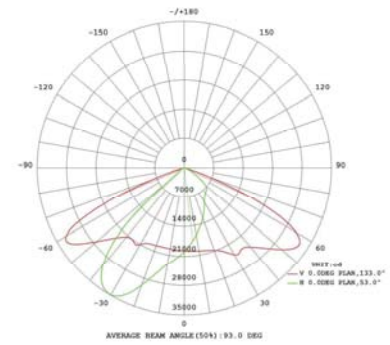


500W Flood Light

Specification:

Model	VL-FL-HF500W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	500W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	25°/45°/60°/55°*140°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

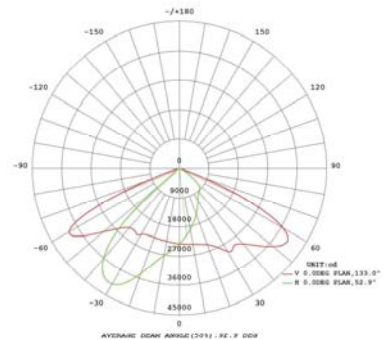


600W Flood Light

Specification:

Model	VL-FL-HF600W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	600W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	25°/45°/60°/55°*140°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



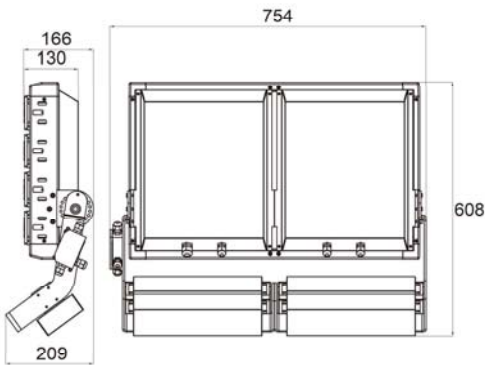
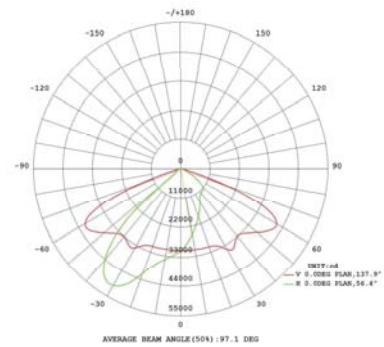
800W Flood Light



Specification:

Model	VL-FL-HF800W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	800W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	25°/45°/60°/55°*140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



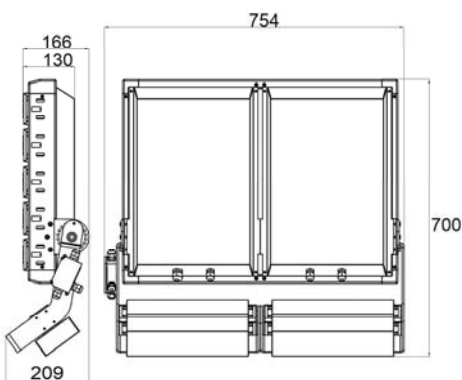
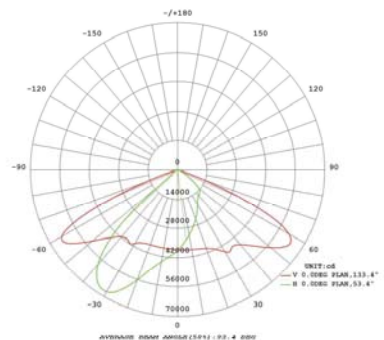
1000W Flood Light



Specification:

Model	VL-FL-HF1000W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	1000W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	25°/45°/60°/55°*140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



HP Series

>> 500-1500W



Product Features:

500-1500W High power series for large scale stadium & square lighting.

Pure 1070 Aluminum housing with fins and copper pipes design for thermal dissipation.

MeanWell & CREE Solution with 5 years warranty.

IP65,IK08, Surge Protection: 10KV.

Beam angle :45°*55°.

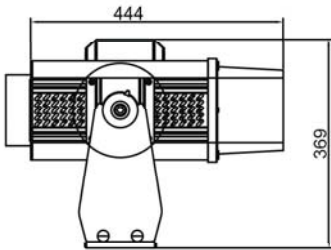
Installation : Bracket.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Tennis Court ,Gym,Stadium ,High School ,College,multi-use outdoor sports venue etc

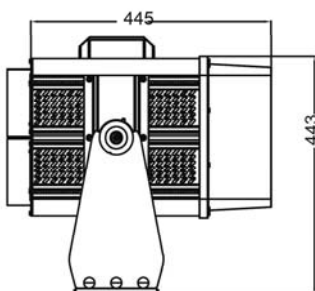
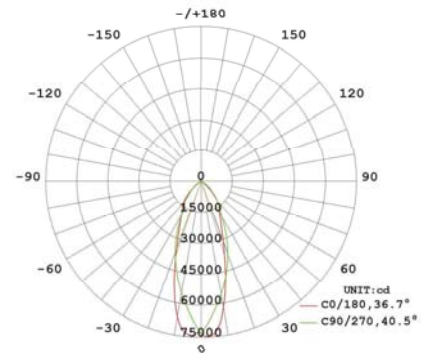
500W Flood Light



Specification:

Model	VL-FL-HP500W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	500W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45°55°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

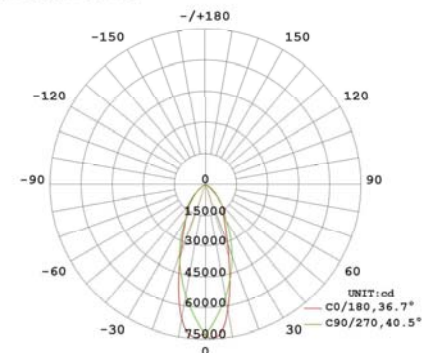


1000W Flood Light

Specification:

Model	VL-FL-HP1000W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	1000W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45°55°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

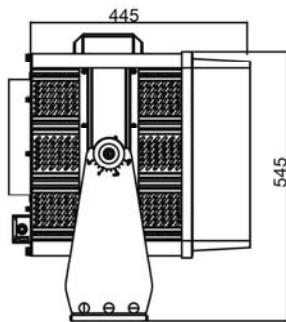




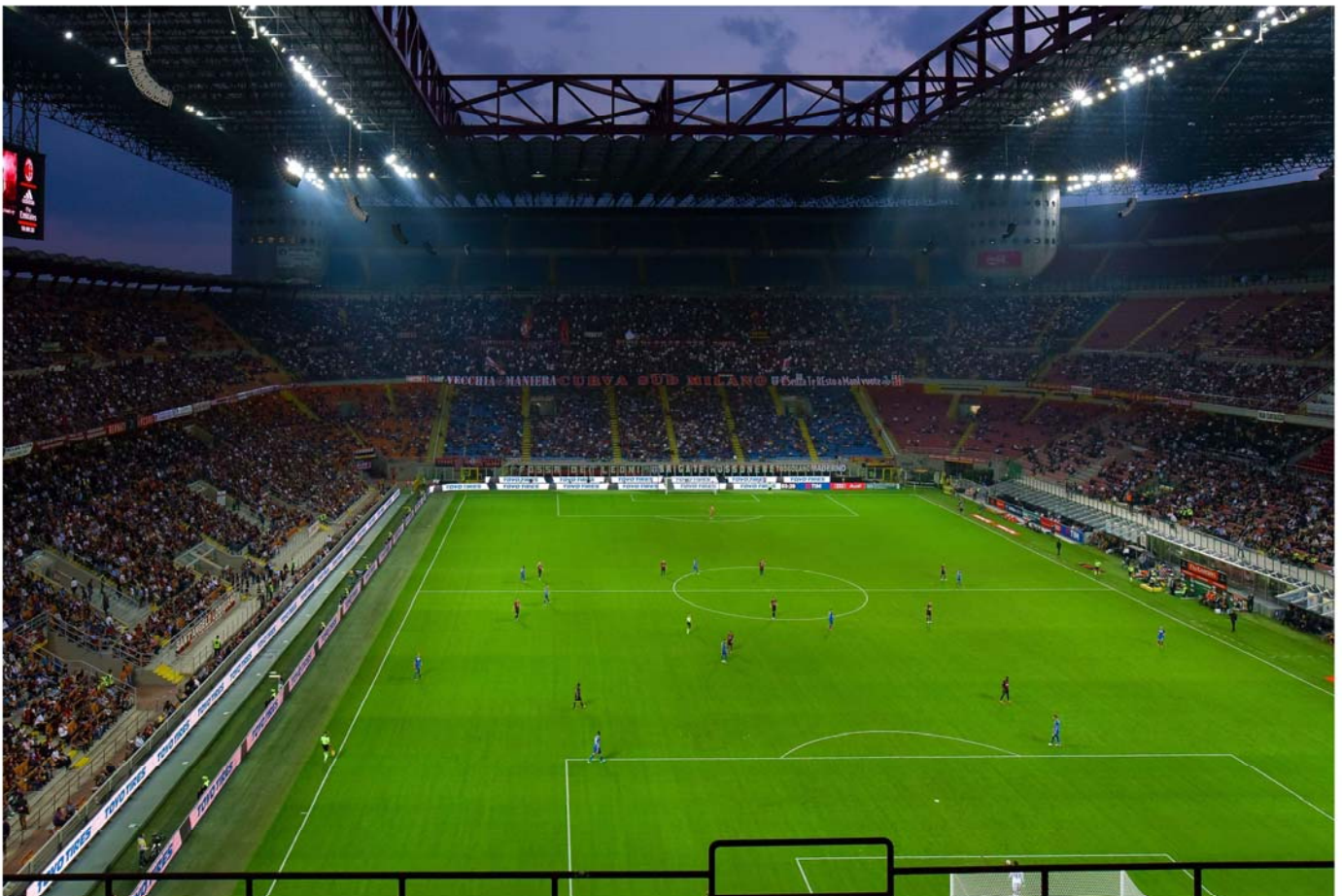
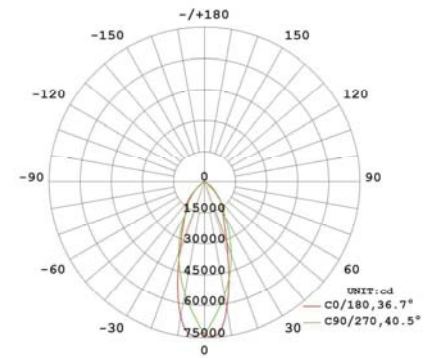
1500W Flood Light

Specification:

Model	VL-FL-HP1500W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	1500W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45°55°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



UX Series

> > 100-200W



Product Features:

178lm/W high efficiency with top bright Nichia & CREE LED.

MeanWell Driver with 5 years warranty.

Die-casting Aluminum with nano-coating for outdoor lighting & Harsh environment.

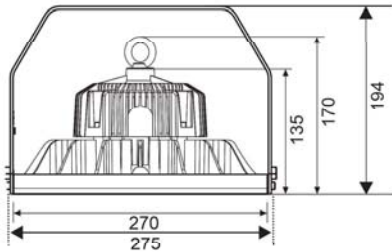
95% transmittance PC & Glass diffuser with 3 beam angle: 60°/90°/120°.

2 Installation options :Suspension& Bracket.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Warehouse & Storage & Supermarket / Retail / Plant / Factory / Industrial Facilities .

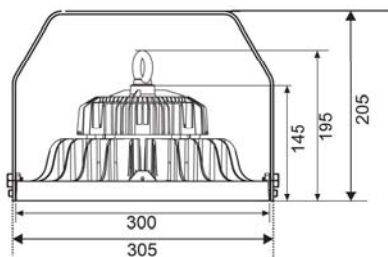
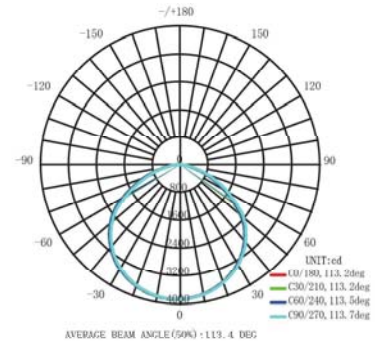


100W UFO High Bay Light

Specification:

Model	VL-HB-UX100W
LED Source	CREE/NICHIA
Input Voltage	AC 90-305V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W / 178lm/W
Beam Angle	60° & 90° & 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

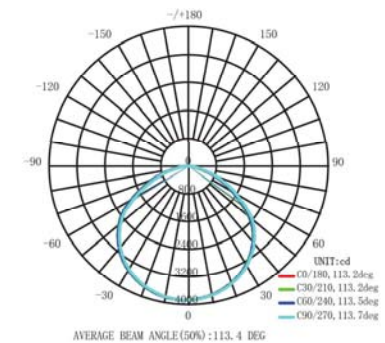


150W UFO High Bay Light

Specification:

Model	VL-HB-UX150W
LED Source	CREE/NICHIA
Input Voltage	AC 90-305V 50/60Hz
Rated Power	150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W / 178lm/W
Beam Angle	60° & 90° & 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

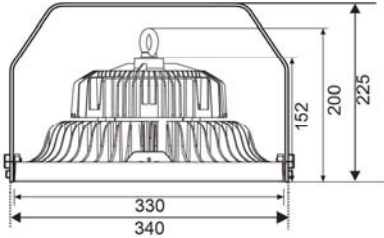
Light distribution curve:



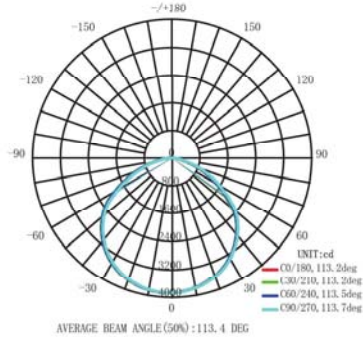
200W UFO High Bay Light

Specification:

Model	VL-HB-UX200W
LED Source	CREE/NICHIA
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W / 178lm/W
Beam Angle	60° & 90° & 120°
Operating Temperature	-20℃~45℃
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



UH Series

>> 120-240W



Product Features:

150lm/W high efficiency with top bright Nichia & CREE LED.

MeanWell Driver with 5 years warranty.

1060 Aluminum fins design with great heat dissipation and less weight.

IP65 for outdoor lighting & harsh environment.

92% transmittance PC diffuser with 3 beam angle: 60°/90°/120°.

2 Installation options :Suspension& Bracket.

Zigbee & Dali & 0-10V DIM & Sensor available.

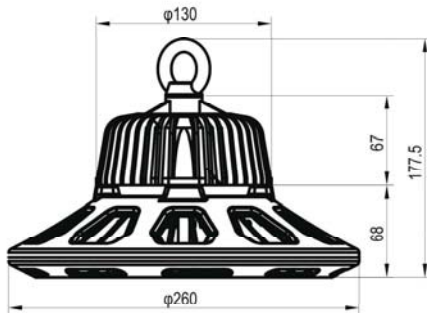
Applications:

Warehouse & Storage & Supermarket / Retail / Plant / Factory / Industrial Facilities .

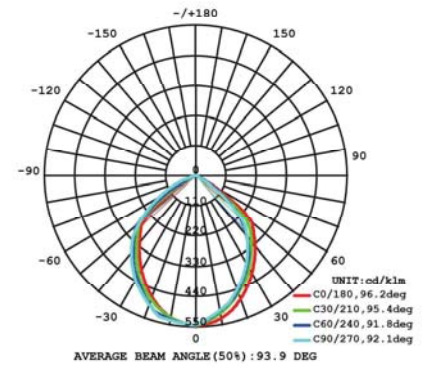
120W UFO High Bay Light

Specification:

Model	VL-HB-UH120W
LED Source	CREE/NICHIA
Input Voltage	AC 90-305V 50/60Hz
Rated Power	120W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



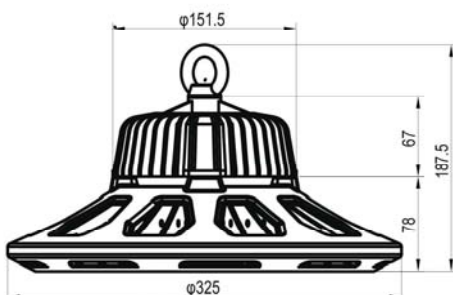
Light distribution curve:



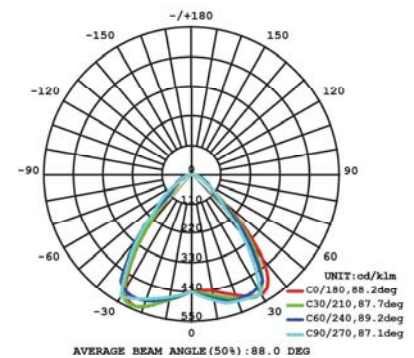
160W UFO High Bay Light

Specification:

Model	VL-HB-UH160W
LED Source	CREE/NICHIA
Input Voltage	AC 90-305V 50/60Hz
Rated Power	160W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



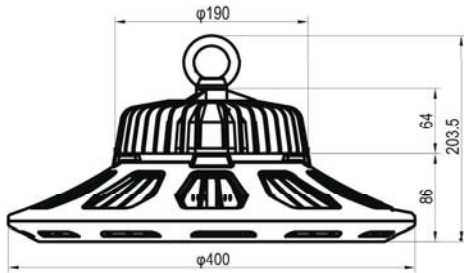
Light distribution curve:



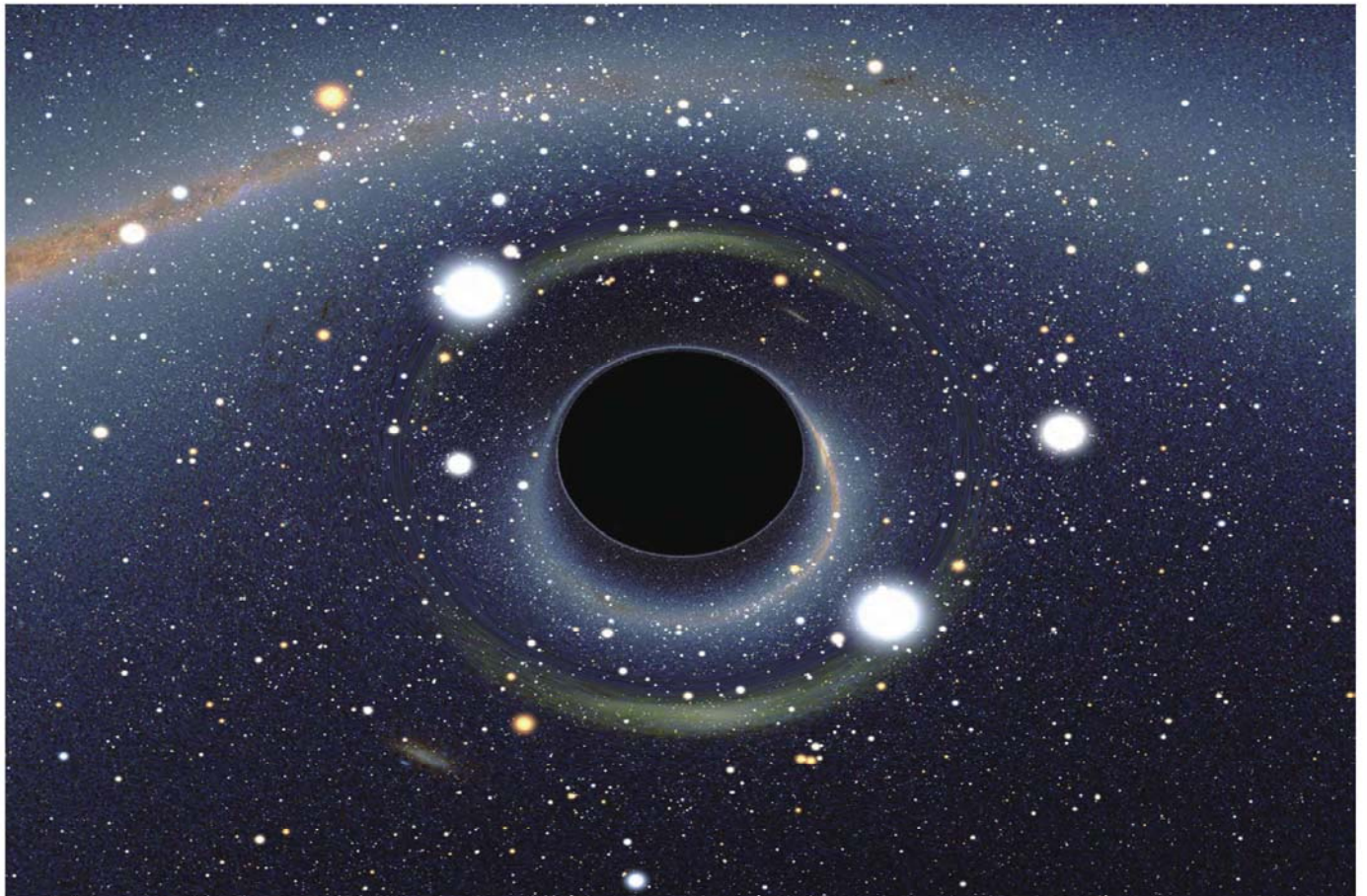
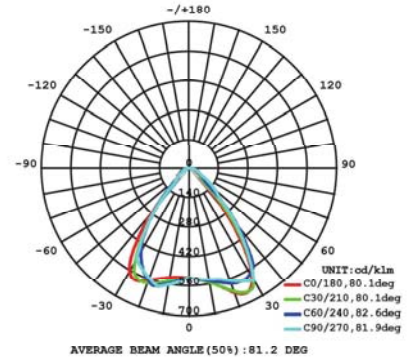
240W UFO High Bay Light

Specification:

Model	VL-HB-UH240W
LED Source	CREE/NICHIA
Input Voltage	AC 90-305V 50/60Hz
Rated Power	240W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



LH Series

> > 50-500W



Product Features:

50-500W High power linear high bay light.

Connectable modularized design with perfect thermal dissipation.

IP65 for outdoor lighting & harsh environment.

92% transmittance PC diffuser with.

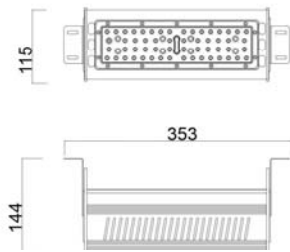
7 beam angle: 30°/60°/90°/30*70°/60*90°/60*120° /80*155°.

2 Installation options :Suspension& Bracket.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Warehouse & Storage & Supermarket / Retail / Plant / Factory / Industrial Facilities .

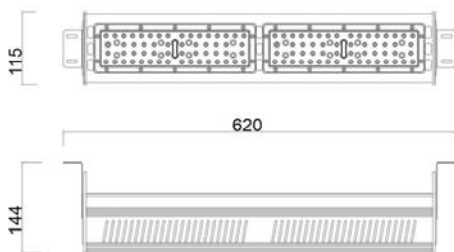
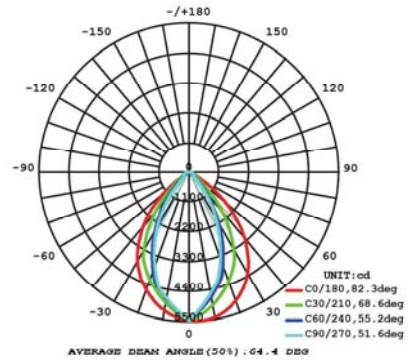


50W High Bay Light

Specification:

Model	VL-HB-LH50W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	50W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°70°/60°90°/60°120°/80°155°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

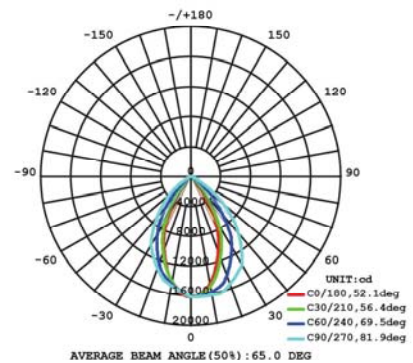


100W High Bay Light

Specification:

Model	VL-HB-LH100W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°70°/60°90°/60°120°/80°155°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

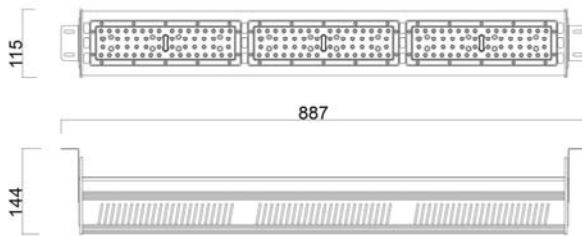
Light distribution curve:



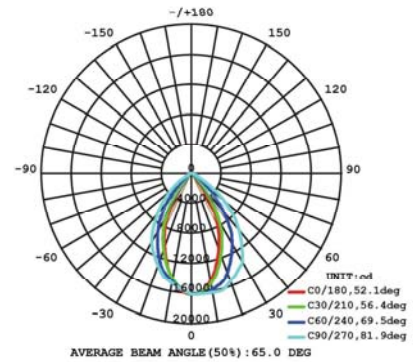
150W High Bay Light

Specification:

Model	VL-HB-LH150W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°70°/60°90°/60°120°/80°155°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



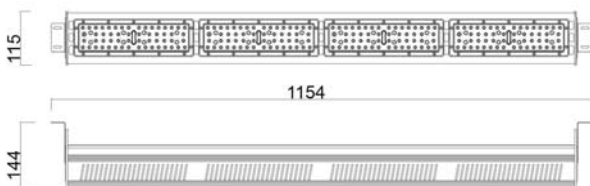
Light distribution curve:



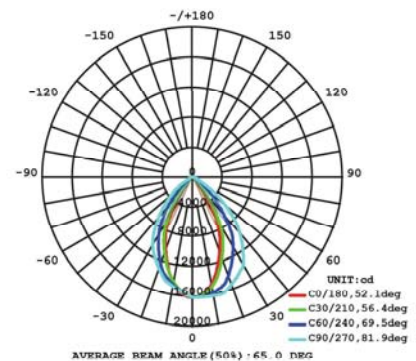
200W High Bay Light

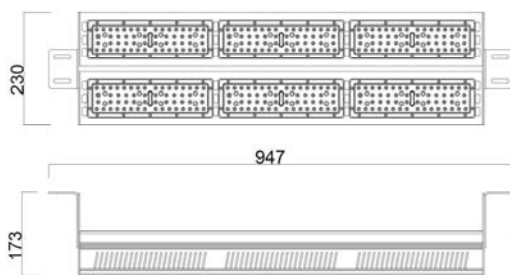
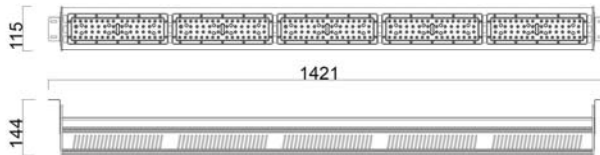
Specification:

Model	VL-HB-LH200W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°70°/60°90°/60°120°/80°155°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



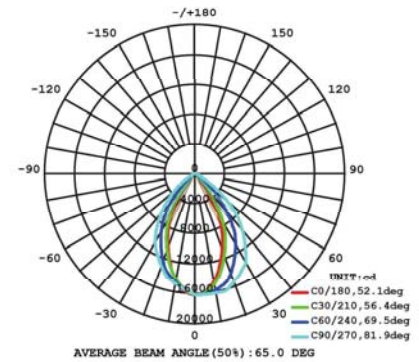


250W High Bay Light

Specification:

Model	VL-HB-LH250W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	250W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°/70°/60°/90°/60°/120°/80°/155°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

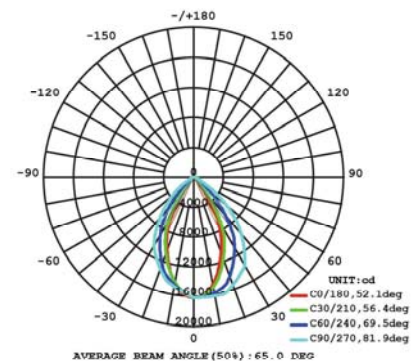


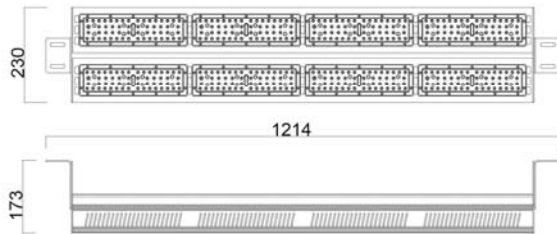
300W High Bay Light

Specification:

Model	VL-HB-LH300W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	300W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°/70°/60°/90°/60°/120°/80°/155°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



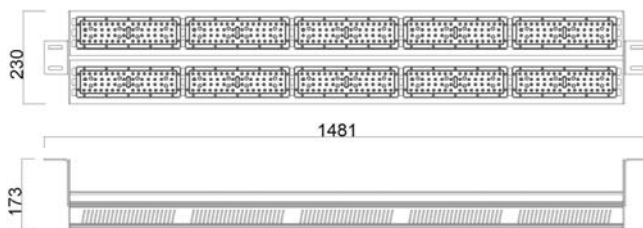
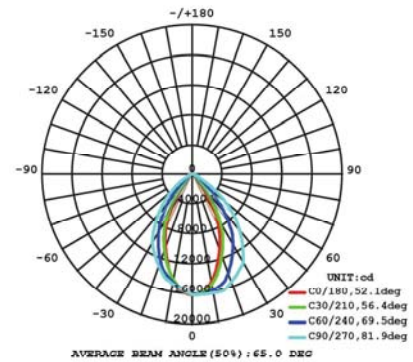


400W High Bay Light

Specification:

Model	VL-HB-LH400W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	400W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°/70°/60°/90°/60°/120°/80°/155°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

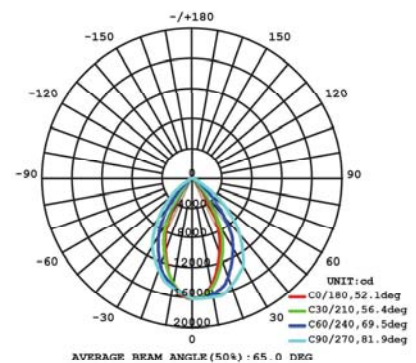


500W High Bay Light

Specification:

Model	VL-HB-LH500W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	500W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	30°/60°/90°/30°/70°/60°/90°/60°/120°/80°/155°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



XH Series

>> 100-500W



Product Features:

100-500W high power for industrial lighting.

MeanWell and CREE LEDs Solution with 5 years warranty.

1060 Aluminum fins and copper pipes design with great heat dissipation and less weight.

IP65 for outdoor lighting & harsh environment.

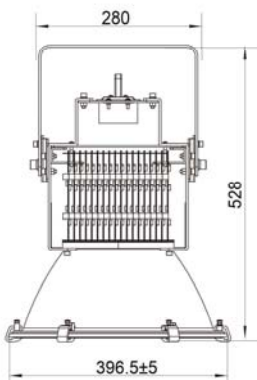
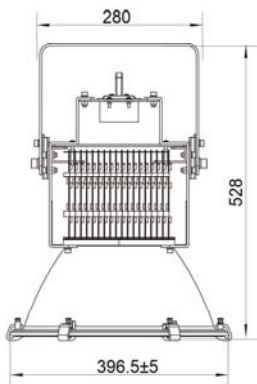
95% transmittance glass diffuser with 4 beam angle: 25°/60°/90°/100°.

2 Installation options :Suspension& Bracket.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Warehouse & Storage & Supermarket / Retail / Plant / Factory / Industrial Facilities .

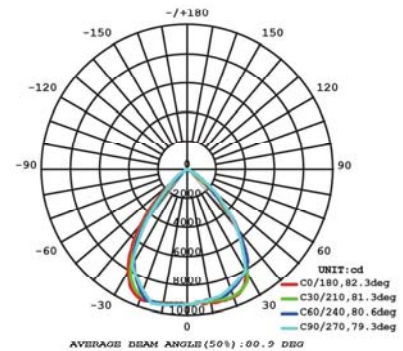


100W/150W High Bay Light

Specification:

Model	VL-HB-XH100W/VL-HB-XH150W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	100W/150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	25° / 60° / 90° / 100°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

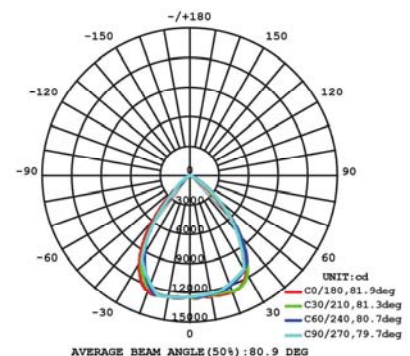


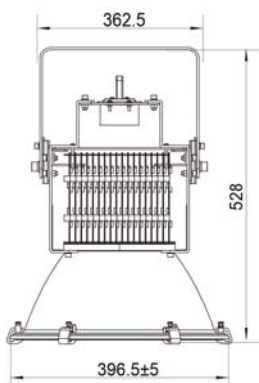
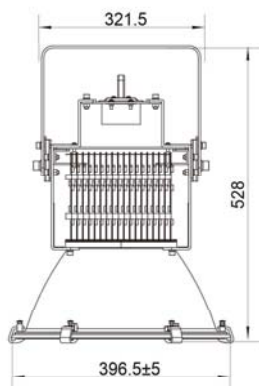
200W High Bay Light

Specification:

Model	VL-HB-XH200W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	25° / 60° / 90° / 100°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



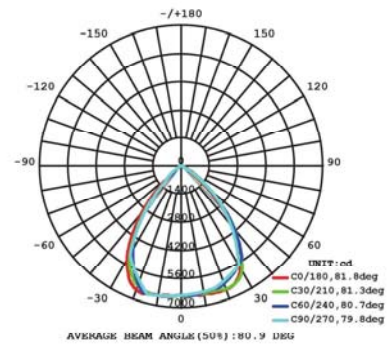


300W High Bay Light

Specification:

Model	VL-HB-XH300W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	300W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	25° / 60° / 90° / 100°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

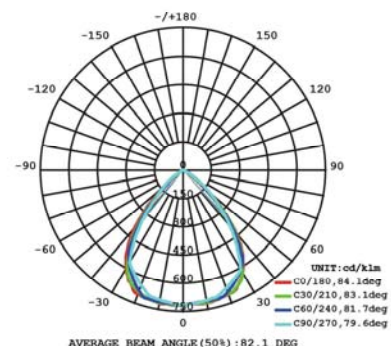


400W High Bay Light

Specification:

Model	VL-HB-XH400W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	400W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	25° / 60° / 90° / 100°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

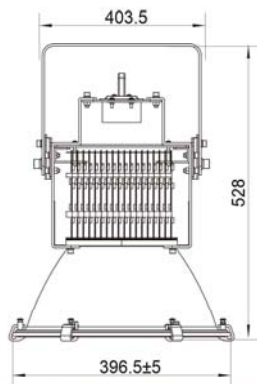


500W High Bay Light

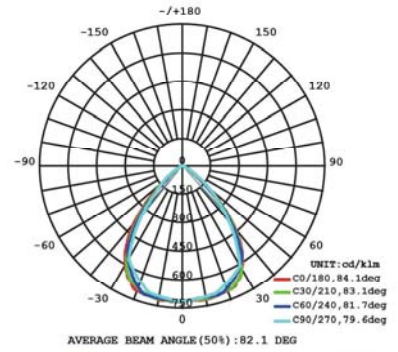


Specification:

Model	VL-HB-XH500W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	500W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	25° / 60° / 90° / 100°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



H Series

>> 60-300W



Product Features:

TUV & UL approved driver with 5 years warranty.

1060 Aluminum housing for better heat dissipation.

120lm/W light efficiency with top brand LED.

Replace fluorescent U Tube light , Indoor use only.

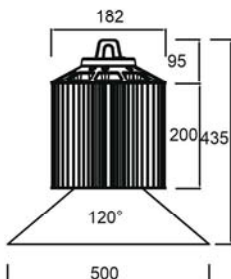
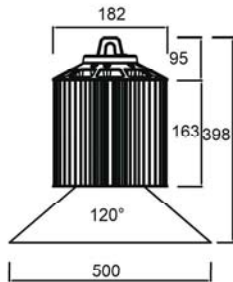
4 lampshade options :45°/60°/90°/120° .

1 Installation options :Suspension.

Zigbee & Dali & 0-10V DIM & Sensor available.

Applications:

Warehouse & Storage & Supermarket / Retail / Plant / Factory / Industrial Facilities .

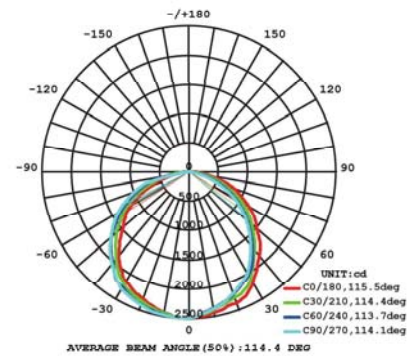


60W High Bay Light

Specification:

Model	VL-HB-H60W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	60W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45° / 60° / 90° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP44

Light distribution curve:

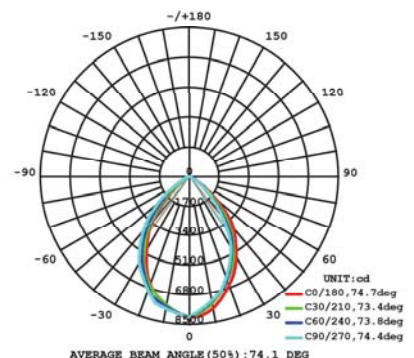


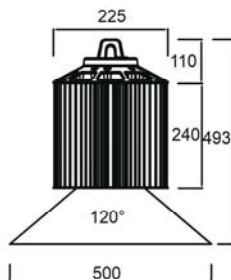
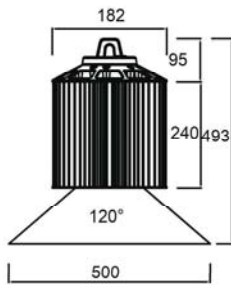
100W High Bay Light

Specification:

Model	VL-HB-H100W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45° / 60° / 90° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP44

Light distribution curve:



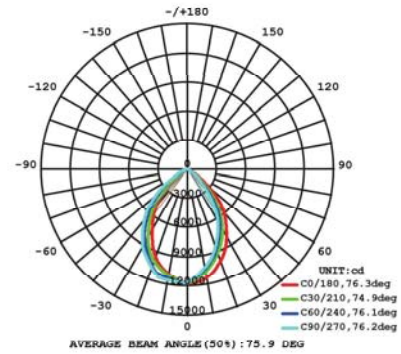


150W High Bay Light

Specification:

Model	VL-HB-H150W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45° / 60° / 90° / 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP44

Light distribution curve:

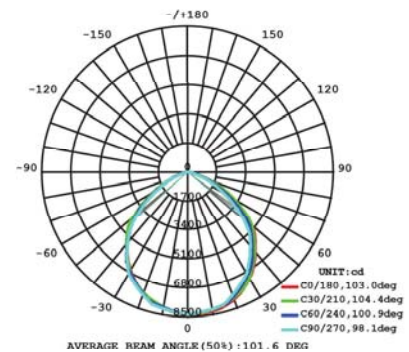


200W High Bay Light

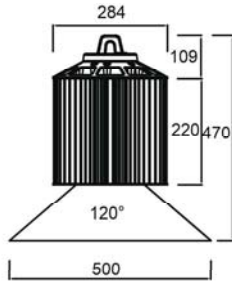
Specification:

Model	VL-HB-H200W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45° / 60° / 90° / 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP44

Light distribution curve:



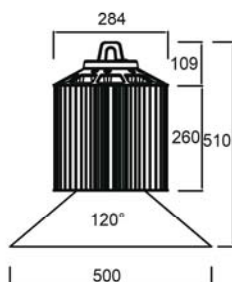
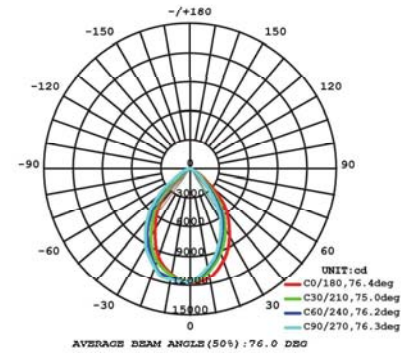
250W High Bay Light



Specification:

Model	VL-HB-H250W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	250W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45° / 60° / 90° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP44

Light distribution curve:

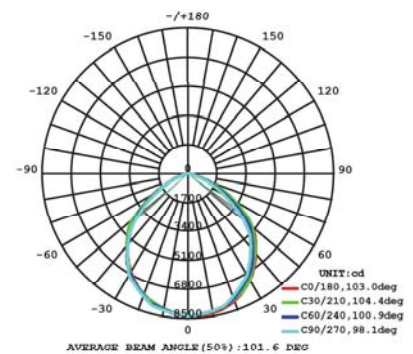


300W High Bay Light

Specification:

Model	VL-HB-H300W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	300W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	120lm/W
Beam Angle	45° / 60° / 90° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP44

Light distribution curve:



SS Series

>> 40-80W



Product Features:

130lm/W Mini street light for pathway lighting

TUV & UL driver and CREE Solution with 5 years warranty

Asymmetrical beam angle :80°*140°

Built-in driver design ,easy for maintenance

IP65,IK08, Surge Protection:6KV

Support 0-10DIM & Sensor function

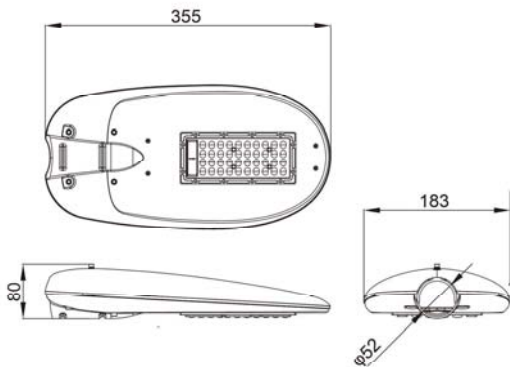
Applications:

Street/Highway/Bridge/Square/Pathway/Garden/Park/Residential Area/Parking Lot etc.

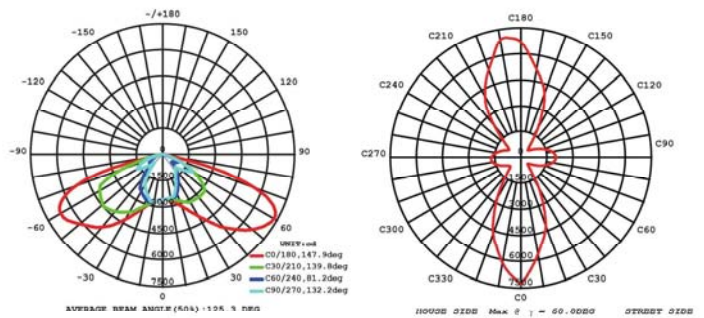
40W Street Light

Specification:

Model	VL-SL-SS40W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	40W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	80° * 140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



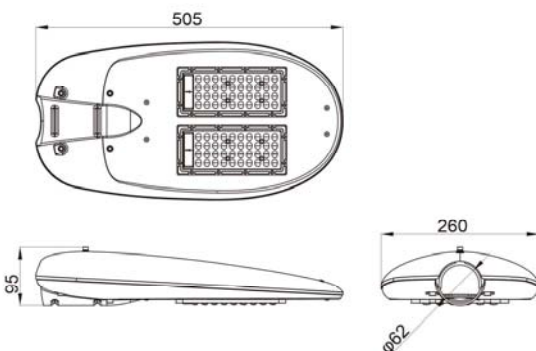
Light distribution curve:



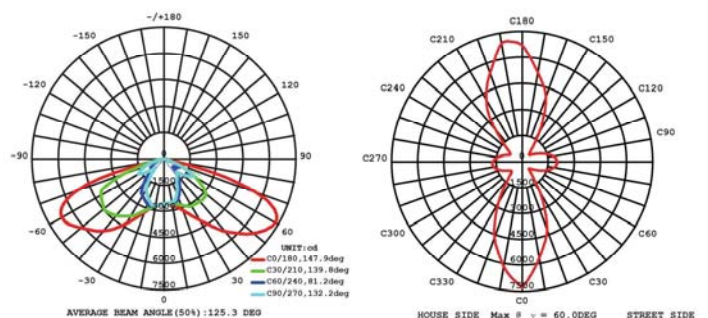
60W / 80W Street Light

Specification:

Model	VL-SL-SS60W/VL-SL-SS80W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	60W/80W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	80° * 140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



ES Series

>> 40-240W



Product Features:

150lm/W LED Module design and aluminum housing for better thermal dissipation.

MeanWell and CREE Solution with 5 years warranty.

Asymmetrical beam angle :70°*150° for street lighting.

Built-in driver design ,easy for maintenance.

IP66,IK08, Surge Protection:6KV.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Street/Highway/Bridge/Square/Pathway/Garden/Park/Residential Area/Parking Lot etc.

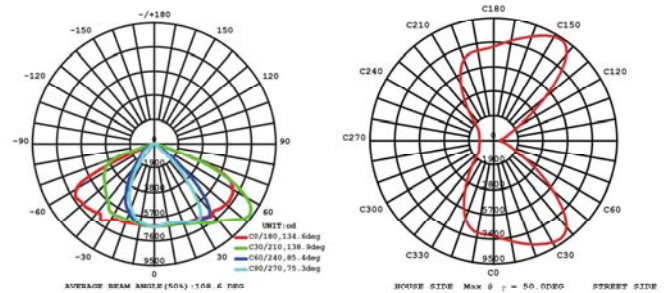
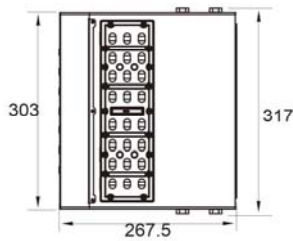
40W Street Light



Specification:

Model	VL-SL-ES40W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	40W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	70° * 150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:



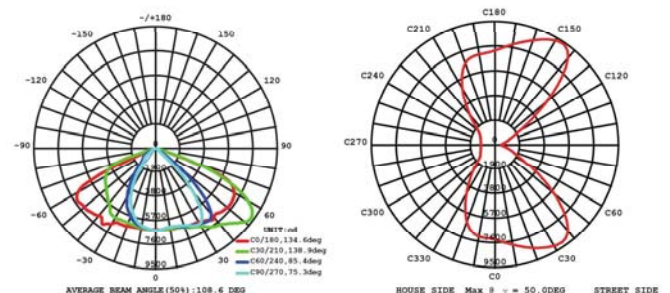
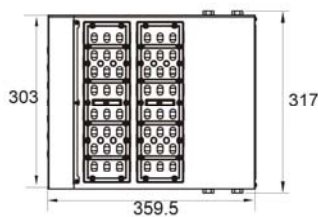
80W Street Light



Specification:

Model	VL-SL-ES80W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	80W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	70° * 150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:



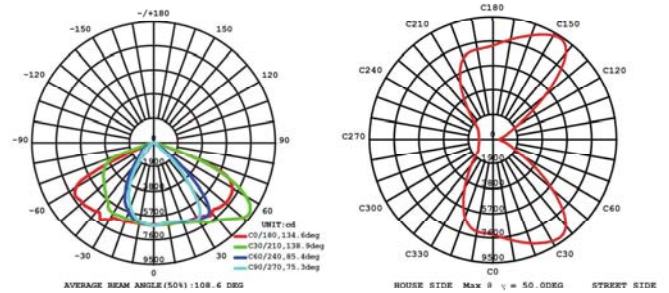
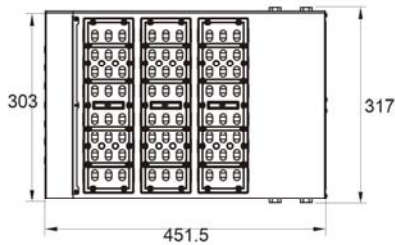


120W Street Light

Specification:

Model	VL-SL-ES120W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	120W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	70° * 150°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:

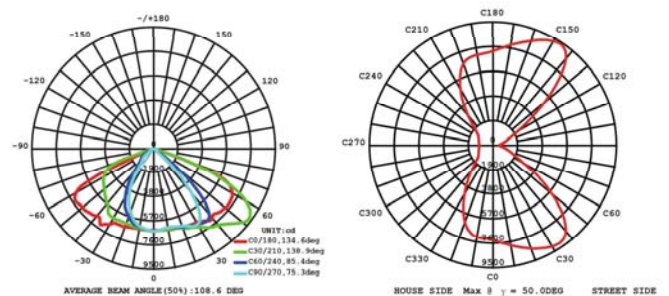
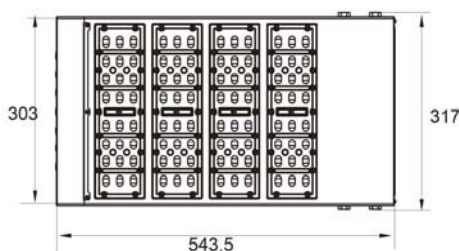


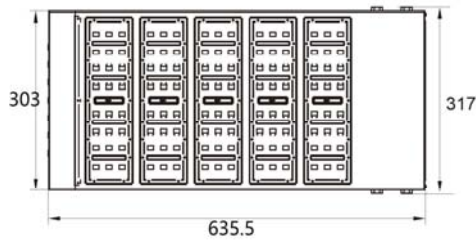
160W Street Light

Specification:

Model	VL-SL-ES160W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	160W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	70° * 150°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:



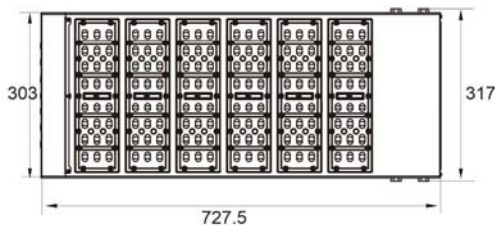
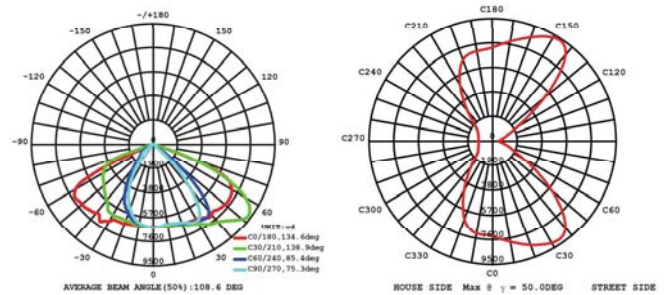


200W Street Light

Specification:

Model	VL-SL-ES200W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	70° * 150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:

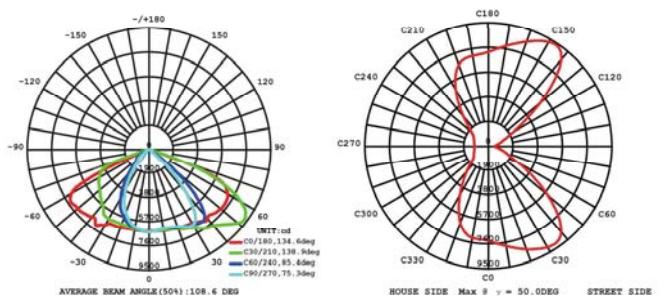


240W Street Light

Specification:

Model	VL-SL-ES240W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	240W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	70° * 150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:



HS Series

>> 40-240W



Product Features:

130lm/W LED Module design and aluminum housing for better thermal dissipation.

MeanWell and CREE Solution with 5 years warranty.

Asymmetrical beam angle :60°*135° for street lighting.

Built-in driver design ,easy for maintenance.

IP66,IK08, Surge Protection:6KV.

Support Zigbee & Dali & 0-10DIM & Sensor function.

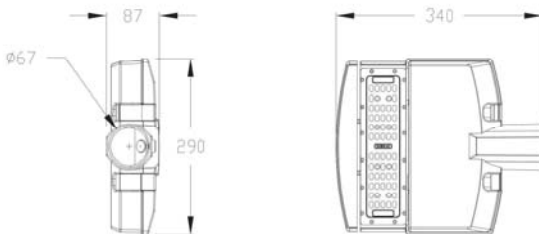
Applications:

Street/Highway/Bridge/Square/Pathway/Garden/Park/Residential Area/Parking Lot etc.

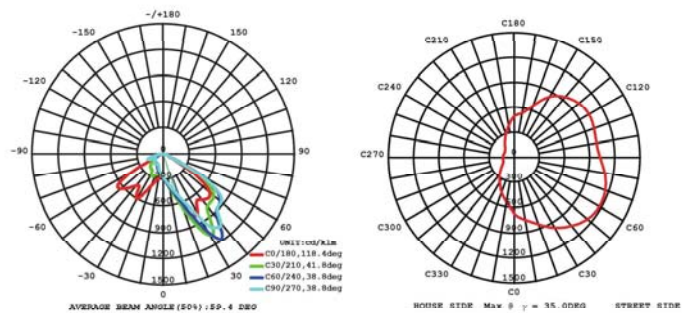
40W Street Light

Specification:

Model	VL-SL-HS40W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	40W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	60° * 135°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



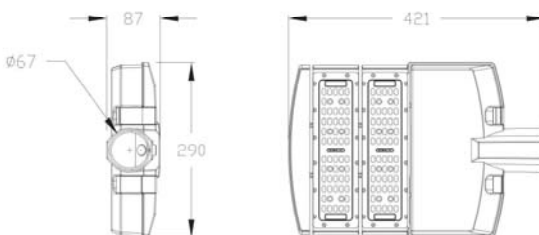
Light distribution curve:



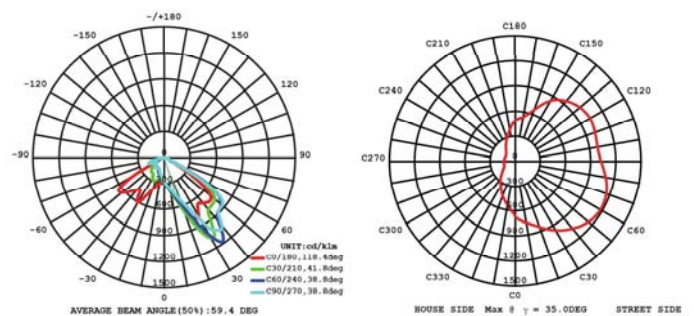
80W Street Light

Specification:

Model	VL-SL-HS80W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	80W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	60° * 135°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



Light distribution curve:



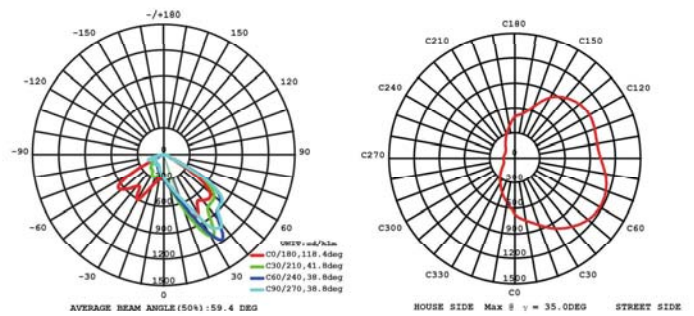
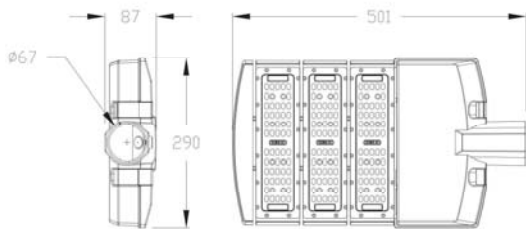
120W Street Light

Specification:

Model	VL-SL-HS120W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	120W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	60° * 135°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



Light distribution curve:



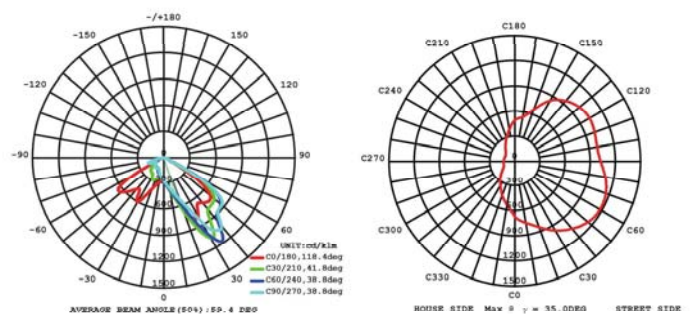
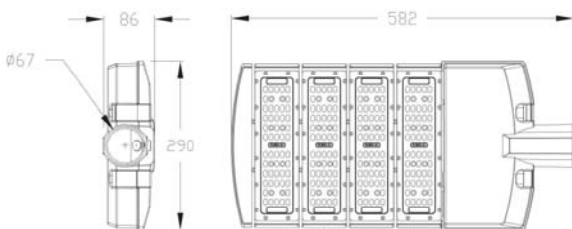
160W Street Light

Specification:

Model	VL-SL-HS160W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	160W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	60° * 135°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



Light distribution curve:



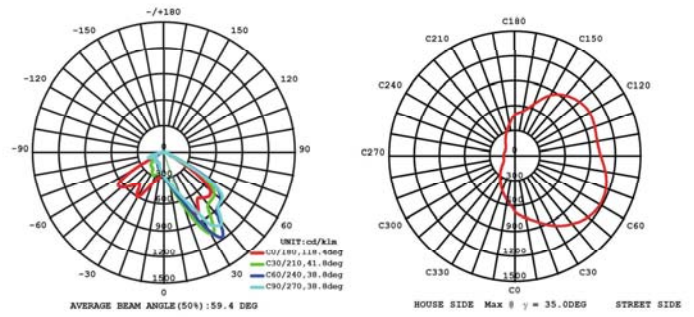
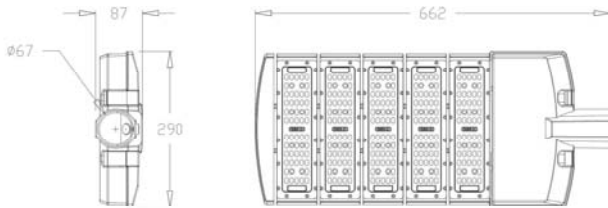
200W Street Light

Specification:

Model	VL-SL-HS200W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	60° * 135°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



Light distribution curve:



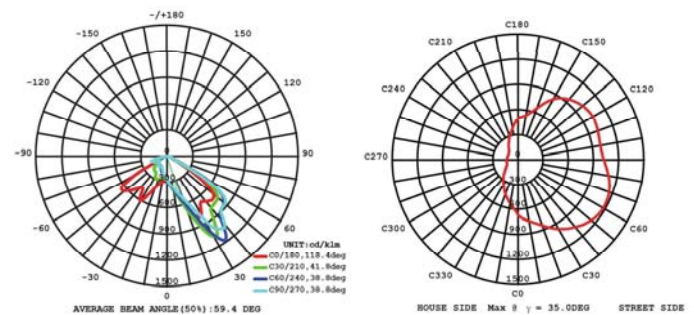
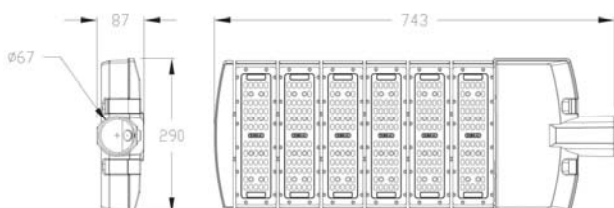
240W Street Light

Specification:

Model	VL-SL-HS240W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	240W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	60° * 135°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



Light distribution curve:



SL Series

>> 50-200W



Product Features:

COB Economical Street Light.

80lm/W with 2 years warranty.

Asymmetrical beam angle :80°*140°.

Built-in driver design ,easy for maintenance.

Die-casting aluminum housing for outdoor using,IP65.

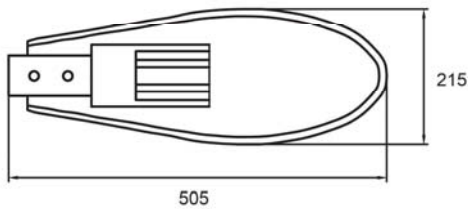
Applications:

Street/Highway/Bridge/Square/Pathway/Garden/Park/Residential Area/Parking Lot etc.

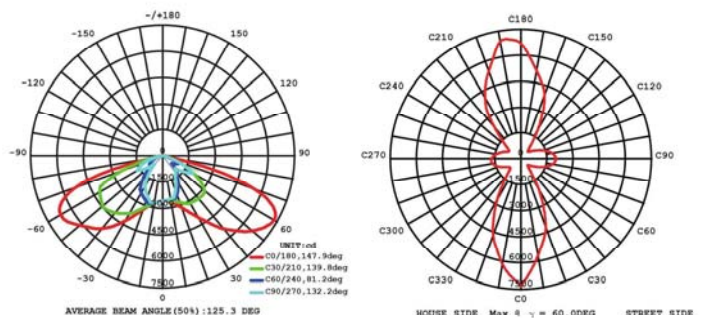
50W Street Light

Specification:

Model	VL-SL-SL50W
LED Source	COB
Input Voltage	AC 90-265V 50/60Hz
Rated Power	50W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	80lm/W
Beam Angle	80° * 140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



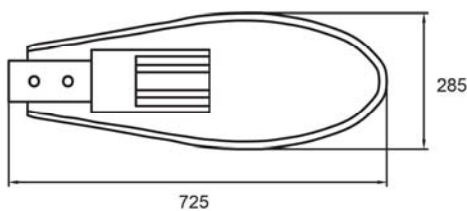
Light distribution curve:



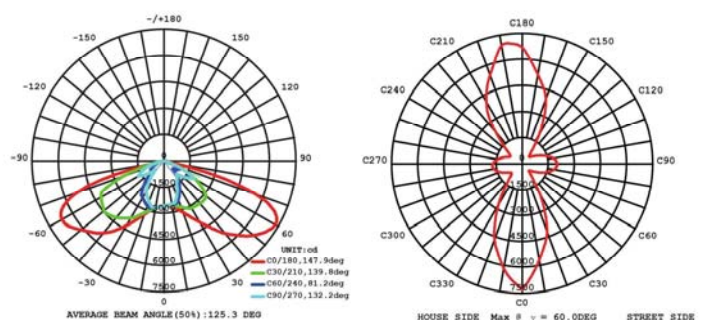
100W Street Light

Specification:

Model	VL-SL-SL100W
LED Source	COB
Input Voltage	AC 90-265V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	80lm/W
Beam Angle	80° * 140°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



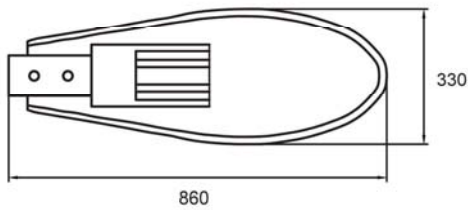
Light distribution curve:



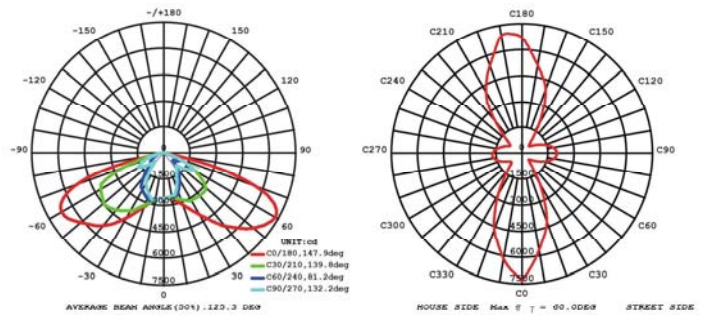
150W Street Light

Specification:

Model	VL-SL-SL150W
LED Source	COB
Input Voltage	AC 90-265V 50/60Hz
Rated Power	150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	80lm/W
Beam Angle	80° * 140°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



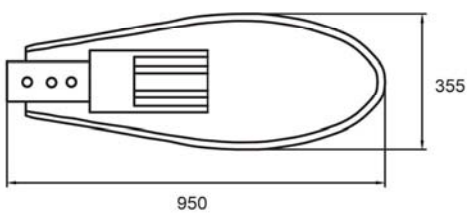
Light distribution curve:



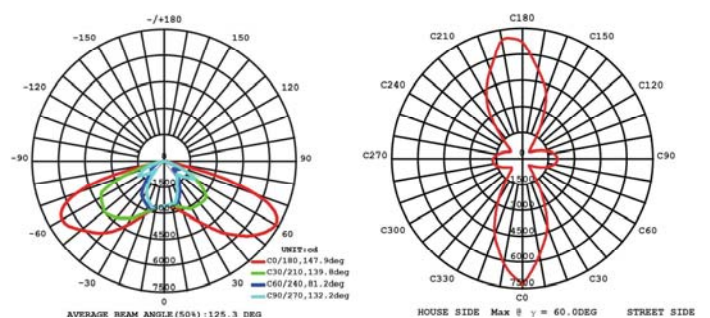
200W Street Light

Specification:

Model	VL-SL-SL200W
LED Source	COB
Input Voltage	AC 90-265V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	80lm/W
Beam Angle	80° * 140°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



TF Series

> > 50-250W



Product Features:

150lm/W Modularized tunnel light.

MeanWell and CREE Solution with 5 years warranty.

3 beam angle :60°& 90° & 70°*150° for different application.

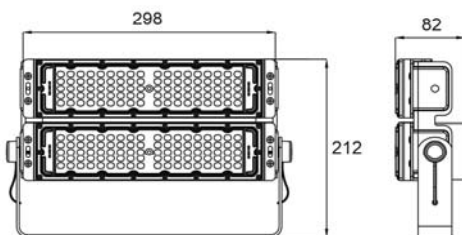
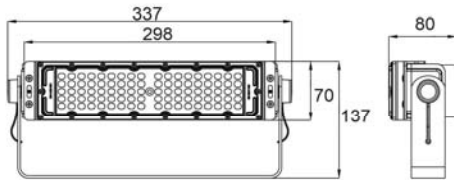
Tailored driver box for better protection.

IP66,IK08, Surge Protection:6KV.

Support Zigbee & Dali & 0-10DIM & Sensor function.

Applications:

Street/Highway/Bridge/Square/Pathway/Garden/Park/Residential Area/Parking Lot etc.

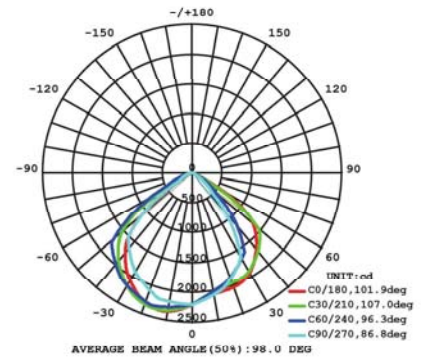


50W Tunnel Light

Specification:

Model	VL-TL-TF50W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	50W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 70°**150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:

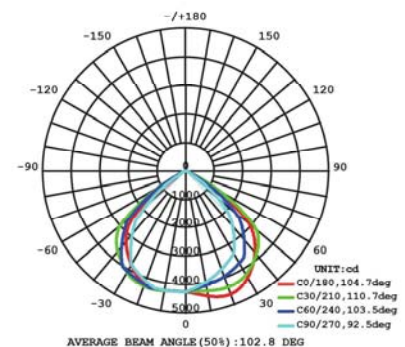


100W Tunnel Light

Specification:

Model	VL-TL-TF100W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 70°**150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:



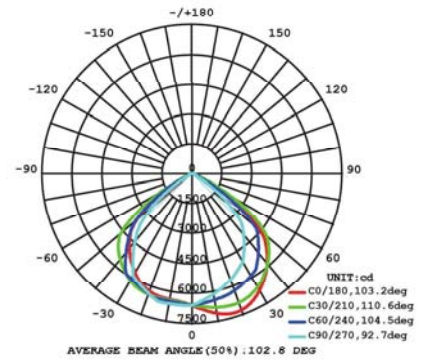
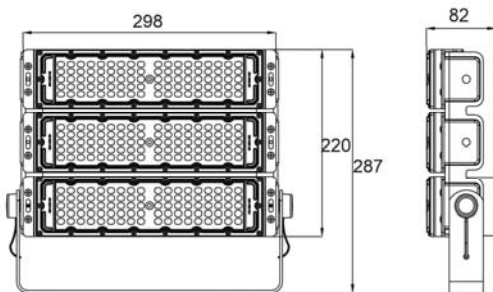
150W Tunnel Light



Specification:

Model	VL-TL-TF150W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 70°*150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:



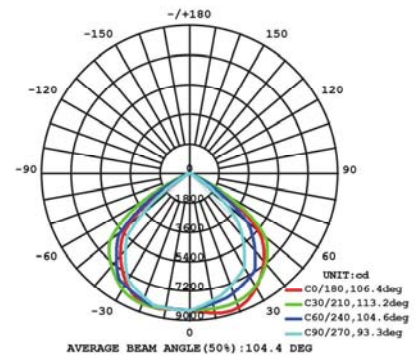
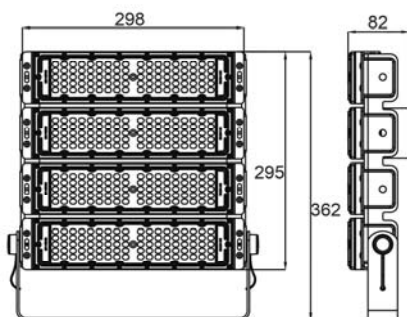
200W Tunnel Light



Specification:

Model	VL-TL-TF200W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	200W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 70°*150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66

Light distribution curve:

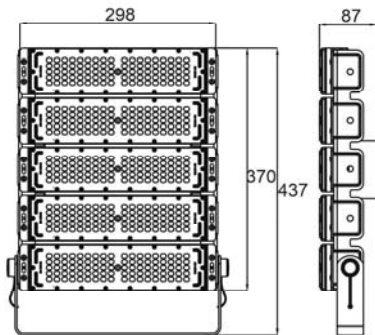




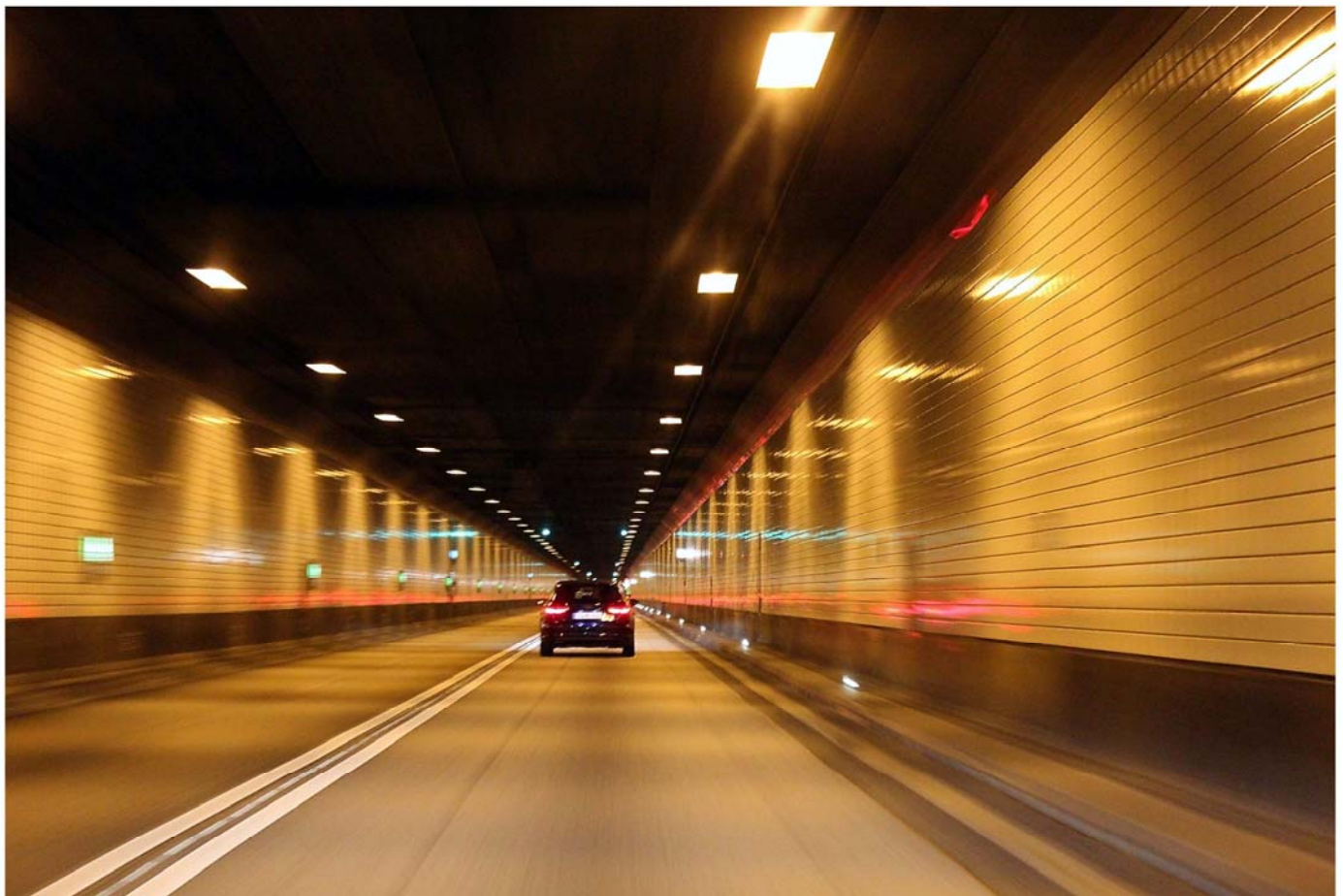
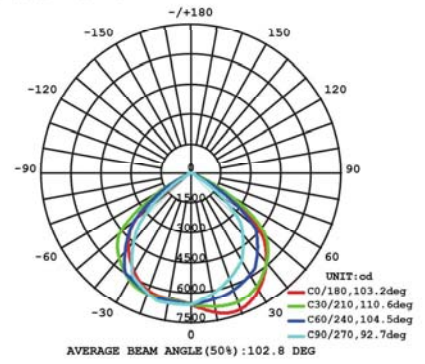
250W Tunnel Light

Specification:

Model	VL-TL-TF250W
LED Source	CREE
Input Voltage	AC 90-305V 50/60Hz
Rated Power	250W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	150lm/W
Beam Angle	60° / 90° / 70°*150°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP66



Light distribution curve:



PF Series

> > 10-100W



Product Features:

Slim appearance include 10-100Watt options.

100lm/W light efficiency solution.

93% transmittance high tempered glass.

Die-casting aluminum finished with nano-coating for harsh environment.

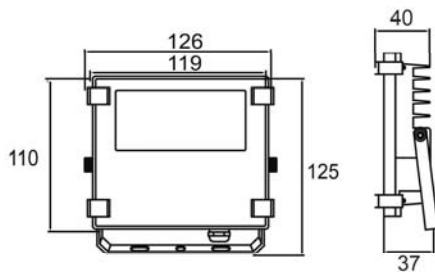
60 ° beam angle for spotting applications.

Support 0-10 DIM & Sensor function.

Applications:

Building / Shopping Mall / Park / Garden / Gym.

Outdoor Lighting / Industrial Lighting / Hoardings & Facade Lighting.

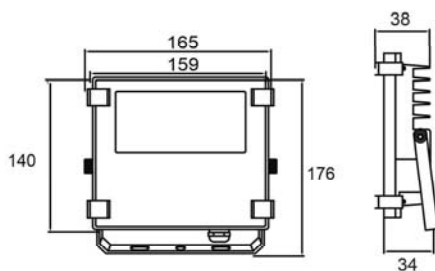
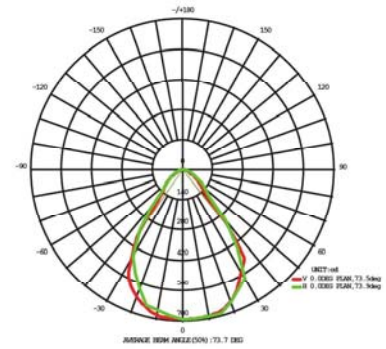


10W Flood Light

Specification:

Model	VL-FL-PF10W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	10W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	60°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

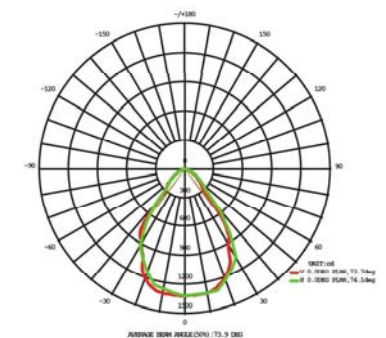


20W Flood Light

Specification:

Model	VL-FL-PF20W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	20W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	60°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



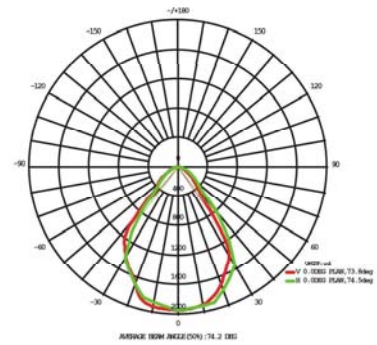
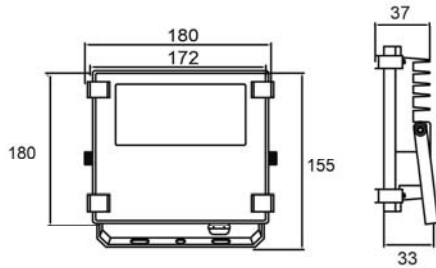
30W Flood Light



Specification:

Model	VL-FL-PF30W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	30W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	60°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

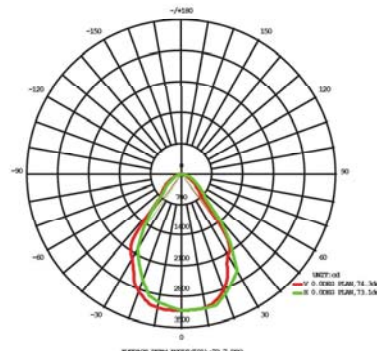
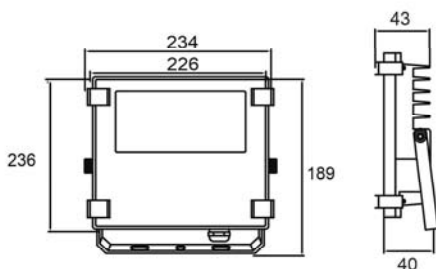


50W Flood Light

Specification:

Model	VL-FL-PF50W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	50W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	60°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



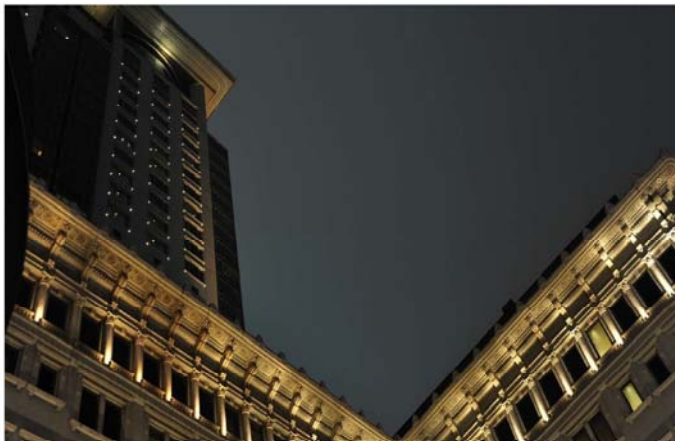
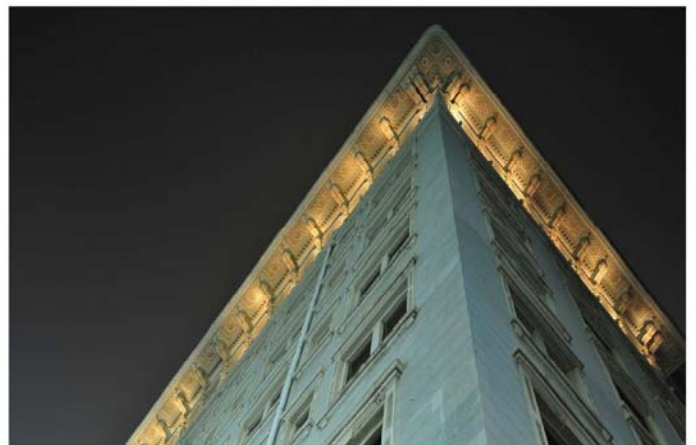
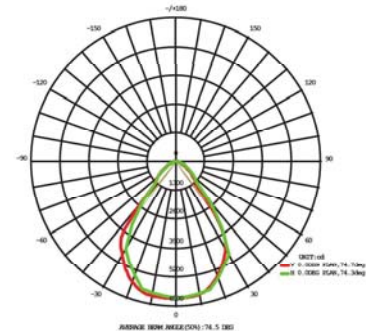
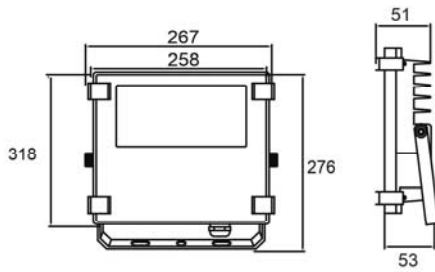


100W Flood Light

Specification:

Model	VL-FL-PF100W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	60°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



F Series

> > 50-200W



Product Features:

4 beam angles (15°、 30°、 60°、 120°) for different applications

130lm/W high efficiency solution ;

Die-casting housing finished with nano-coating for harsh environments

High tempered glass with 95% Transmittance

IP65 for outdoor using

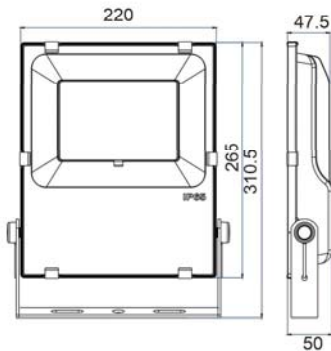
TUV approved driver and Top brand LEDs with 5 years warranty

Support 0-10 DIM & Sensor funtion.

Applications:

Building / Shopping Mall / Park / Garden / Gym.

Outdoor Lighting / Industrial Lighting / Hoardings & Facade Lighting.

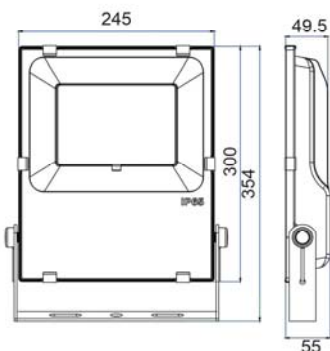
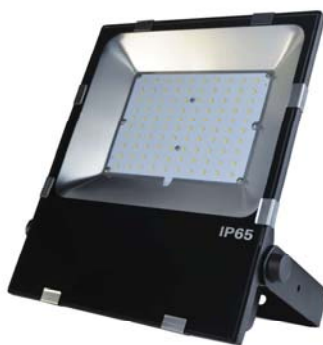
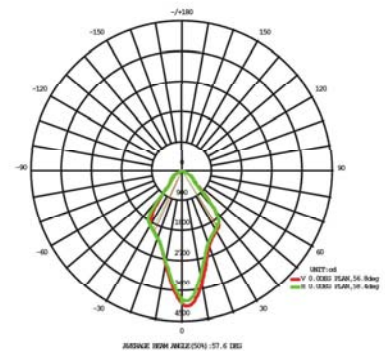


50W Flood Light

Specification:

Model	VL-FL-F50W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	50W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	15° / 30° / 60° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

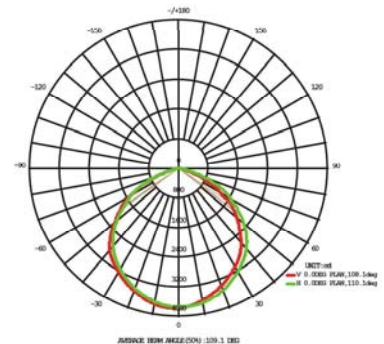


80W Flood Light

Specification:

Model	VL-FL-F80W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	80W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	15° / 30° / 60° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

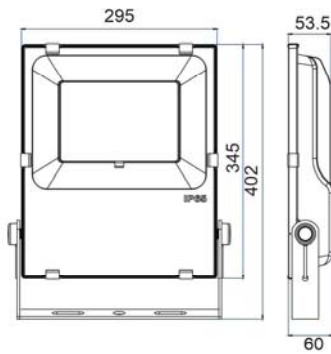
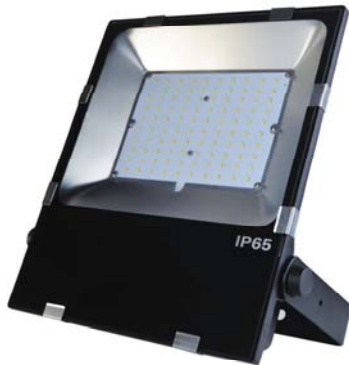
Light distribution curve:



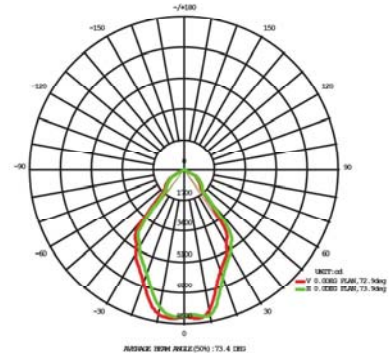
100W Flood Light

Specification:

Model	VL-FL-F100W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	15° / 30° / 60° / 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



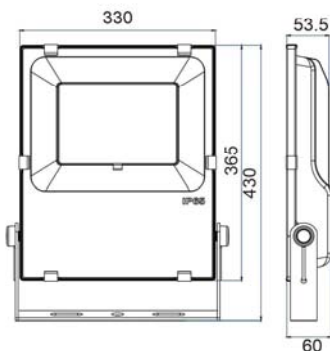
Light distribution curve:



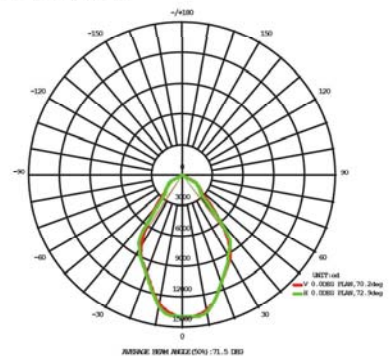
150W Flood Light

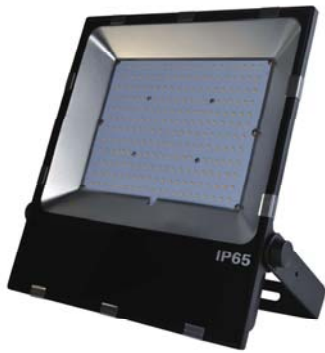
Specification:

Model	VL-FL-F150W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	150W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	15° / 30° / 60° / 120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



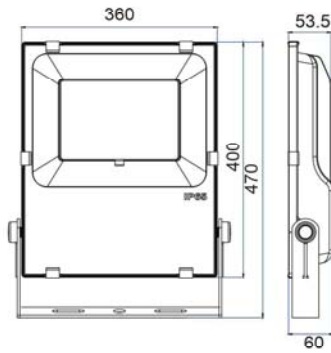
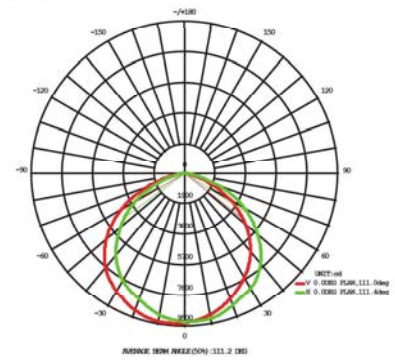


200W Flood Light

Specification:

Model	VL-FL-F200W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz
Rated Power	200W
Color Temperature	3000K-6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	130lm/W
Beam Angle	15° / 30° / 60° / 120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



15° & 30°



60°



120°



SF Series

> > 50-100W



Product Features:

DC/AC LED Searchlight

Die-cast Aluminum and PC cover for harsh environment

25°Beam angle

Lighting Distance : 100 Meters

No noise under 27MHZ and 150MHZ

Installation : Surface Mount

IP65,IK08

Applications:

Dock, Fishing boat , Commercial Marime ,Super Yacht,Coast Guard, Facility ,

Prison Security etc .

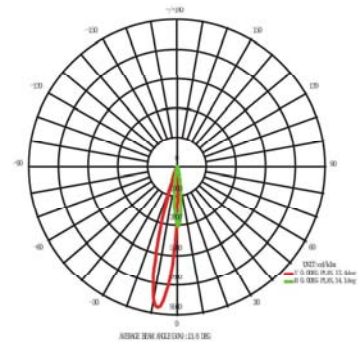
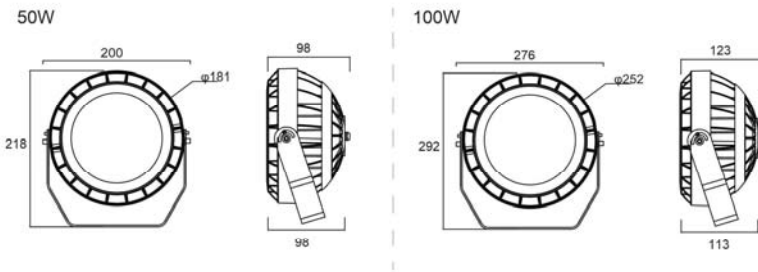


50W/100W SearchLight

Specification:

Model	VL-SL-SF50W/VL-SL-SF100W
LED Source	CREE
Input Voltage	AC 90-265V 50/60Hz/DC10-30V
Rated Power	50W/100W
Color Temperature	3000K~6500K
Color Rendering Index	Ra70
Luminaire Efficacy(6500K)	110lm/W
Beam Angle	25°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



CT Series

> > 15-30W



Product Features:

Durable die-cast housing with nano-coating for harsh industrial environment.

Engineered PC Diffuser for reduced glare and hot spots.

Surface mounted accessory.

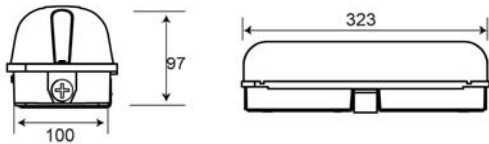
High quality LED Chips provide high efficiency ,heat dissipation, stability and lumen maintenance.

Support 0-10V DIM & Sensor & Emergency function.

IP65, IK08, No Strobe Driver with 5 years warranty.

Applications:

Car washes, Food processing , Gas Station , Freezers , Refrigeration, Warehouse, Supermarket ,Industrial Facilities etc.

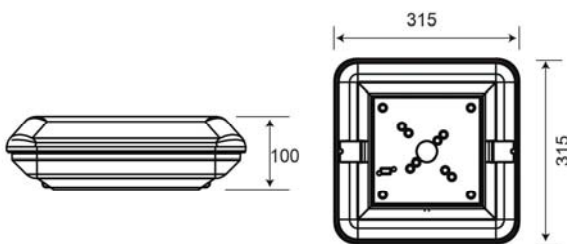
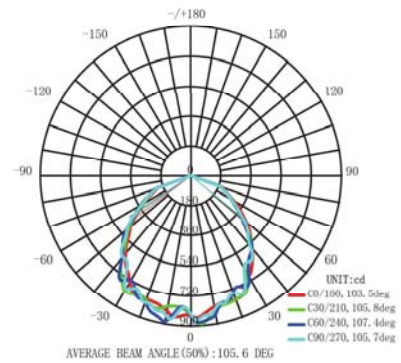


15W / 20W Tri-proof Light

Specification:

Model	VL-CL-CTL15W / VL-CL-CTL20W
Input Voltage	AC 100-265V 50/60Hz
Rated Power	15W / 20W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:

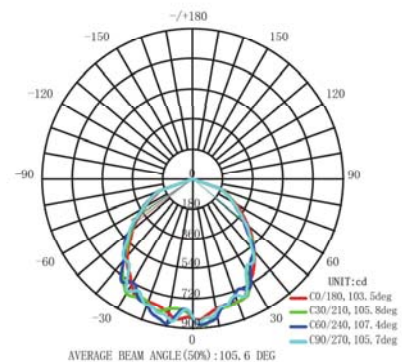


20W / 30W Tri-proof Light

Specification:

Model	VL-CL-CTS20W / VL-CL-CTS30W
Input Voltage	AC 100-265V 50/60Hz
Rated Power	20W / 30W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	120°
Operating Temperature	-20 C ~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

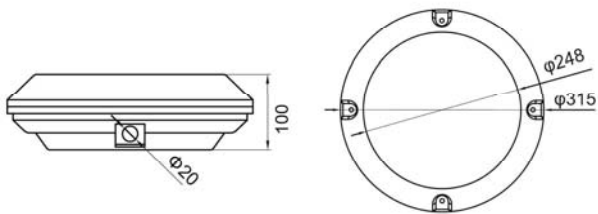
Light distribution curve:



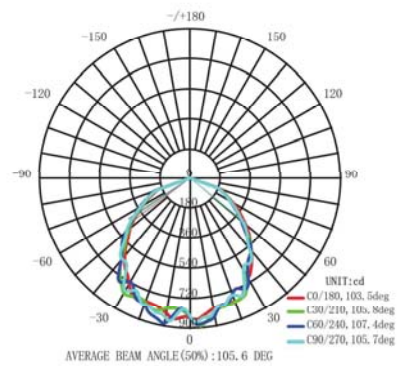
20W / 30W Tri-proof Light

Specification:

Model	VL-CL-CTR20W / VL-CL-CTR30W
Input Voltage	AC 100-265V 50/60Hz
Rated Power	20W / 30W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65



Light distribution curve:



HT Series

> > 30-80W



Product Features:

Pure 1070 Aluminum housing for harsh and high temperature environment.

Uniform illumination via diffused PC lens.

Surface mount kits.

High quality LED Chips provide high efficiency ,heat dissipation, stability and lumen maintenance.

Support 0-10V DIM & Sensor function.

IP65, IK08, No Strobe Driver with 5 years warranty.

Applications:

Car washes, Food processing , Gas Station , Freezers , Refrigeration, Warehouse, Supermarket ,Industrial Facilities etc.

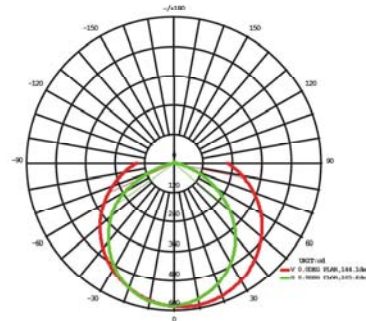
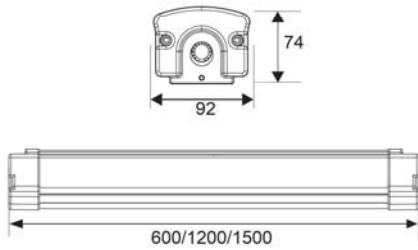


30W/60W/80W Tri-proof Light

Specification:

Model	VL-TP-HT30W/VL-TP-HT60W/VL-TP-HT80W
Length(mm)	600 / 1200 / 1500
Input Voltage	AC 100-265V 50/60Hz
Rated Power	30W / 60W / 80W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	120°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP65

Light distribution curve:



T Series

>> 20-60W



Product Features:

Durable ABS (Acrylonitrile butadiene styrene) housing for harsh environment.

Uniform illumination via diffused PC lens.

Tool-less design driver cover snap into housing for easy installation.

High quality LED Chips provide high efficiency ,heat dissipation, stability and lumen maintenance.

Support 0-10V DIM & Sensor function & Emergency.

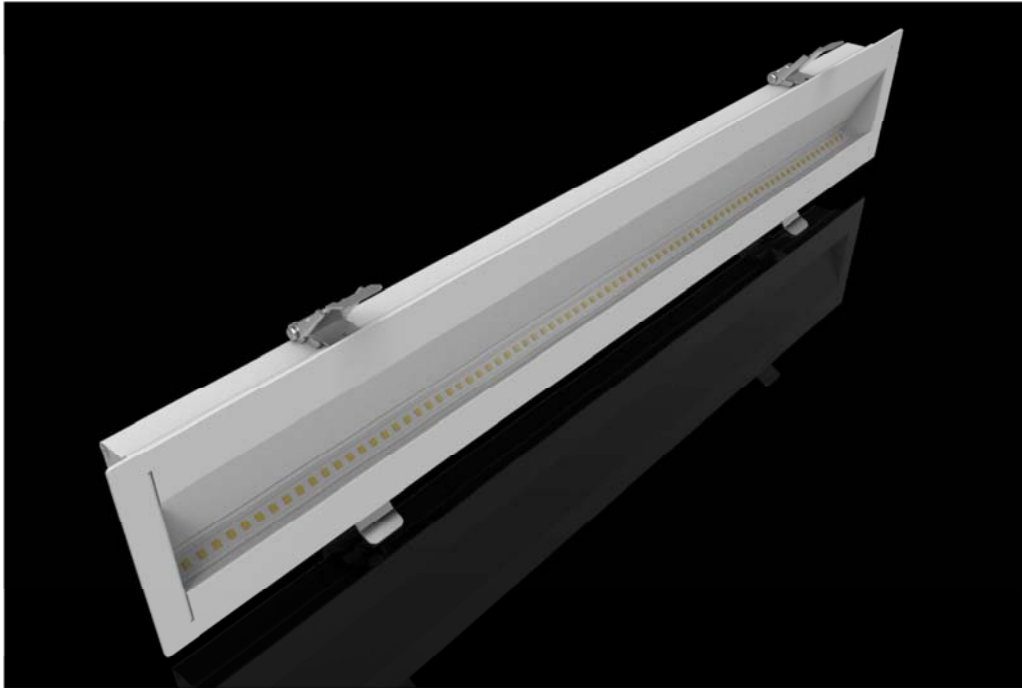
IP65, IK08, No Strobe Driver with 5 years warranty.

Applications:

Car washes, Food processing , Gas Station , Freezers , Refrigeration, Warehouse, Supermarket ,Industrial Facilities etc.

AL Series

>> 20-50W



Product Features:

UV resistant and 90% transmittance PC diffuser.

High quality LED Chips provide high efficiency ,heat dissipation, stability and lumen maintenance.

Original 45° optical design ,see light ,no see LEDs.

Built-in and no-strobe driver.

2 installation: Pendant & Suspension.

Applications:

Office , Retail , Hotel , Living Room , Showroom etc .

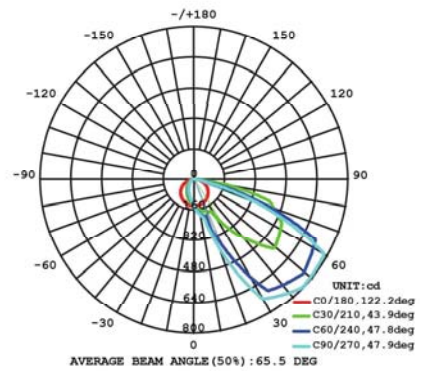
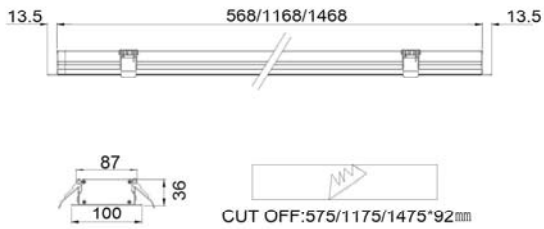


20W/40W/50W Linear Ceiling Light

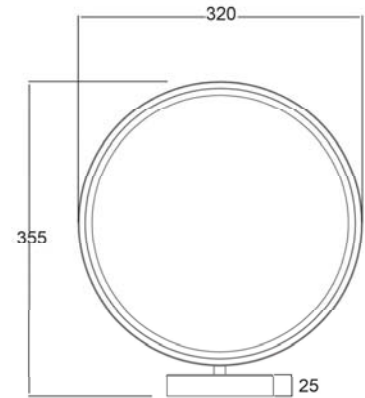
Specification:

Model	VL-AL-20W / VL-AL-40W / VL-AL-50W
Length(mm)	600 / 1200 / 1500
Input Voltage	AC 100-265V 50/60Hz
Rated Power	20W / 40W / 50W
Color Temperature	3000K~6500K
Color Rendering Index	Ra80
Luminaire Efficacy(6500K)	100lm/W
Beam Angle	Asymmetrical 45°
Operating Temperature	-20 C~45 C
Operating Humidity	0~99%RH
Protection Grade	IP20

Light distribution curve:



Aura Circle Lamp





16 Custom Presets

Four brightness levels, six kinds of colors, three-color chase and three-color rotate. Satisfy all the modes you want.



Complete Control

Create beautiful lighting setups and store your favorites as presets.



Modern Design

This slim, ring-shaped LED light tube is a contemporary enhancement for your home.



Perfect Companion

Elegant lamp that creates a bright & colorful vibe for your bedroom, living room, or workplace.



Colorful Lighting

This LED table lamp brings warm white and multi-color lighting to your bedroom, living room, and garden for relaxing illumination.



Mood Lighting

Create an ambience that brings your home to life and soothes your nerves after a long day.



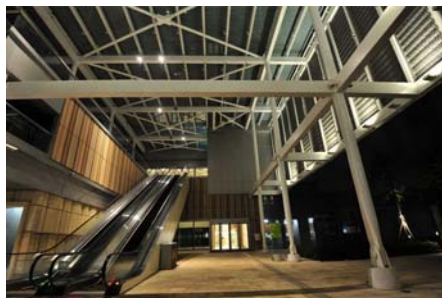
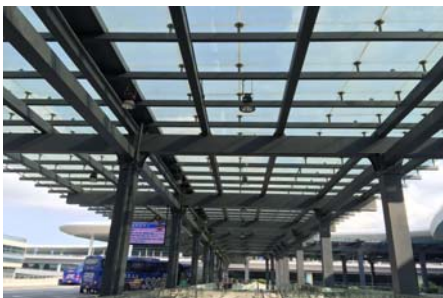
Production Preview



Free Loading Support



Customer Feedback



Memo:

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XIXIANG, BAO' AN, SHENZHEN, CHINA

