

lux velocitas

lighting to the point



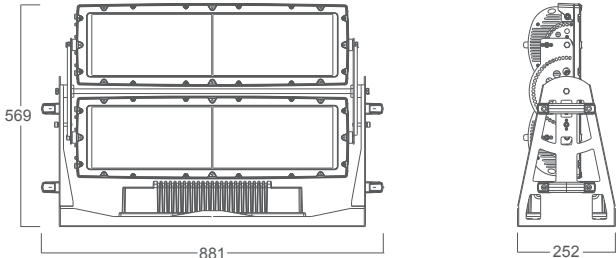
LUX POWERFLOOD V3



With excellent color mixing effect, high color saturation, high light efficiency, high illumination, high performance and stability, it is realizable to achieve the perfect color interpretation and ultra-long light casting distance. Optional wireless DMX512 control, it provides diverse lighting solutions for a variety of large outdoor lighting projects, an ideal lighting fixture for towers, bridges, large venues, integrated commercial building and other large occasions.



DIMENSIONS



SPECIFICATIONS

DMX512

RDM

Data connection

DMX
0-100%

KG
45,3kg

Power Factor
>0.9

Mains connection

IP67

Die-cast aluminium

White(Gray,Black)

operating
-40°C~45°C

startup
-20°C~45°C

AC100~240V

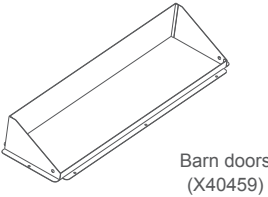
Surge protection
grade 4KV

NLQST
Safety test

CE

Color Consistency System

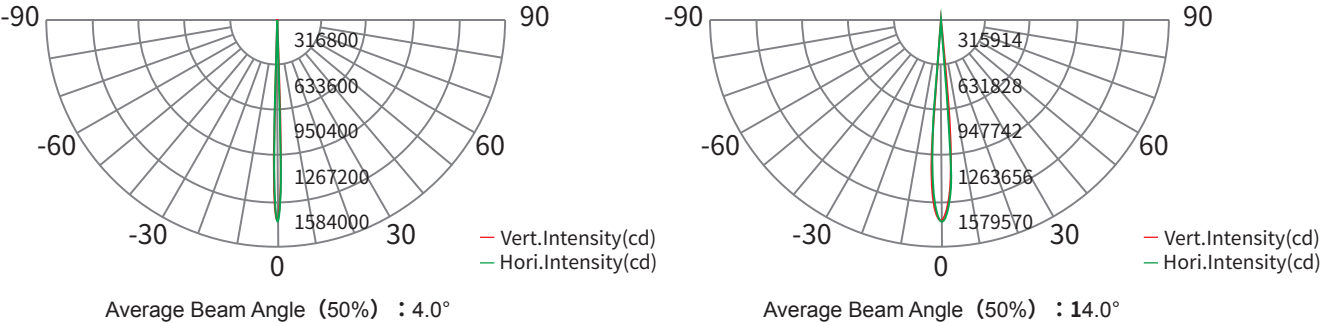
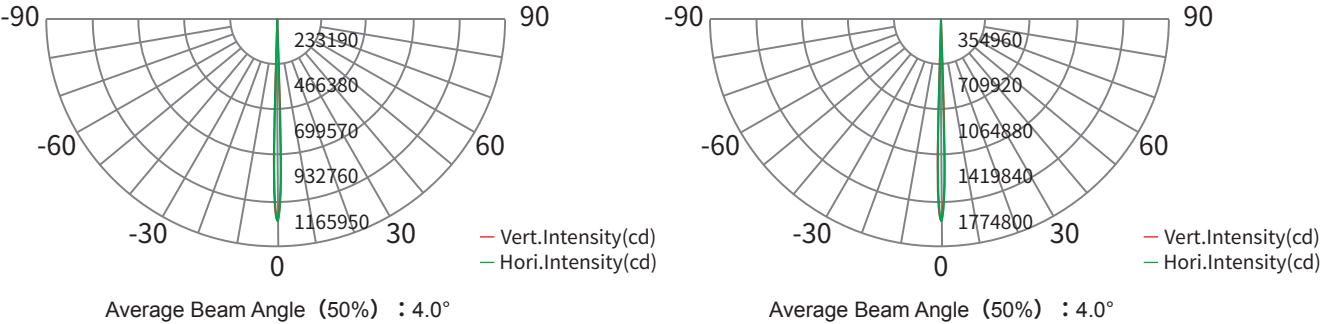
ACCESSORIES



TECHNICAL DATA

PRODUCT	Max.Power	Lumen	Peak Intensity	LED Qty	Optics	Controllable sections
	900W	46070lm	1165950cd (4°)	72pcs (RGBW)	4° 10° 20°	2
	700W	52580lm	1774800cd (4°)	72pcs cool white	4° 10° 20°	
	700W	48000lm	1584000cd (4°)	72pcs warm white	4° 10° 20°	
	700W	46796lm	1579572cd (14°)	72pcs (cool white+Amber)	14° 25°	

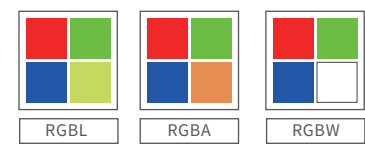
PHOTOMETRIC DATA



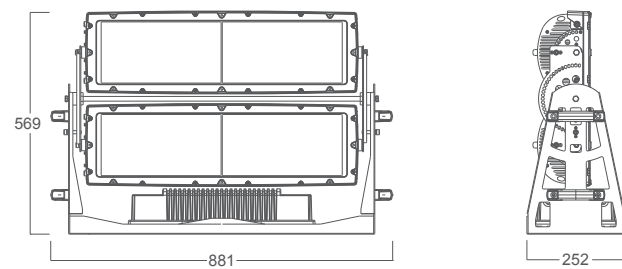
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Light source:



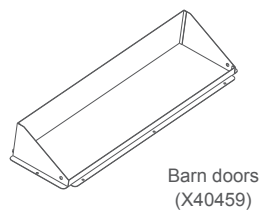
DIMENSIONS



SPECIFICATIONS



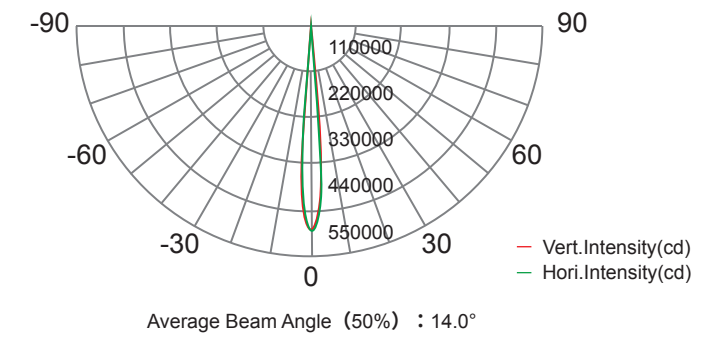
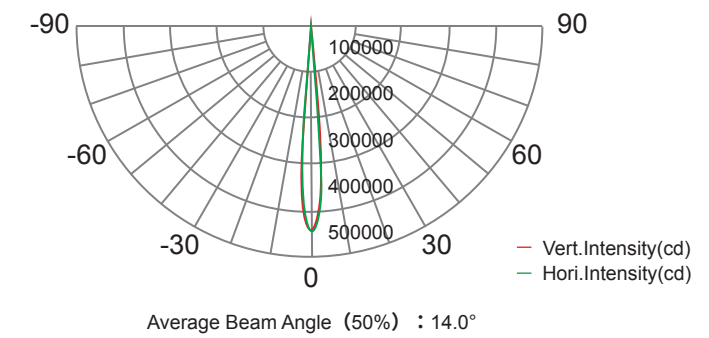
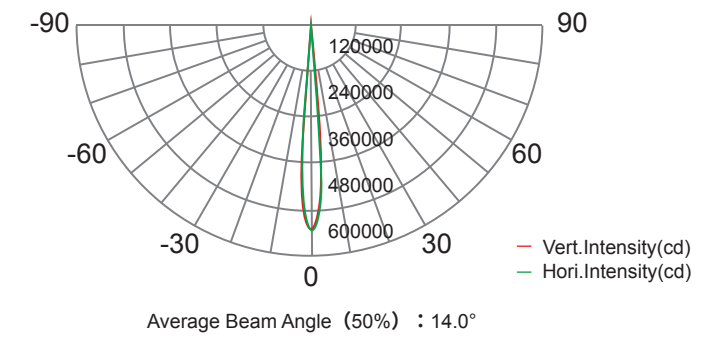
ACCESSORIES



TECHNICAL DATA

PRODUCT	Max.Power	Lumen	Peak Intensity	LED Qty	Optics	Controllable sections
	900W	32775lm	584300cd (14°)	72psc Multichip RGBL	14° 25°	8
	900W	26220lm	467400cd (14°)	72psc Multichip RGBA	14° 25°	8
	900W	29498lm	525800cd (14°)	72psc Multichip RGBW	14° 25°	8

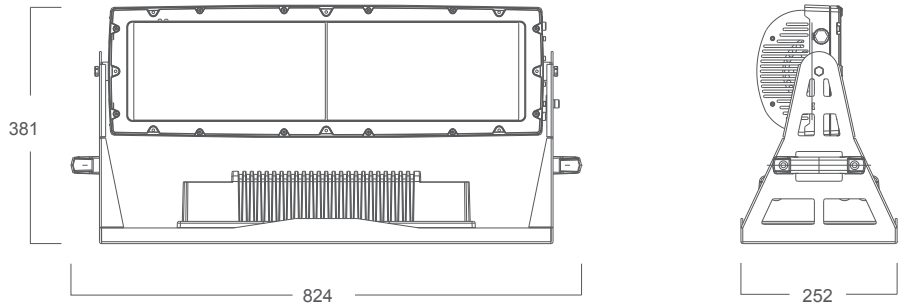
PHOTOMETRIC DATA



the high-power LED floodlights series, is adopting the efficient optical design, equipped with the industrial structure design, enjoying the advantages of good heat dissipation, stable performance, both with the excellent color mixing effect, low power consumption, high light efficiency, high illumination, etc. An ideal LED fixture for the large-scale outdoor landscape lighting project.



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Data connection
3m

DMX
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IP67

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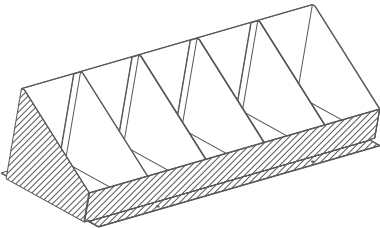
AC100~240V

Surge protection
grade: 4KV

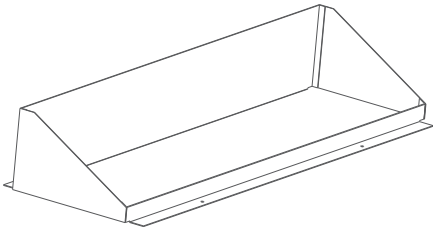
NLQST
Safety test

Color Consistency System

ACCESSORIES



Barn doors
(X40166)

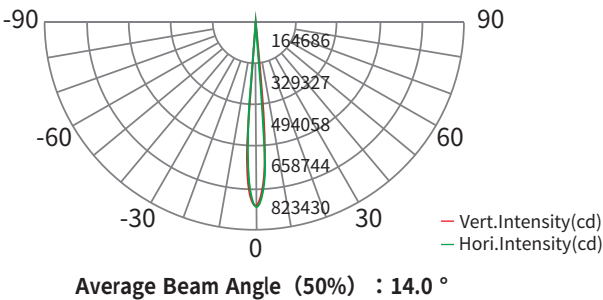
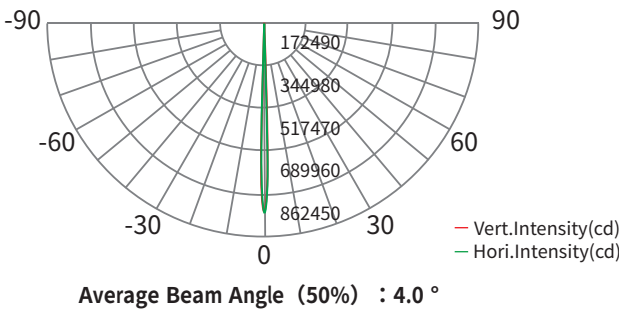
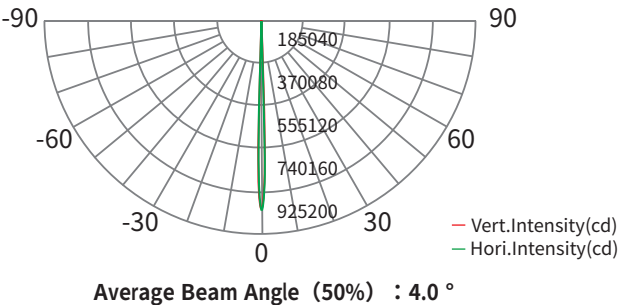
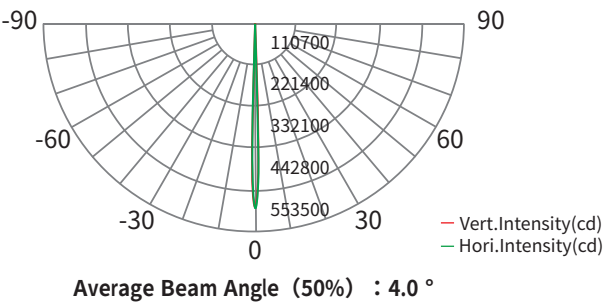


Barn doors
(X40368)

TECHNICAL DATA

PRODUCT	Max.Power	Lumen	Peak Intensity	LED Qty	Optics
	450W	13571lm	553500cd(4°)	36pcs (RGBW)	4°、10°、20°
	350W	31444lm	925200cd (4°)	36pcs cool white	4°、10°、20°
	350W	29486lm	862450cd (4°)	36pcs warm white	4°、10°、20°
	350W	27985lm	823428cd (14°)	36pcs (cool white+Amber)	14°、22°、30°

PHOTOMETRIC DATA



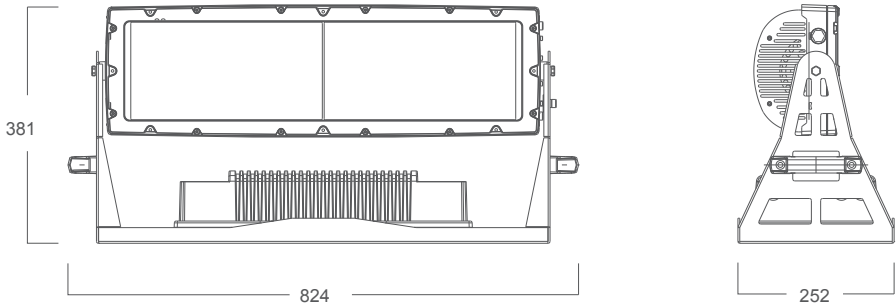
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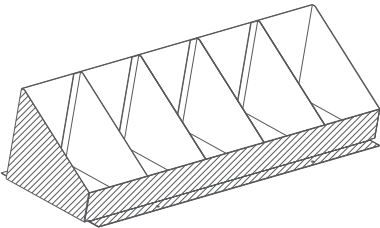
DIMENSIONS



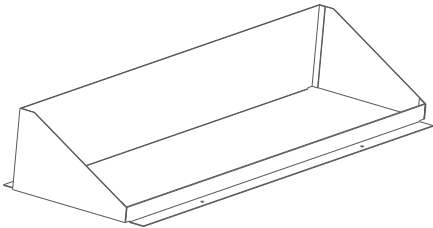
SPECIFICATIONS



ACCESSORIES



Barn doors
(X40166)



Barn doors
(X40368)

TECHNICAL DATA

PRODUCT	Max.Power	Lumen	Peak Intensity	LED Qty	Optics	Controllable sections
	450W	17250lm	307500cd(14°)	36psc Multichip RGBL	14° 25°	4
	450W	13800lm	246000cd(14°)	36psc Multichip RGBA	14° 25°	4
	450W	15525lm	276750cd(14°)	36psc Multichip RGBW	14° 25°	4

PHOTOMETRIC DATA

