

SIGNAGE CATALOG

MODULE & RIGID BAR



◀ 2026 ▶

Tailored Excellence. Flexible Solutions.



TAILORED EXCELLENCE. FLEXIBLE SOLUTIONS.

INDEX

Module Series ▼

SIGN CABINET/Back-lit		
	ST2-W 3.0 -----	023
	ST2-J-----	024
	STL -----	025
	STL -----	026
	PT9 -----	027
	QG05 -----	028
	M10 -----	029
	M6 -----	030
	SS10 -----	031
	SS208 -----	032
	SS308 -----	033
	ST12-B-----	034
	ST13 2.0 -----	035
	M8-B -----	036
	M8-C -----	037
	M8-H -----	038
	BV-AL-3030-----	039
SIGN CABINET/Side-lit		
	MZ18-W-----	040
	Z18-C -----	041
	Z18 2.0-----	042
	Z18 4.0-----	043
	Z19 4.0-----	044
	Z20 -----	045
	Z20 PRO -----	046
HIGH EFFICIENCY		
	STL-H (12V)-----	047
	STL-H (24V)-----	048
	QG05-H -----	049
	QG10-----	050
	M1/M1-H-----	051
	M1/M1-H-----	052
	M1-L -----	053
	M1-L -----	054
	M1 PRO/PRO-H-----	055
	M1 PRO/PRO-H-----	056
	M2 -----	057
	ST2-VS-----	058
	PT10-12V -----	059
	PT10-24V -----	060
WN		
	ST2-T (12V) -----	061
	ST2-T (24V) -----	062
RGB/RGBW		
	PS5-B -----	063
	PS6-----	064
	BC6-S2 -----	065
	PZ5-----	066
	PZ6-----	067

DIGITAL/ADDRESSABLE	
CS8-----	068
CS8-A-----	069
PQ5-J -----	070
PQ6-----	071
PQ7-----	072
PQ8-----	073
BC6-S1 -----	074
D20/30/50-----	075
CS6-----	076
CS6-C-----	077
CS7-----	078

Rigid Bar Series ▼

BACK-LIT	
T12 -----	081
H3 -----	082
H3 2.0 PRO -----	083
H20-----	084
YD2-W -----	085
YD2-Y 2.0-----	086
YD3-A -----	087
YD7 3.0 -----	088
WN-YD7 3.0 -----	089
YD8 1.0 -----	090
YD8 3.0 -----	091
YD8-J -----	092
JYD3-A-----	093
JYD7 3.0 -----	094
YD8 1.0 -----	095
FYD2-E-----	096
FYD3-A-----	097
FYD7 3.0 -----	098
FYD8 -----	099
JFYD3-A -----	100
JFYD7 3.0-----	101
JFYD8-----	102

SIDE-LIT	
BPS300 -----	103
BPS300-C -----	104
BPS300-S-----	105
BPS1-B -----	106
BP2-W -----	107
BP2-WN-----	108
BP2-J -----	109
YZ9-----	110

RGB/RGBW	
QYD8-----	111
BQ5-A-----	112
QBPS-----	113
RGBW-YD8-----	114
QBPS-C-----	115

HIGH VOLTAGE	
A0-FT-----	116
A0-T -----	117
A2 2.0 -----	118
A4-FW-----	119

BORDER TUBING LIGHT	
FB-XW -----	120
FB-X-----	121
FB-X 2.0 -----	122

DYNAMIC PANEL	
NW-B-----	123
NF-B -----	124

COMPANY PROFILE

Blueview Elec-Optic Tech Co.,Ltd. is a pioneer developer in China's LED signage lighting and linear lighting market, not only participating but also promoting the development of the entire LED industry.

Blueview has been offering professional integrated and ingenious solutions with abundant products including signage, lighting products and others since 2004.

To lead the innovation trend, Blueview introduced “Smart Control” to its products which triggered a major breakthrough for the whole LED industry. Blueview aims to provide customers with complete LED smart lighting system solutions, from lamps to systems to IOT, everything.

We always pursuit the faith that Better light could bring Better life and we never slow down the path for innovation&creation.



CULTURE&VALUES

- Perfectionism.
- We always treat every detail with rigorous and severe attitude.
- Consumer Satisfaction.
- We always provide customization and circumspect lighting solution services for each individual project.
- Innovation.
- We always challenge ourselves and exploit new path to “Blue Sea”.
- High Performance Cost Ratio.
- We always require our products possessed with remarkable performance and reasonable cost.

STRENGTH

- Meticulous Quality Control system.
- High reputation around the world.
- Seasoned and professional project experiences .
- Persistent Research&Development.

MISSIONS

- Lead the development for LED industry while shouldering the social responsibilities.
- Bring the maximum profits to our consumers while maintaining the highest level of lighting solution services.

COMPANY INTRODUCTION

 **EMBRANCHMENT**
50 directly affiliated offices in China, 19 branches.

 **SCALE**
50,000m²  **PRODUCT LINES**
LED Signage, LED Lightbox, LED Smart Lighting System, LED Commercial Lighting.

 **CERTIFICATES**
UL, RoHS, CE, CB, UKCA, ErP, ENEC, BSCI, FCC, REACH, TITLE 24, etc.

 **MANAGEMENT SYSTEM**
Acquired international management system certification of **TÜV, ISO9001, ISO1400, ISO45001**, quality, environment, occupational health and safety.

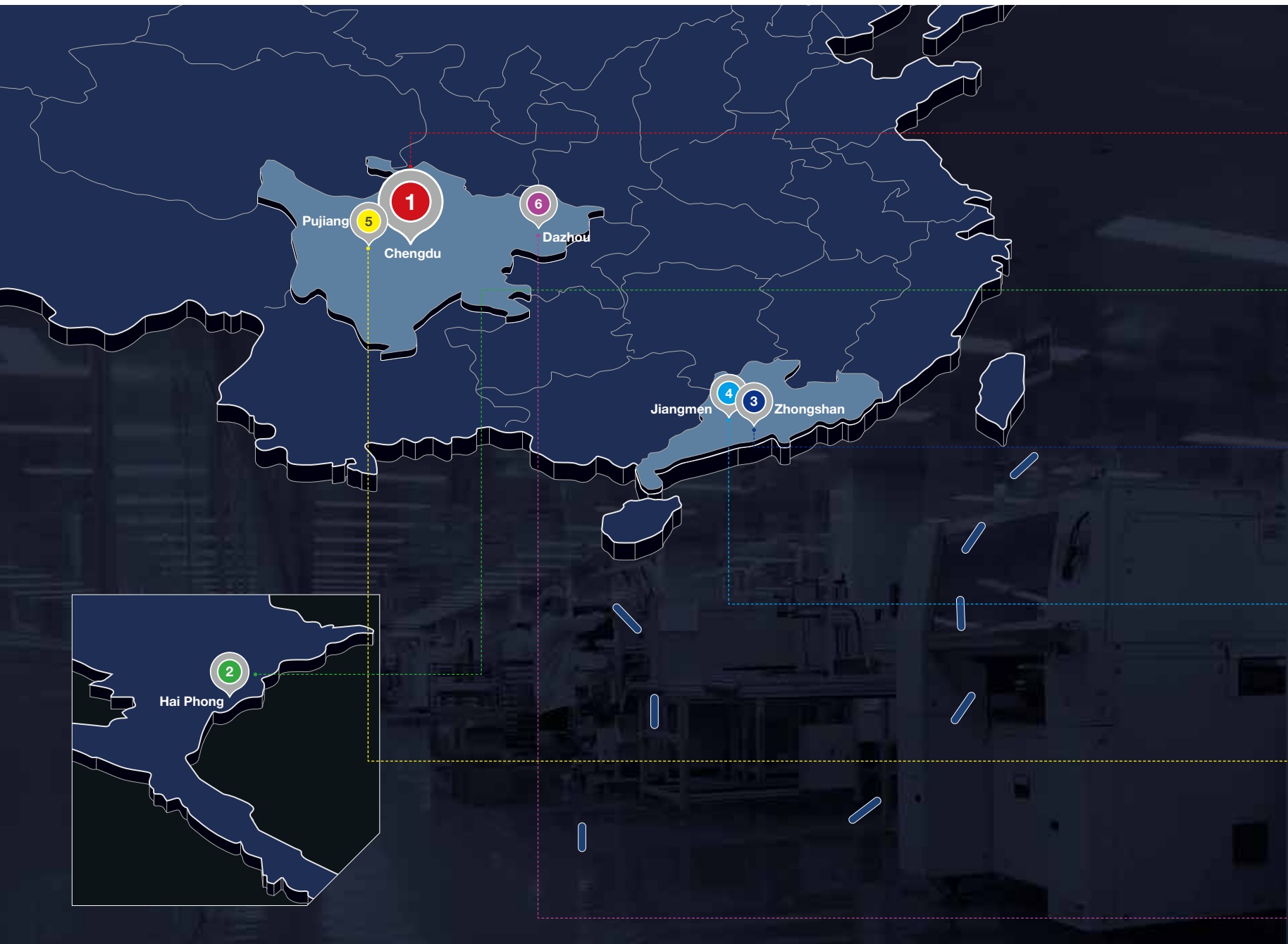
 **MARKET SHARE**
Own the largest market shares for LED advertising signage lighting.

 **EMPLOYEES**
1,300+  **SALES**
\$122 millions

 **GLOBAL BUSINESS**
Domestic: **55%**
Overseas: **45%**



PRODUCTION BASE IN



1 Chengdu, Sichuan



2 Hai Phong, Vietnam



3 Zhongshan, Guangdong



4 Jiangmen, Guangdong
40,000m² under construction



5 Pujiang, Sichuan



6 Dazhou, Sichuan





QUALITY CONTROL

Professional Quality Control
The management and QC team at Blueview Vietnam Factory come from Blueview headquarters in China, with strong management and quality control experience. They are familiar with current standards, ensuring effective execution of quality policies.



PRODUCTION LINE

PRODUCTION CAPACITY

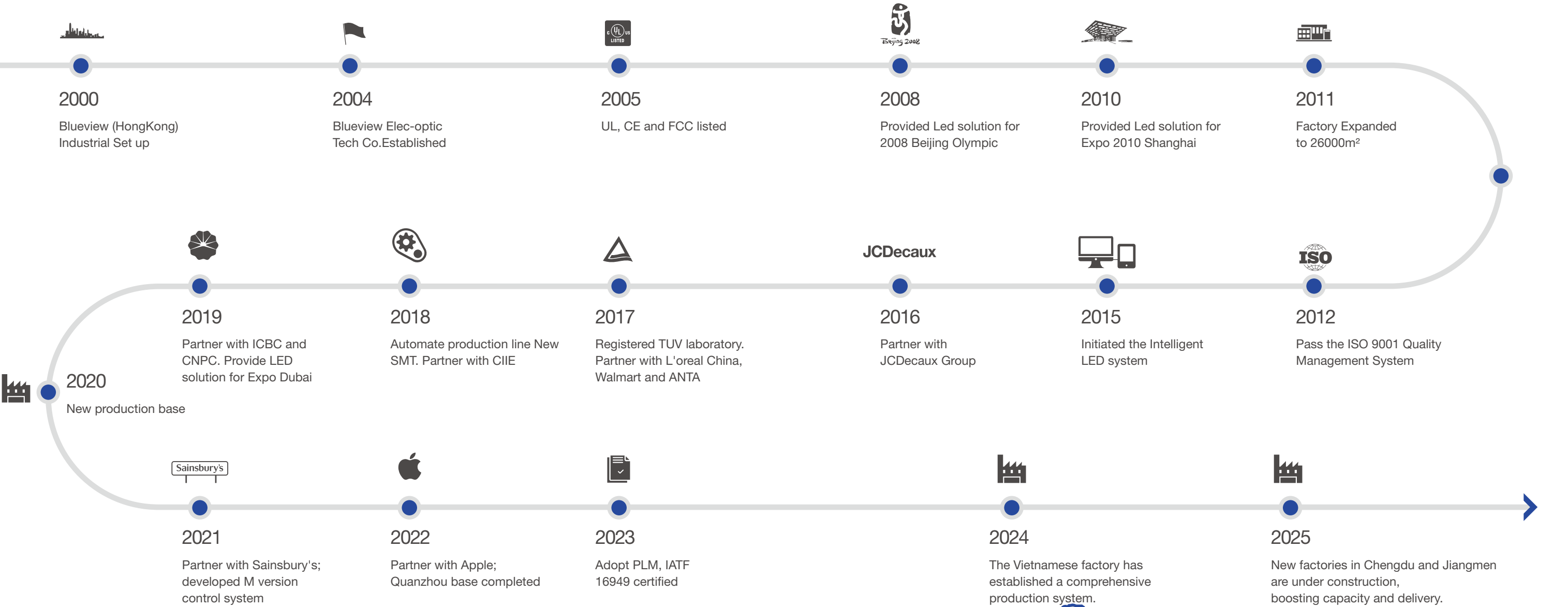


PRODUCTION BASE IN HAI PHONG, VIETNAM

Blueview Vietnam Production Base was officially completed and started operation in August **2023**. It is the first oversea production base of Blueview. Located in Hai Phong, Vietnam's second-largest port city. Covering with **2700m²** workshop. **80+** sets of machines, professional management team from headquarters and over **160** skillful workers, we aim for consistent product quality and fast leading time for customer.



HISTORY & EVENTS



R&D INVESTMENT

76

R&D Engineers

5

Senior Engineers

Chengdu R&D Center

Developing the entire industry chain system, including smart systems and supporting devices.



Zhongshan R&D Center

Developing commercial lighting and LED linear lighting products



SGS AUTHORIZED FIRST-CLASS LABORATORY

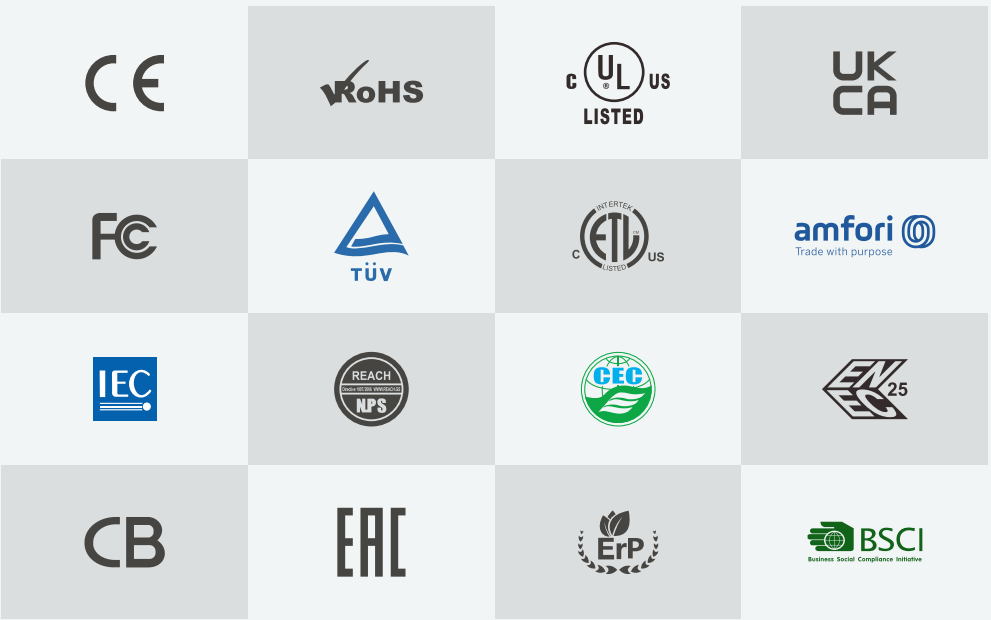
It has a complete set of testing equipment, which can independently undertake products testings



ACOUSTICAL LABORATORY

Our Acoustic Testing Facility is designed to comply with ISO 354 standards. Our laboratory proudly carries accreditation from the China Inspection Body and Laboratory Mandatory Approva (CMA).

PATENT & CERTIFICATE



International Certificates
UL, ENEC, CE, CB, UKCA, BSCI, FCC, REACH, RoHS, ErP, TITLE 24, etc

MANAGEMENT SYSTEM

ISO 9001 QMS

ISO 14001 EMS

ISO 45001 OH&S

IATF 16949 Automotive Quality Management

ISO 14064 Greenhouse Gas

PAS 2060 Carbon-neutral

BSCI



LIGHT QUALITY

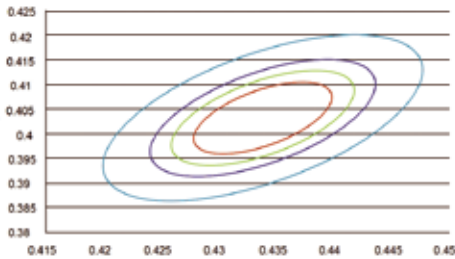
Healthy Lighting

LED white light consistency

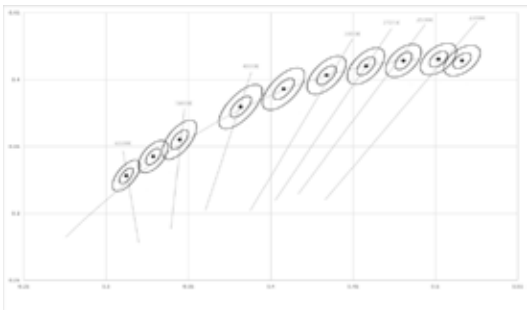
The color consistency of LED lighting product is an important index for color quality, and color tolerance is significant reference standard to measure the index. Products from Blueview mainly adopt 3 step of color tolerance , pure light color and perfect consistency, which nearly cannot be recognized by human eyes on the subtle differences.

Color tolerance: one way to judge accuracy that human eye's on the vision discrepancy so as to distinguish the quality of similar color
To measure it by the size of ellipse, unit: step (SDCM): The smaller the ellipse is, the higher the accuracy will be.

Different steps ellipse diagram



The C.I.E 1931 Chromaticity Diagram C.I.E 1931



National standard: color tolerance ≤ 7 step (SDCM, step)
EU ERP instruction: color tolerance ≤ 6 step (SDCM, step)
Energy star ANSI: color tolerance ≤ 7 step (SDCM,step)
Color tolerance ≤ 3 step, Human eyes can barely recognize color differences
Color tolerance ≤ 5 step, Human eyes can recognize the subtle color difference.
Color tolerance ≤ 7 step, Human eyes can obviously recognize the color difference.



High CRI (Color rendering index)

CRI is an important method to evaluate lighting and also an important parameter to measure the color characteristics of artificial light source, Index: Ra/CR

Generally, higher CRI is more close to the color of the Sun light and the color of the object. The CRI products supplied by Blueview are usually more than 95 according to customers' requirements, which can really restore the color of the products in the lighting and thus stimulate the customers' shopping desire.



CRI>95



CRI>80



CRI<80

Ra &R9, R15

Ra is the average from R1 to R8.We should not only take attention on average Ra but also on the saturation red special R9 and the average Ra(9-12) of red, yellow, green, blue when design high CRI LED.We believe that these index really represent the quality of LED light source, and for prop commercial lighting light source, only when these index have a high value can ensure the high color rendering of LED.



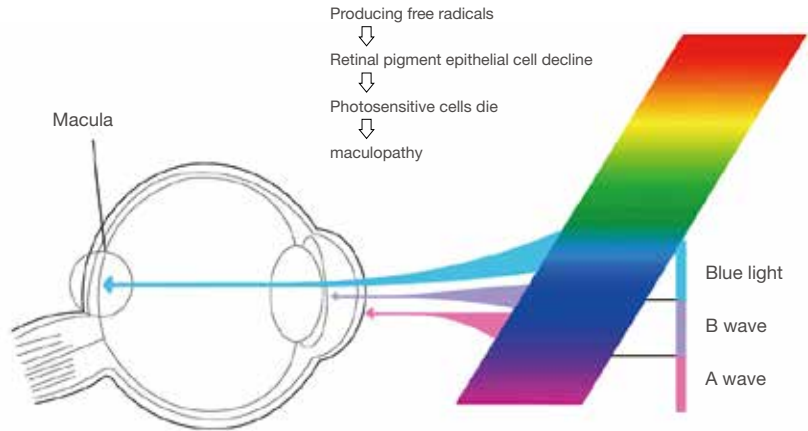
R9 is rendering capability of red color. Higher value is more close to the original color. Simply to say, the higher R9 for the lighting products,the better effect and bright-colored will be shown on the fruit or flowers.

R15 is rendering capability to skin of Asian woman, higher R15 is more close to the original color of the skin. It's important in special counter lighting like cosmetic and clothing industry.

Harm of blue light

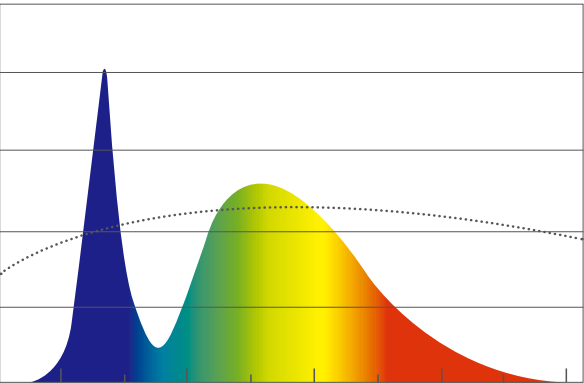
With the popularity of LED, the hazards or overflow of LED blue light has become a problem that all human beings must face and solve.

The harm of blue light is mainly reflected in the following aspects. First of all, it is easy to cause vision fatigue. Over time, it will cause vision loss. Secondly, it will cause irreversible damage to the eyes. Because the extremely high energy of harmful blue light can directly penetrate the lens to reach the retina, not only affecting vision, but also cause maculopathy and cataract, for the period of growth and development. Children's influence is more obvious

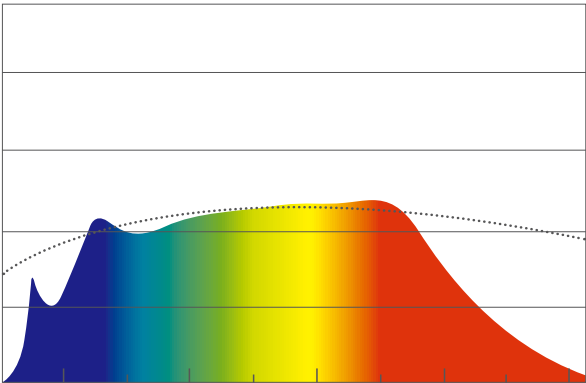


LED Full Spectrum

Blueview developed full spectrum products based on reducing the hazards of blue light. One typical feature is that it is the closest to sun light, and light spectrum continuity is good, high capability to restore the original color. The CRI is nearly to 100 (Ra>97, CRI>95, Rf>95, Rg>98)



Normal LED spectrum



Sunlight spectrum

LED CHIPS OPTIONS

We use LED chips from multiple internationally recognized brands. By selecting high-quality components from trusted suppliers, we ensure stable performance, excellent color consistency, and long-term reliability across our products.This flexible chip selection also allows us to meet diverse application requirements and customer needs, delivering dependable lighting solutions for a wide range of projects.

FACILITIES

Blueview has a full set of incoming material inspection, environmental test, measurement, and analytical equipment. Additionally, Blueview possesses an extensive range of advanced production equipment to ensure high-quality manufacturing and efficient processes.



Main Production Equipment List

SMT Machine	31	sets
Reflow soldering machine	9	sets
Extrusion machine	9	sets
Wire Bonding Machine	19	sets
Soldering Machine	32	sets
Solder Paste Printer	31	sets
PCB Separating machines	11	sets
Laser Marking Machine	26	sets
Laser Cutting Machine	2	sets
Industrial Robotic Arm	12	sets
Electric Blast Drying Box	11	sets
UV Oven	7	sets
Production line	42	sets
AOI	5	sets
Solder Paste Printer	31	sets
Capacitor Shaping Machine	4	sets
Laser Engraving Machine	2	sets
Auto Lens Mounter	13	sets
Tunnel Oven	4	sets
Glue Dispenser	24	sets
Ultrasonic Press Molding Machine	6	sets
Wave soldering machine	1	sets
Automatic Stencil Cleane	1	sets
Offline 3D Solder Paste Inspection	2	set

Main Testing Equipment List

Coordinate Measuring Machine	1	set
Pressure Tester	1	set
Copper Foil Peel Strength Tester	1	set
Two-Dimensional Tester	1	set
Metallographic Microscope	1	set
Drop Test Machine	1	set
Vibration Test Bench	1	set
LCR Tester	1	set
Xenon Lamp Weather Test Box	1	set
Programmable High And Low Temperature Test Chamber	1	set
Tensile Testing Machine	1	set
RoHS Test System	1	set
Electronic Load Tester	1	set
Ground Resistance Tester	1	set
HAAS-2000 High Precision Fast Spectrum Tester	1	set
Safety Performance Tester	1	set
UV Weather Resistance Test Chamber	1	set
LED Signage Light Source Product Aging Line	75	sets
Light Color Electrical Test System	1	set
Goniophotometers System	1	set
ICT Test System	2	sets
X-RAY	1	set
DC Low Resistance Tester	1	set
Antistatic Tester	1	set
Spark Erosion Machine	1	set

MODULE SERIES

Blueview Modules are suitable for indoor and outdoor light boxes, channel letters, etc.

Designs include through hole series, mini series, digital series, etc.



Active World

ST2-W 3.0

SIGN CABINET/Back-lit

- High quality 2835 LEDs
- Full injection molding for perfect outline
- IP65 perfect for indoor and outdoor
- Single module cuttable

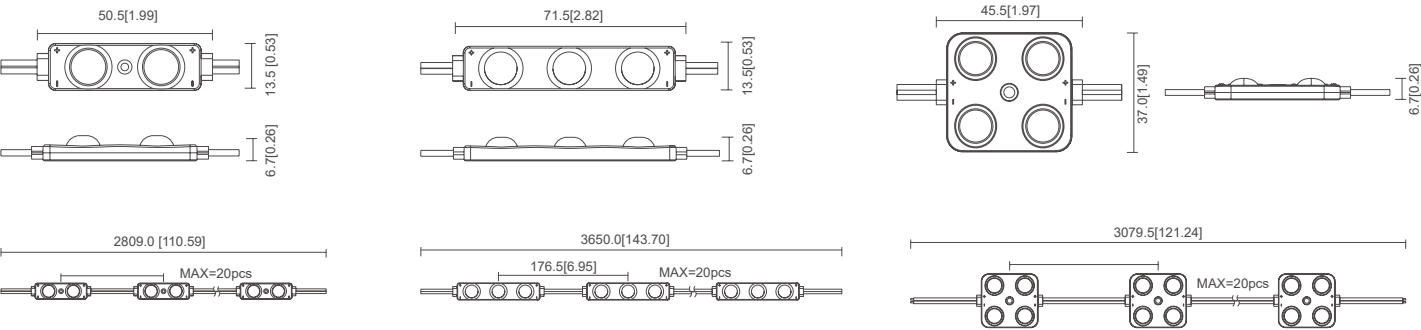


BASIC PARAMETERS

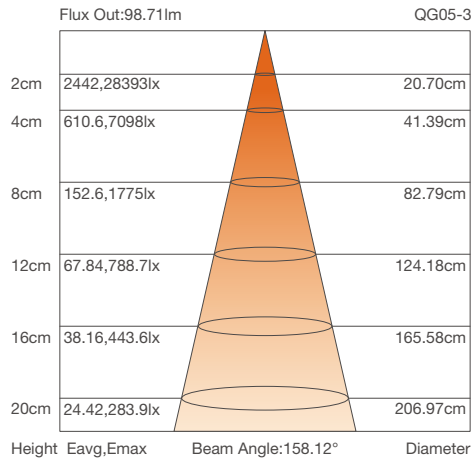
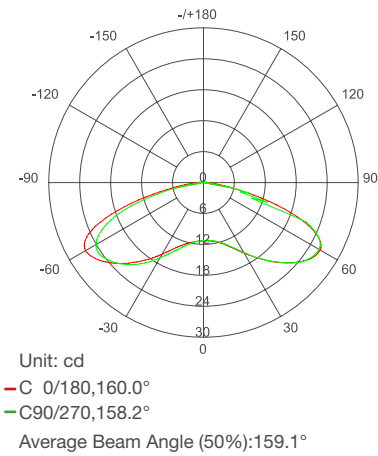
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST2W 3.0-2	DC 12V	>80	W	○ 6000-7000K	100	100	0.66	2	20pcs
ST2W 3.0-3	DC 12V	>80	W	○ 6000-7000K	100	100	1.00	3	20pcs
		\	R	● 620-625nm	12	25	0.48		
		\	G	● 465-470nm	39	54	0.72		
		\	B	● 520-525nm	6	16	0.36		
		\	Y	● 570-757nm	38	80	0.48		
ST2W 3.0-4	DC 12V	>80	W	○ 6000-7000K	132	100	1.32	4	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



ST2-J

SIGN CABINET/Back-lit

- Super cost-effective;
- Adopted diffusion lens, reduced the installation quantity and density;
- Full injection molding for perfect outline;
- Single module cuttable, support customization;
- Support PWM, 0-10V, DALI dimming.

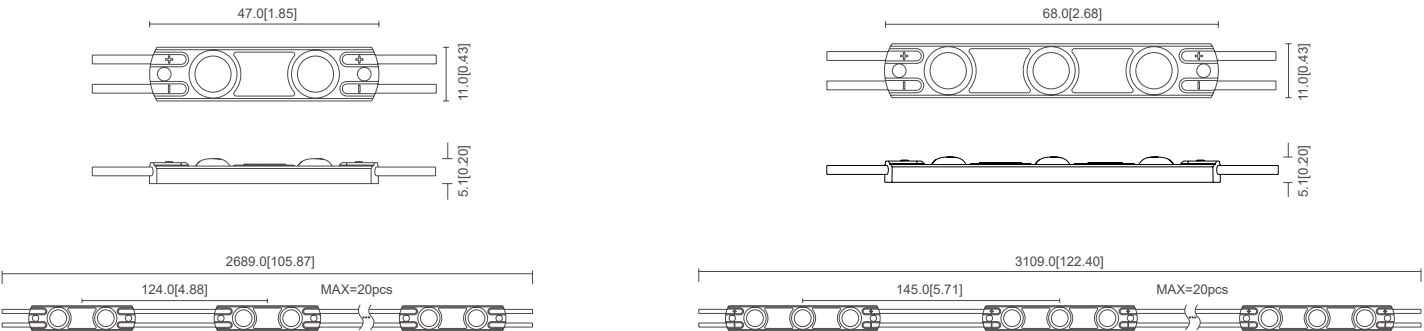


BASIC PARAMETERS

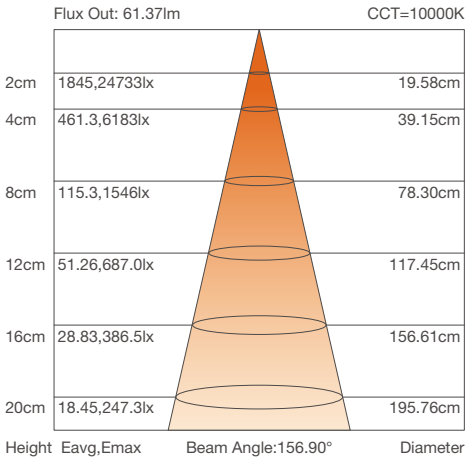
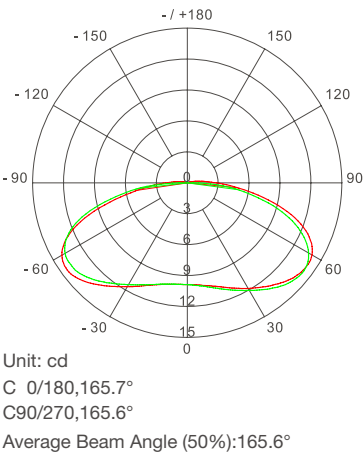
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST2-J-2	DC 12V	>80	W	○ 6000-6500K	47	97	0.48	2	20pcs
ST2-J-3	DC 12V	>80	W	○ 6000-6500K	70	98	0.72	3	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



E318168



ONE BIN ONLY



IP65



LED2835



CRI 80



160°



DC12V



3Years



DIMMABLE



CE



IP65



LED2835



CRI 80



160°



DC12V



3Years

STL

SIGN CABINET/Back-lit

- Self designed lens with 170° beam angle
- Adopts full enclosure injection molding
- Single module cuttable

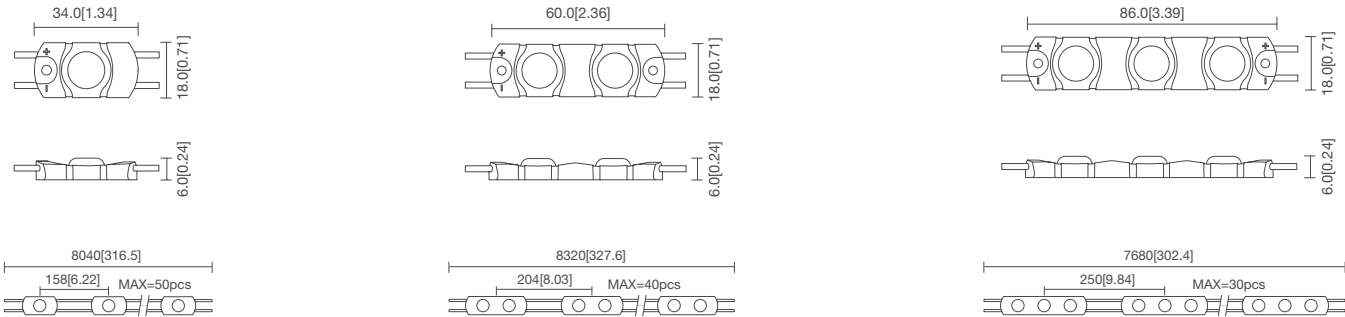


BASIC PARAMETERS

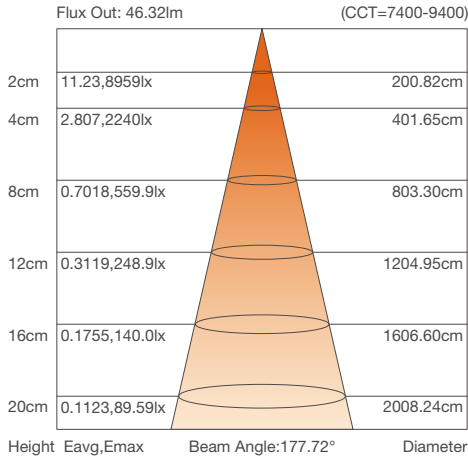
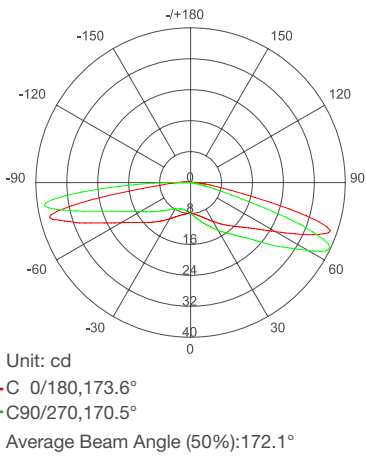
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
STL-1	DC 12V	>80	W	2800-10000K	49	98	0.5	1	50pcs
STL-2	DC 12V	>80	W	2800-10000K	98	98	1.0	2	40pcs
STL-3	DC 12V	>80	W	2800-10000K	150	100	1.5	3	30pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



STL

SIGN CABINET/Back-lit

- Self designed lens with 170° beam angle
- Adopts full enclosure injection molding
- Single module cuttable

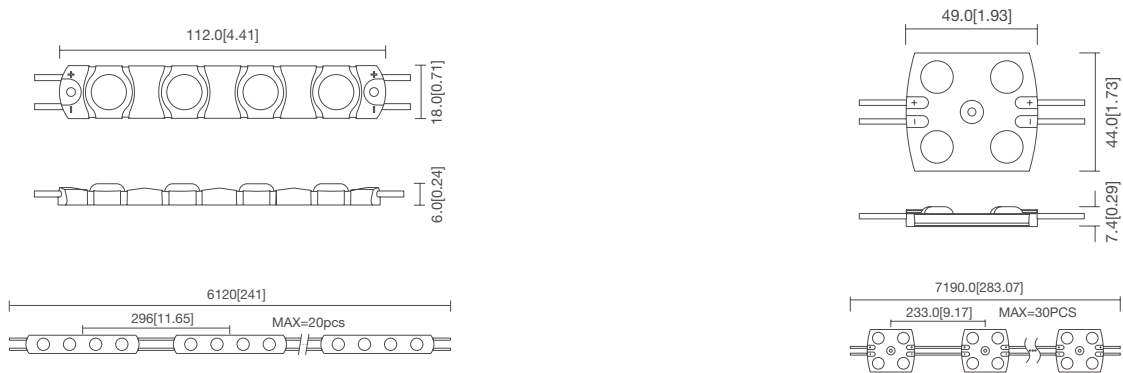


BASIC PARAMETERS

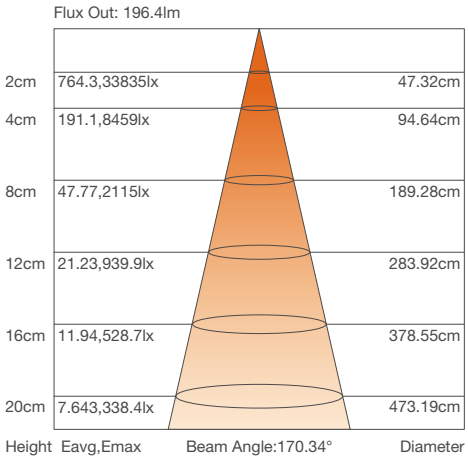
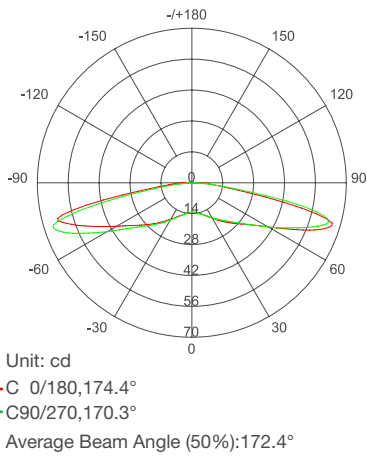
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
STL-4	DC 12V	>80	W	2800-10000K	200	100	2.0	4	20pcs
STL-4(square)	DC 12V	>80	W	2800-10000K	200	100	2.0	4	30pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



PT9

SIGN CABINET/Back-lit

- Adopt integrated optical lens, exquisite appearance, super cost-effective;
- Using ultrasonic waterproof technology;
- A single module can be cut, easy to install;
- Support customization;

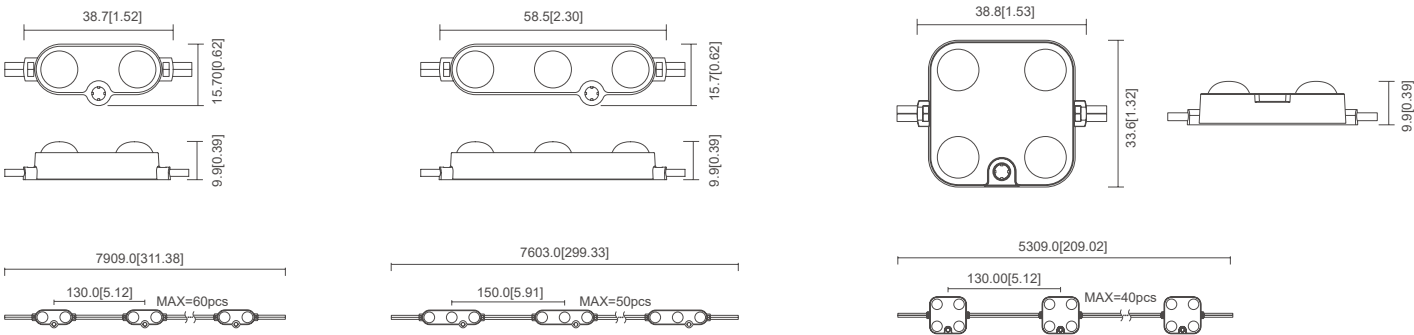


BASIC PARAMETERS

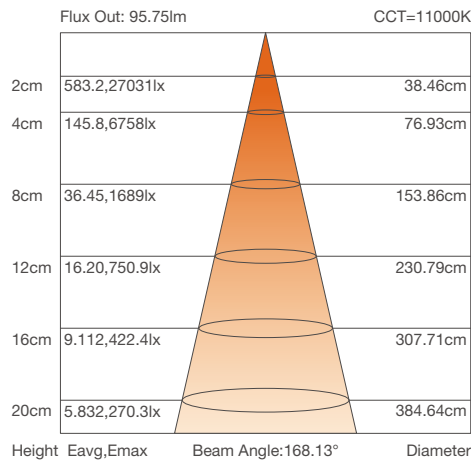
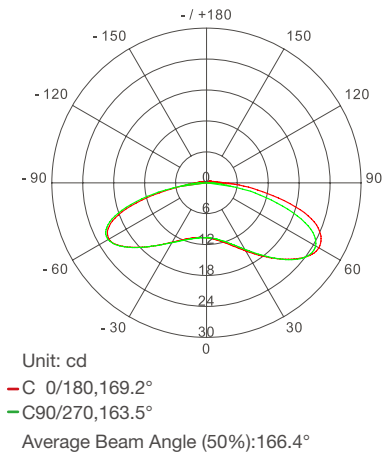
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PT9-2	DC 12V	>80	W	6000-6500K	66	100	0.66	2	60pcs
PT9-3	DC 12V	>80	W	6000-6500K	100	100	1.00	3	50pcs
		\	R	620-625nm	22	36	0.60		
		\	G	520-525nm	52	73	0.72		
		\	B	460-465nm	11	15	0.72		
PT9-4	DC 12V	>80	W	6000-6500K	132	100	1.32	4	40pcs

PROFILE DRAWINGS

Unit: mm/inch



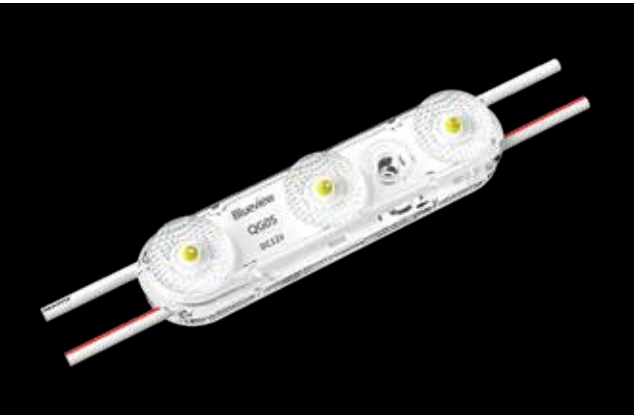
PHOTOMETRIC



QG05

SIGN CABINET/Back-lit

- Adopt integrated lens with 180° beam angle
- High efficiency
- Full injection molding, suitable for outdoor use
- Single module cuttable

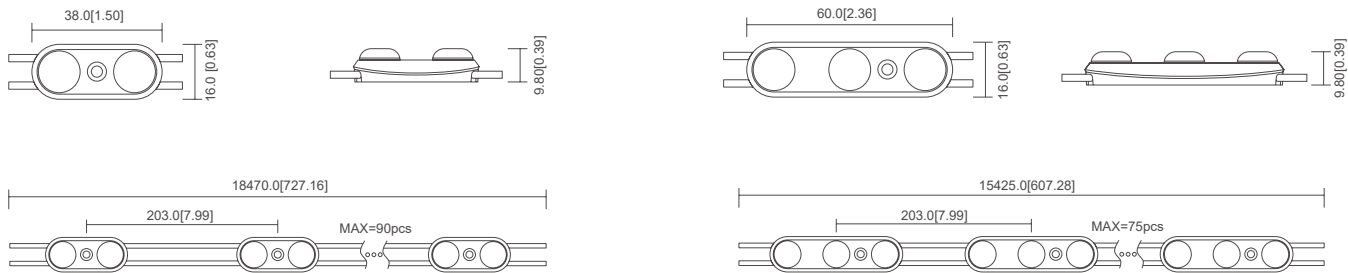


BASIC PARAMETERS

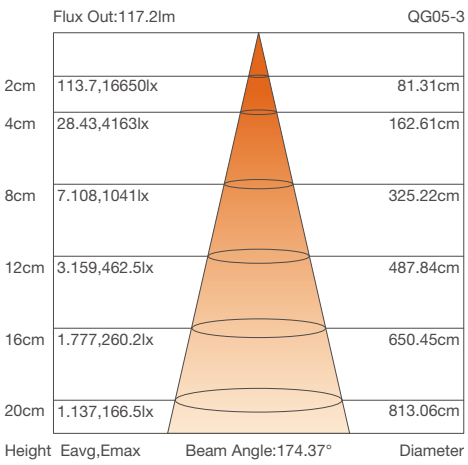
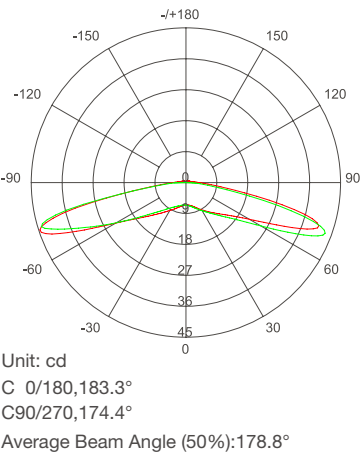
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
QG05-2	DC 12V	>80	W	7400-9400K	81	101	0.8	2	90pcs
QG05-3	DC 12V	>80	W	7400-9400K	132	110	1.2	3	75pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



M10

SIGN CABINET/Back-lit

- Ultra high cost performance
- Adopt integrated lens
- Single module can be cut
- Support customization

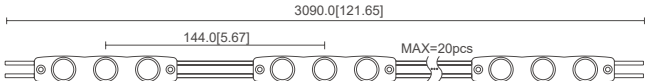
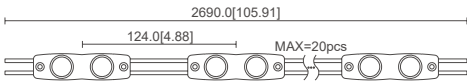
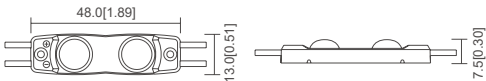


BASIC PARAMETERS

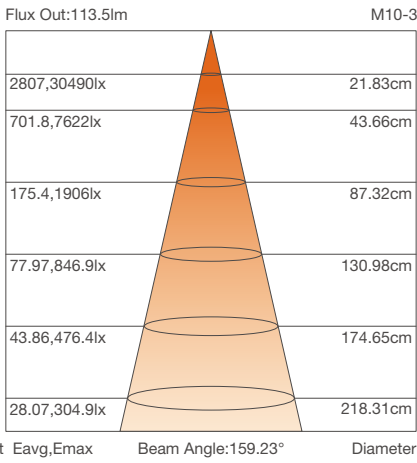
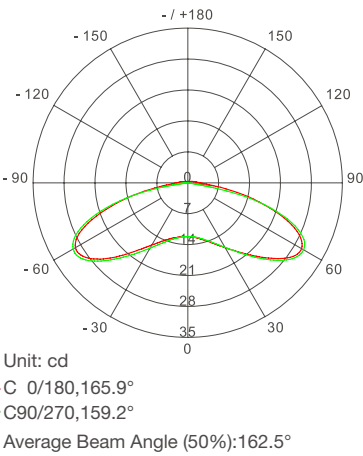
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M10-2	DC 12V	>80	W	9000-12000K	81	97	0.8	2	20pcs
M10-3	DC 12V	>80	W	9000-12000K	118	98	1.2	3	20pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



M6

SIGN CABINET/Back-lit

- Constant current design
- Self-designed integrated lens with 175° beam angle
- High brightness, stable performance
- Single module cuttable

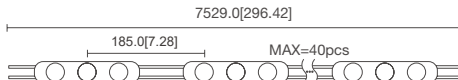
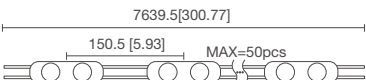
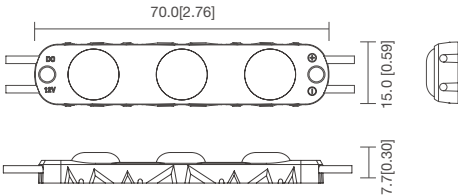
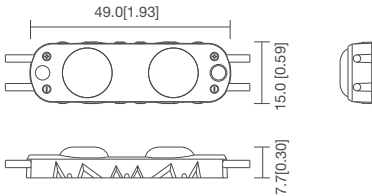


BASIC PARAMETERS

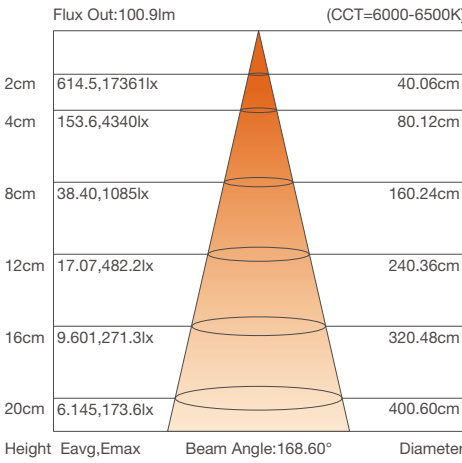
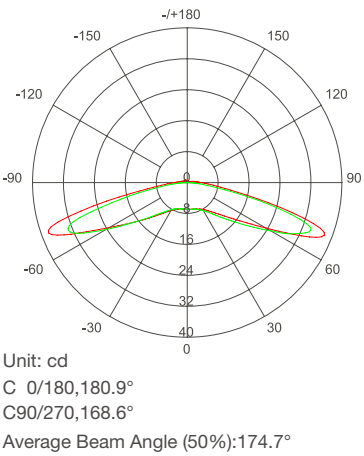
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M6-2	DC 12V	>80	W	6000-6500K	72	100	0.72	2	50pcs
M6-3	DC 12V	>80	W	6000-6500K	110	100	1.1	3	40pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



DIMMABLE



LM-80



IP65



LED2835



CRI 80



160°



DC12V



5Years



E318168



LM-80



IP65



LED2835



CRI 80



175°



DC12V

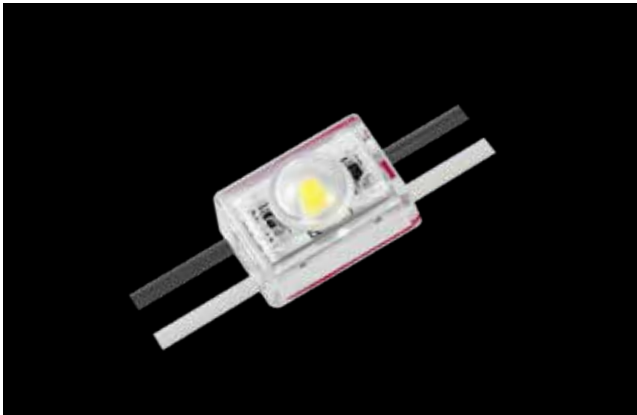


5Years

SS10

SIGN CABINET/Back-lit

- SDCM < 3, high Rg,Rf value.
- Adopt 2835 LED, suitable for mini letters and light box.
- Full injection molding, strong weather resistance.
- IP68, suitable for outdoor use.
- Single module cuttable.

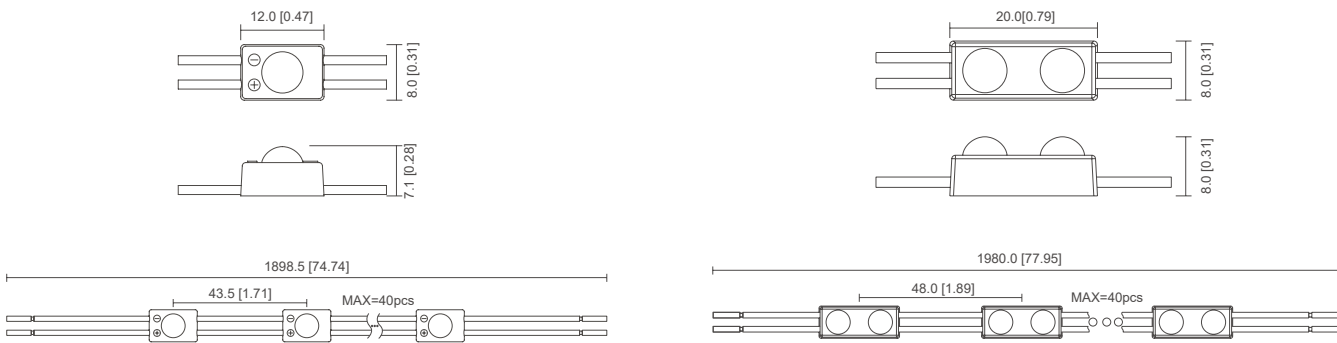


BASIC PARAMETERS

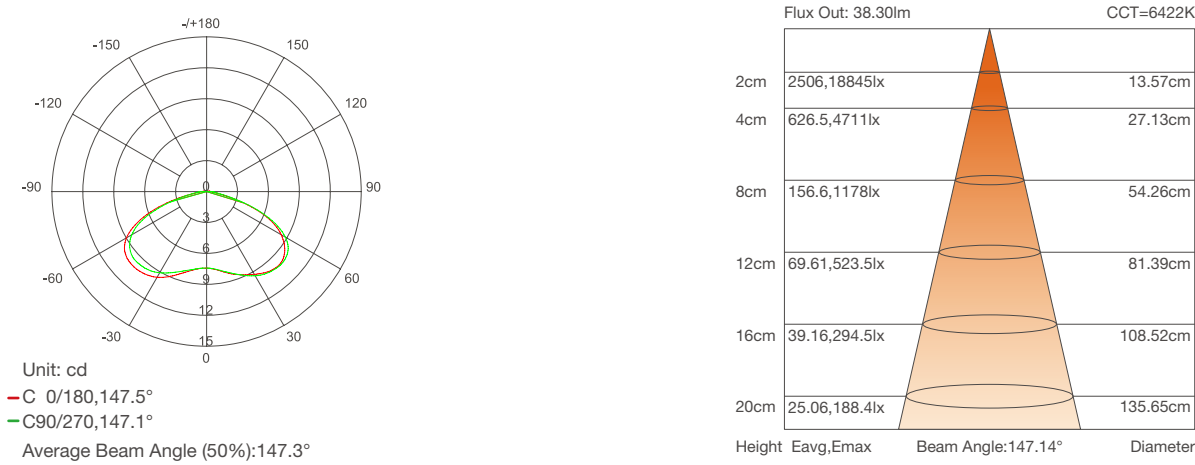
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
SS10-1	DC 12V	>80	W	2000-12000K	40	100	0.36	1	40pcs
SS10-2	DC 12V	>80	W	3800-4200	53	110	0.48	2	40pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



SS208

SIGN CABINET/Back-lit

- Adopt 2835 LED, small and delicate in appearance
- Fully integrated glue filling process, strong weather resistance
- Single module cuttable
- Support PWM, 0-10V, DALI dimming

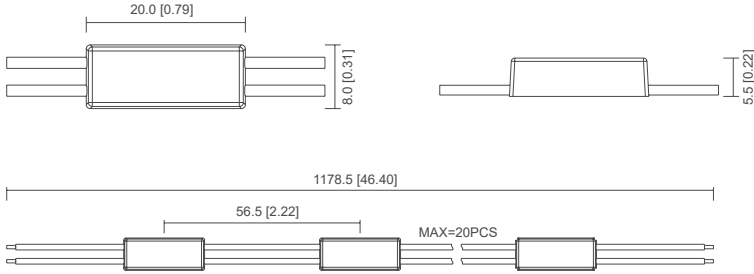


BASIC PARAMETERS

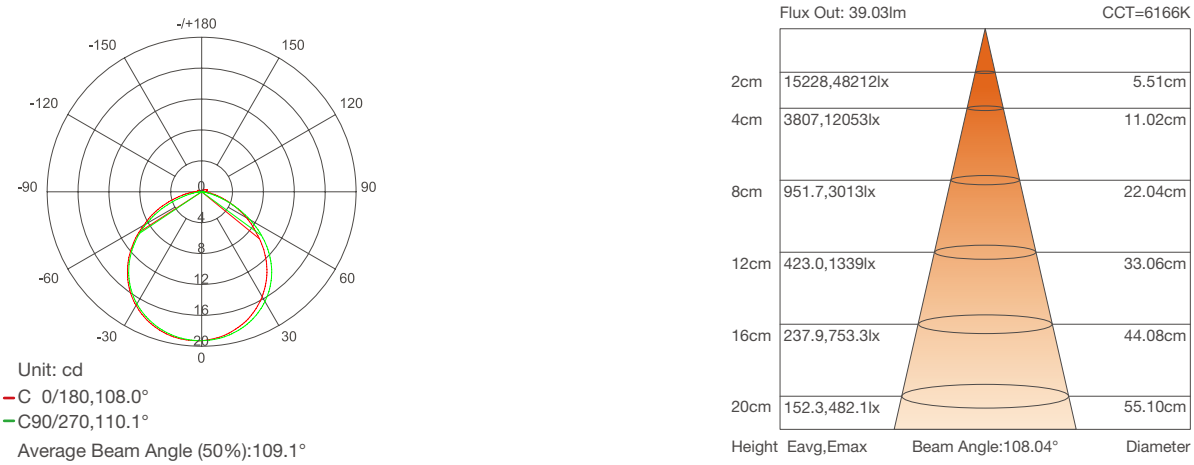
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
SS208	DC 12V	>80	W	6000-7000K	48	100	0.48	2	20pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



SS308

SIGN CABINET/Back-lit

- Adopt integrated lens;
- Use optical grade transparent PC material;
- A single module can be cut
- Support customization;

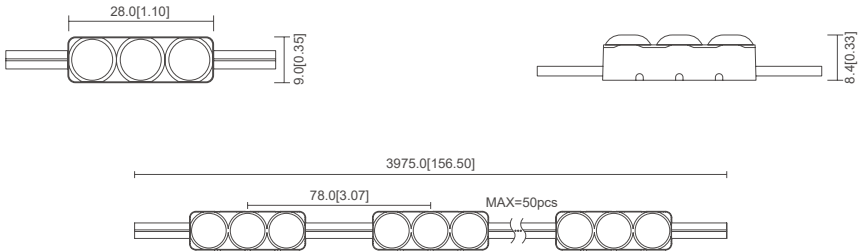


BASIC PARAMETERS

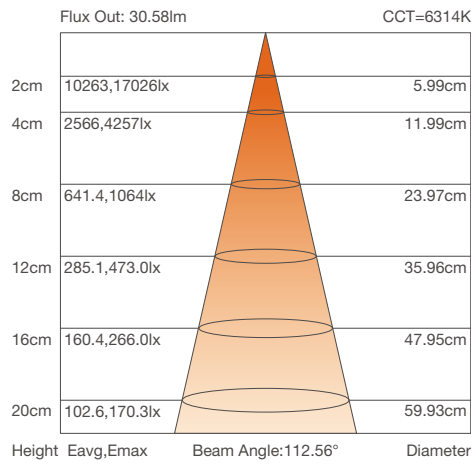
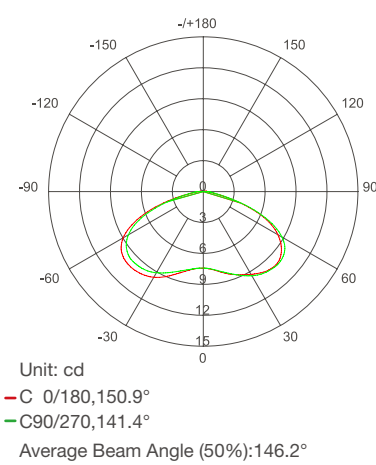
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
SS308	DC 12V	>80	W	3800-4200K	51	106	0.48	3	50pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



ST12-B

SIGN CABINET/Back-lit

- High brightness
- Great lumen maintenance
- 170°beam angle, uniform lighting
- Excellent heat dissipation, long life span
- Single module cuttable, easy to install

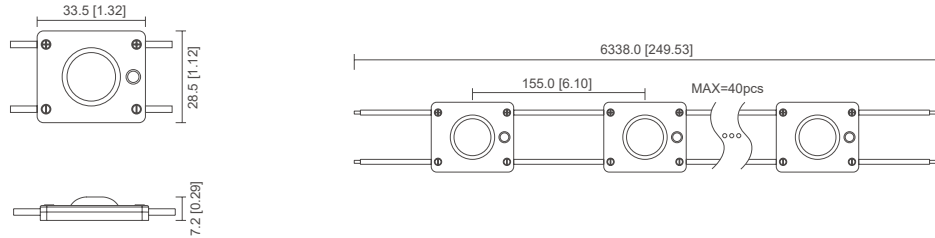


BASIC PARAMETERS

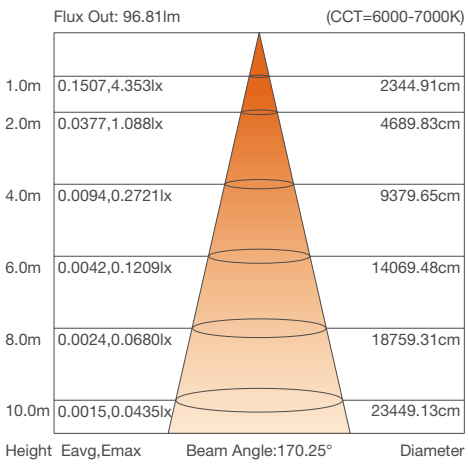
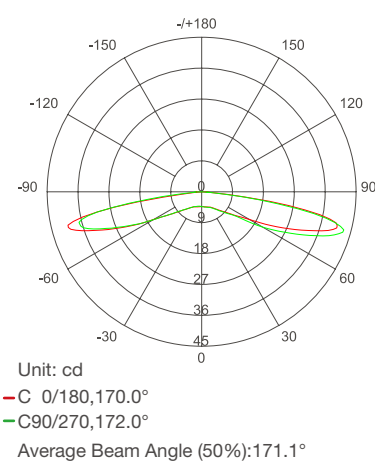
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST12-B	DC 12V	>80	W	9000-12000K	108-112	90	1.2	1	40pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



IP65



LED2835



CRI
80



145°



DC12V



3Years



E318168



LM-80



IP65



LED2835



Ra
80



170°



DC12V



3Years

ST13 2.0

SIGN CABINET/Back-lit

- Adopt Epistar/Sanan LEDs
- 160° beam angle, transmittance up to 97%
- Aluminum PCB is beneficial for heat dissipation of high-power LEDs
- Great lumen maintenance, IP65 rating
- Support PWM, 0-10V, DALI dimming

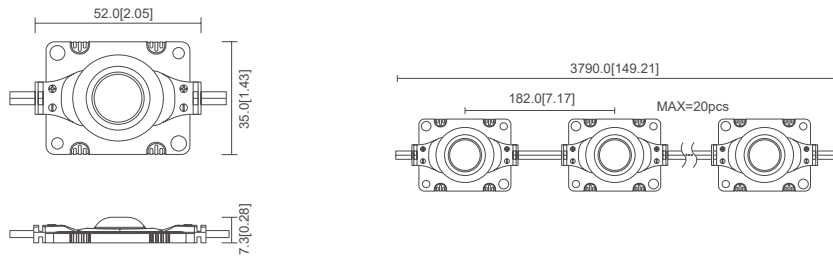


BASIC PARAMETERS

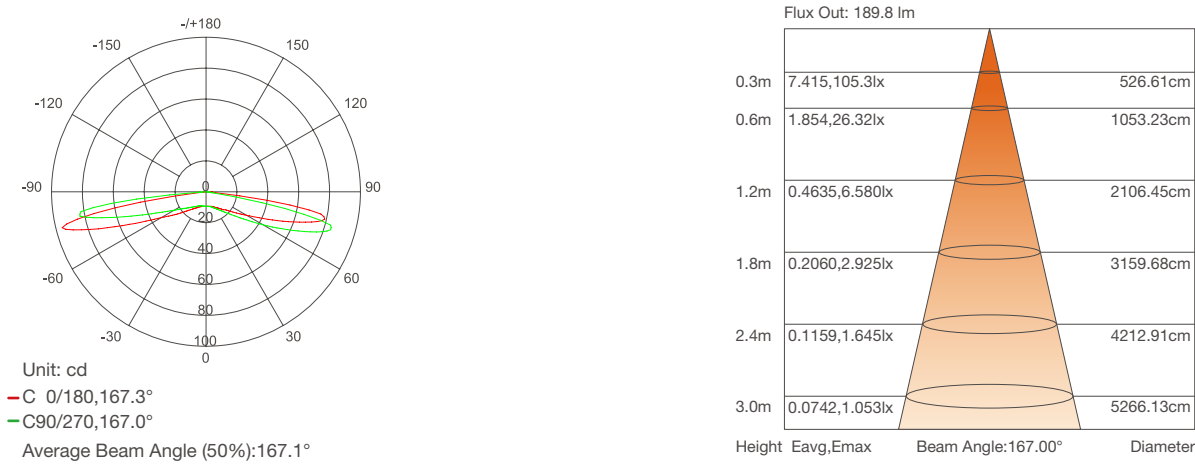
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST13 2.0-2W	DC 12V	>70/80	W	6500-7040K	189-194	90	2.1	1	20pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



M8-B

SIGN CABINET/Back-lit

- Adopt 2835 LED
- Self designed lens with 170° beam angle for uniform lighting
- High-end design, requiring fewer products per unit area
- Single module cuttable

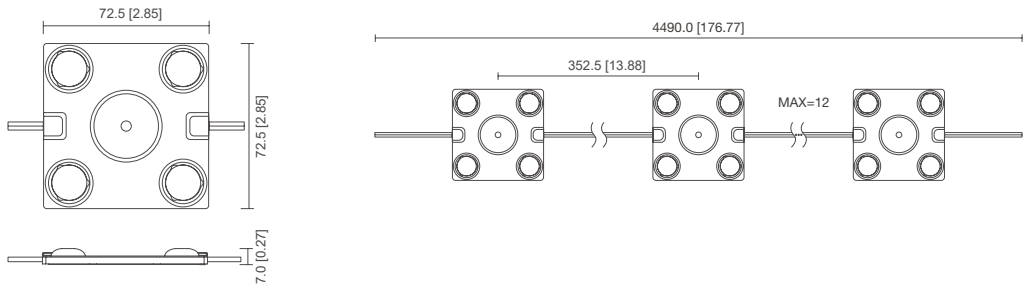


BASIC PARAMETERS

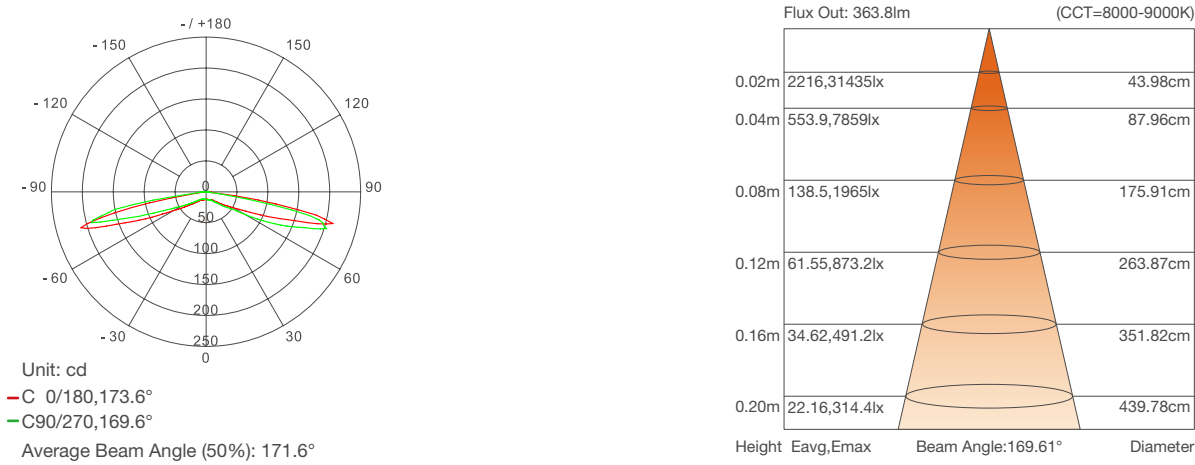
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M8-B	DC 12V	>80	W	8000-9000K	388	97	4	4	12pcs

PROFILE DRAWINGS

Unit: mm/inch



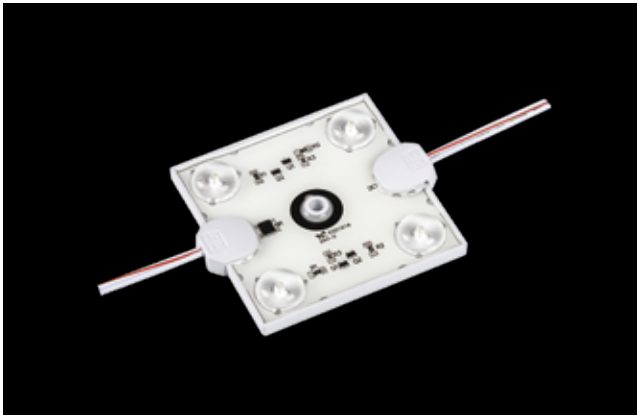
PHOTOMETRIC



M8-C

SIGN CABINET/Back-lit

- Single module cuttable
- Good waterproof performance

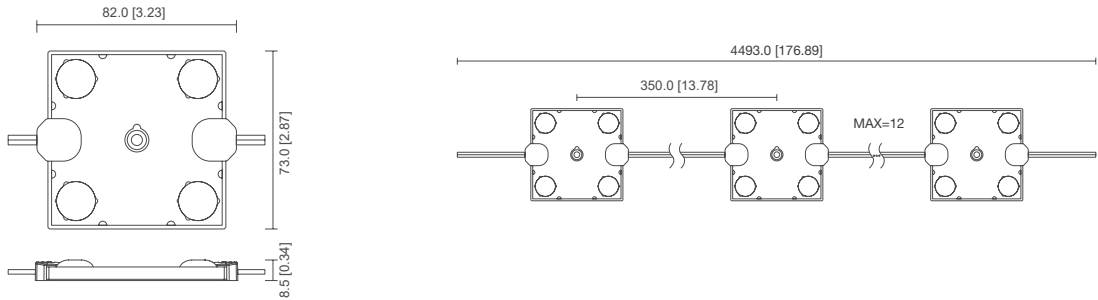


BASIC PARAMETERS

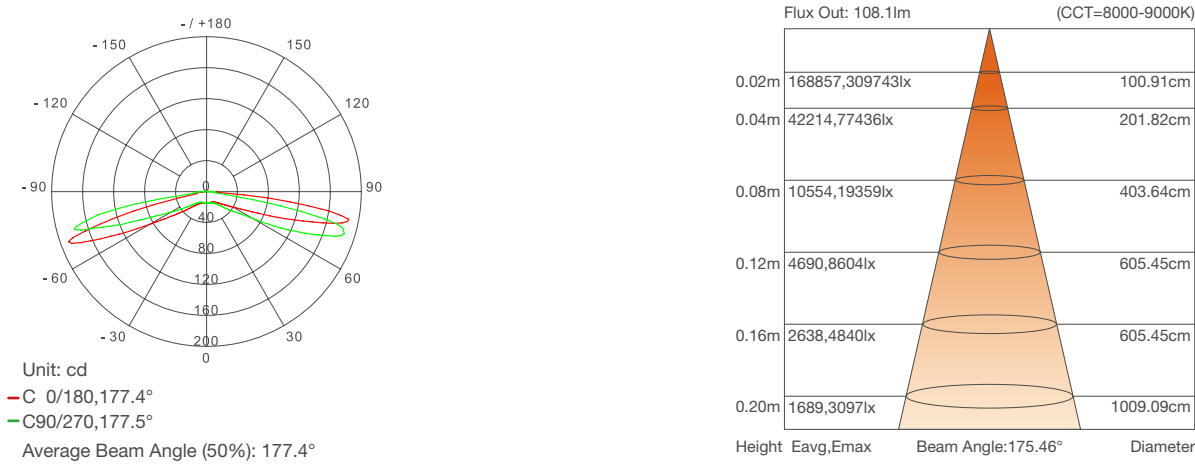
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M8-C	DC 12V	>80	W	8000-9000K	380	95	4	4	12pcs

PROFILE DRAWINGS

Unit: mm/inch



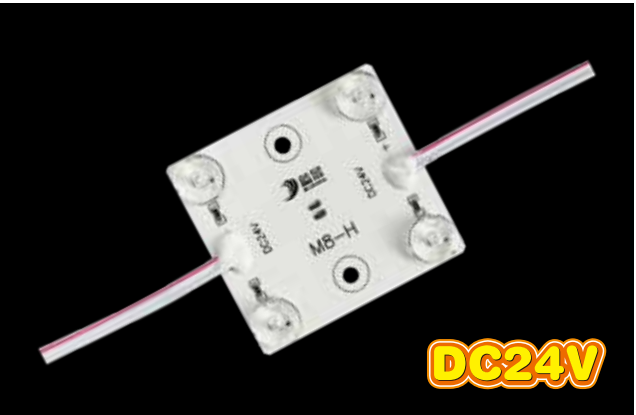
PHOTOMETRIC



M8-H

SIGN CABINET/Back-lit

- Self-designed wide-angle lens, up to 175°
- Fewer modules required per unit area
- Single module cuttable, easy installation
- Supports PWM, 0–10V, and DALI dimming

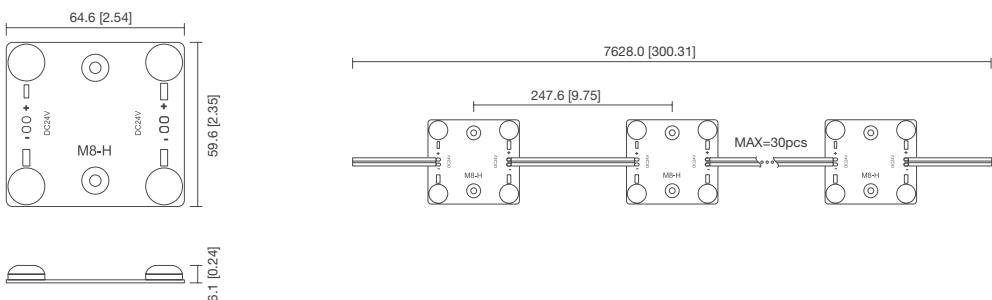


BASIC PARAMETERS

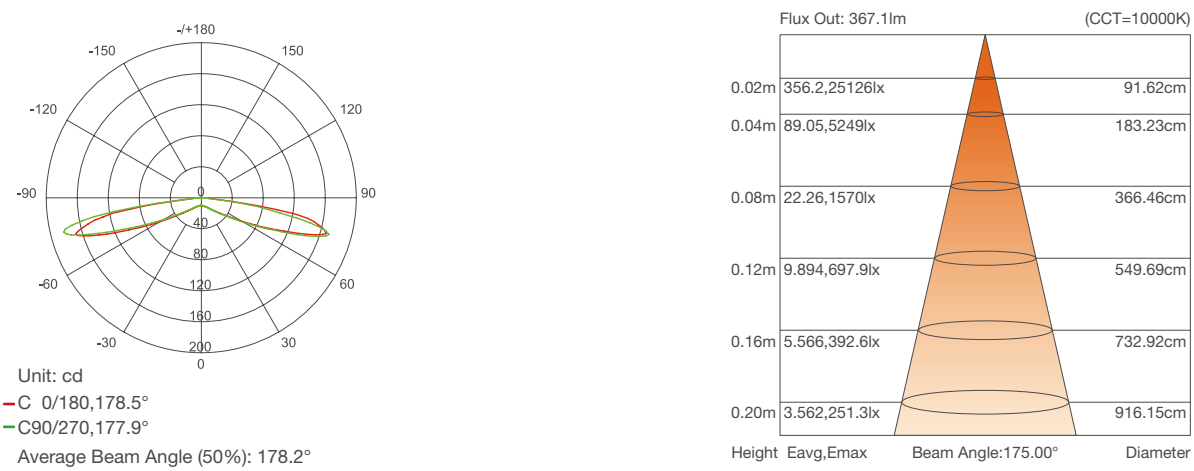
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M8-H	DC 24V	>80	W	3000-10000K	392	112	3.5	4	30pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



BV-AL-3030

SIGN CABINET/Back-lit

- Adopt high quality Nichia SMD3030 LED
- 160° beam angle
- Waterproof, IP65 rating
- Aluminum substrate for better heat dissipation

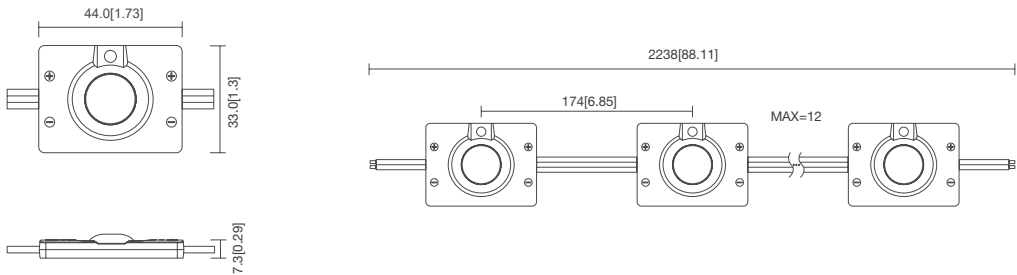


BASIC PARAMETERS

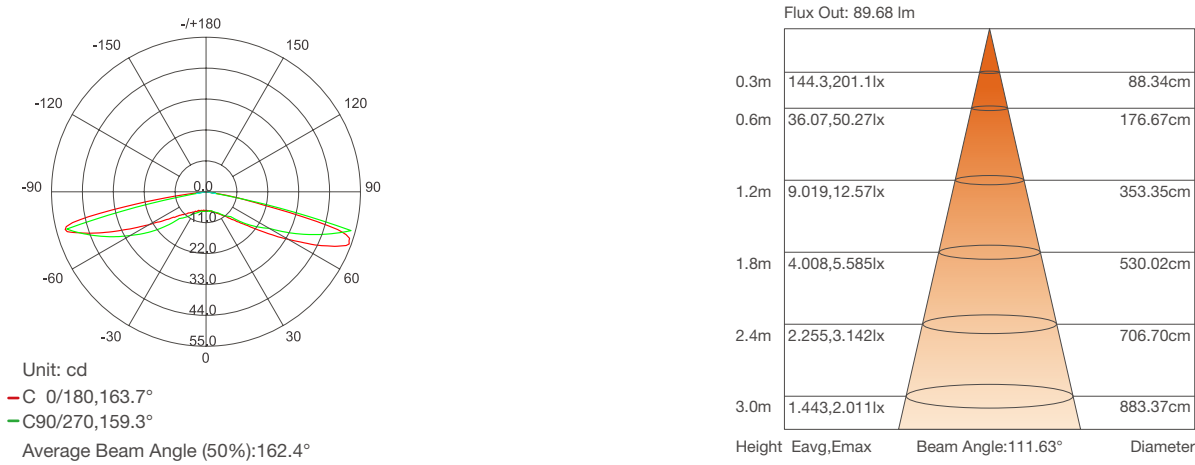
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BV-AL-3030	DC 24V	>80	W	○ 6500-7000K	130	86	1.5	1	12pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



MZ18-W

SIGN CABINET/Side-lit

- Side-lit optical lens
- Adopt aluminum PCB injection molding process
- Single module cuttable

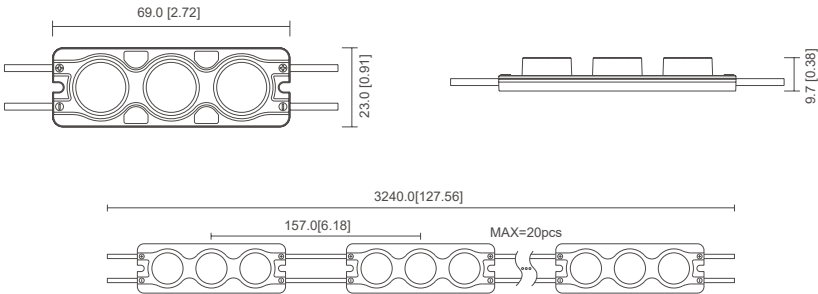


BASIC PARAMETERS

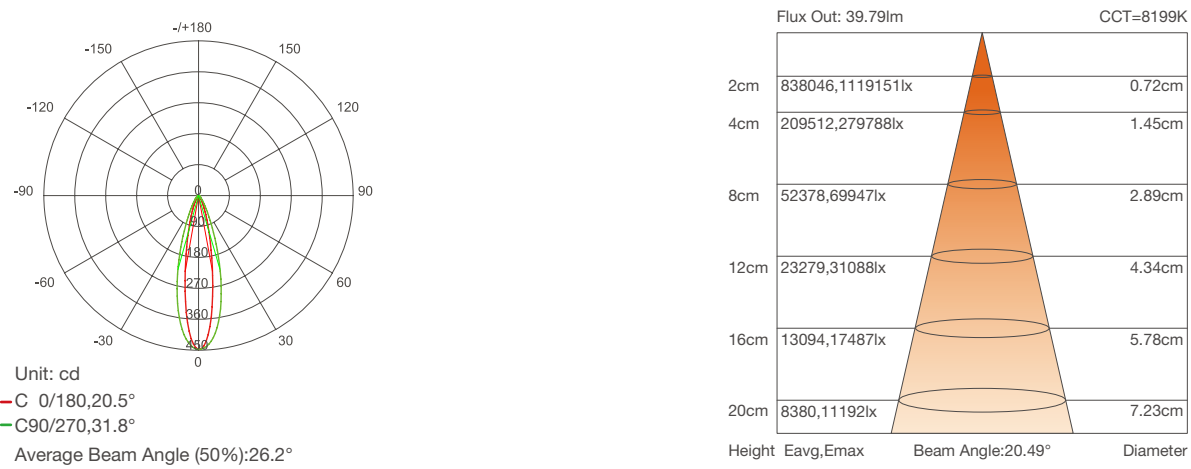
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
MZ18-W	DC 12V	>80	W	● 7800-9000K	135	90	1.5	3	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Z18-C

SIGN CABINET/Side-lit

- High efficacy 3030 LED
- Injection molding with IP65 waterproof
- Aluminum substrate with excellent heat dissipation
- Special lens with 10*28 deg beam angle
- Each module can be cut

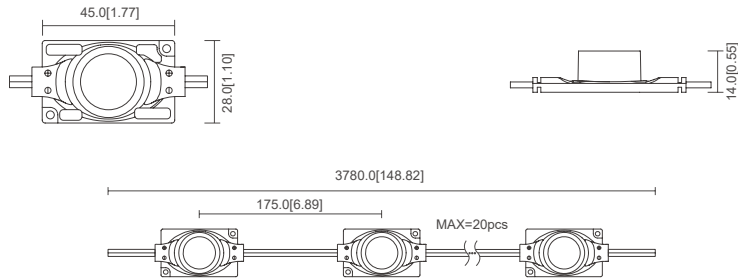


BASIC PARAMETERS

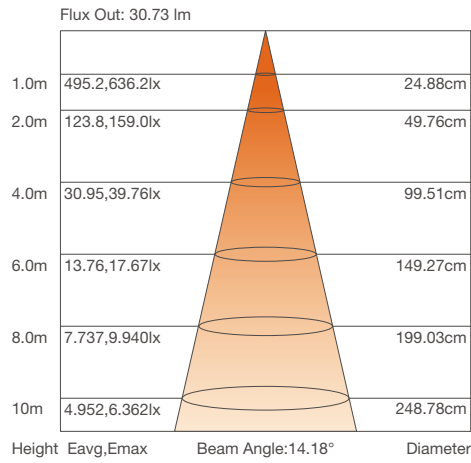
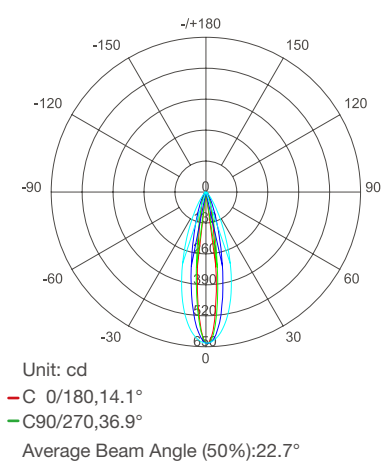
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
Z18-C	DC 12V	>70	W	○ 6500K	184	92	2	1	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Z18 2.0

SIGN CABINET/Side-lit

- Adopt Epistar/Sanan LEDs
- DC 12V constant voltage input
- Long run length, 20pcs/string with one end power feed
- Adopt UV resistant and flame retardant materials
- Injection molding process, IP65

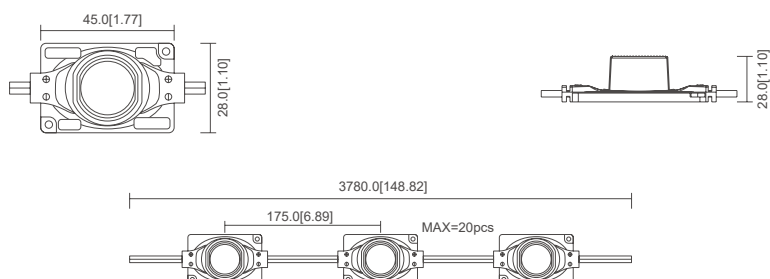


BASIC PARAMETERS

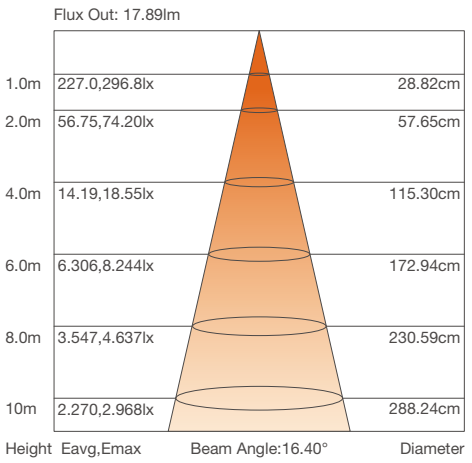
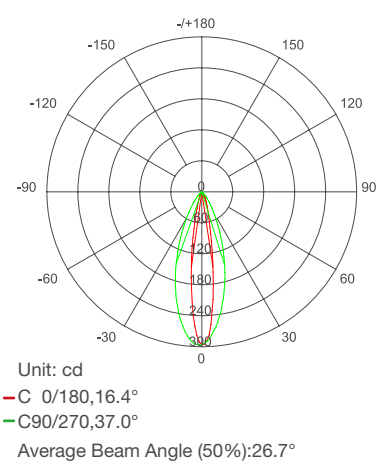
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
Z18 2.0	DC 12V	>70/80	W	○ 6020-6530K	93-98	93	1	1	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Z18 4.0

SIGN CABINET/Side-lit

- Side-lit module with high cost-performance
- Half-encapsulated injection molding design
- Aluminum substrate with excellent heat dissipation
- Support PWM, 0-10V, DALI dimming
- Single module cuttable and support customization

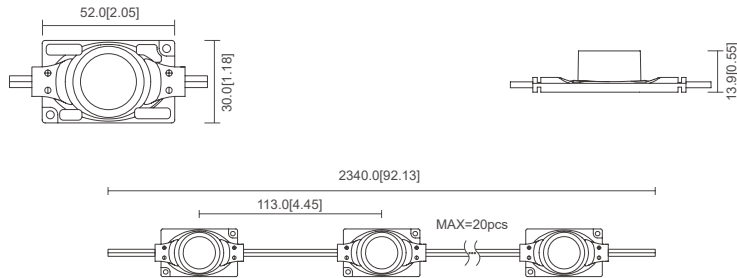


BASIC PARAMETERS

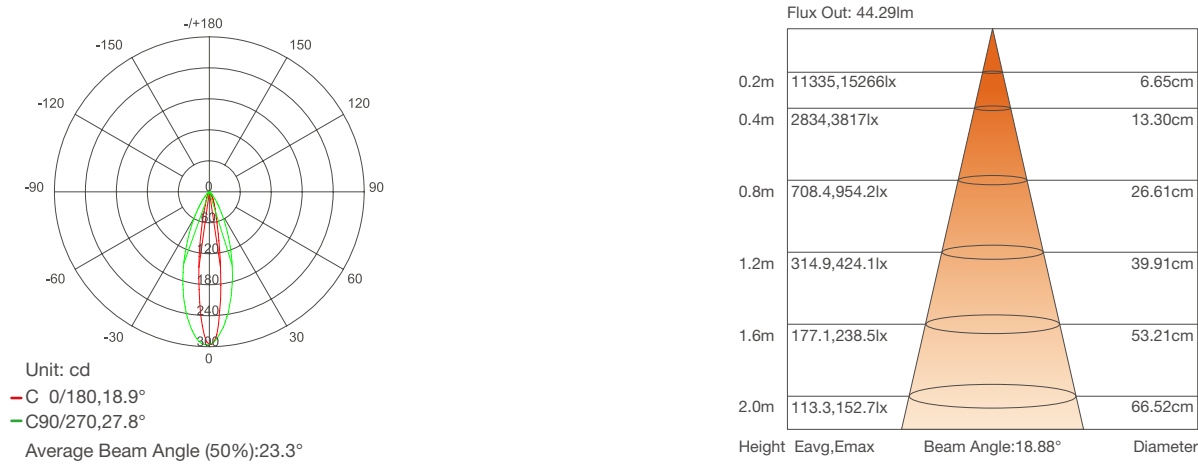
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
Z18 4.0	DC 12V	>80	W	○ 6000-7000K	187	104	1.8	1	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Z19 4.0

SIGN CABINET/Side-lit

- High light efficiency
- Every 3 modules can be cut;
- Match with aluminum profile can help heat dissipation
- Uniform effect within 3M of the reaching distance
- Support customization

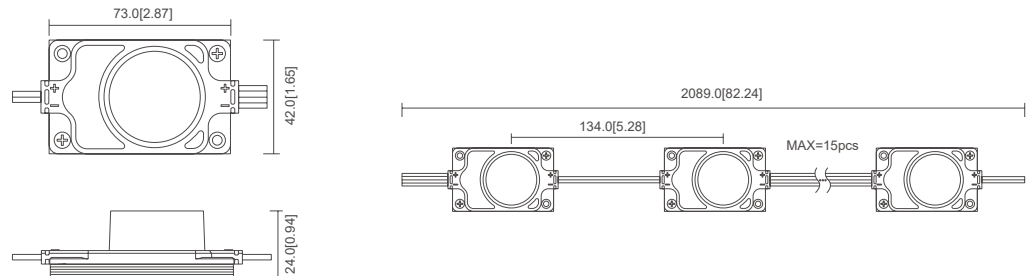


BASIC PARAMETERS

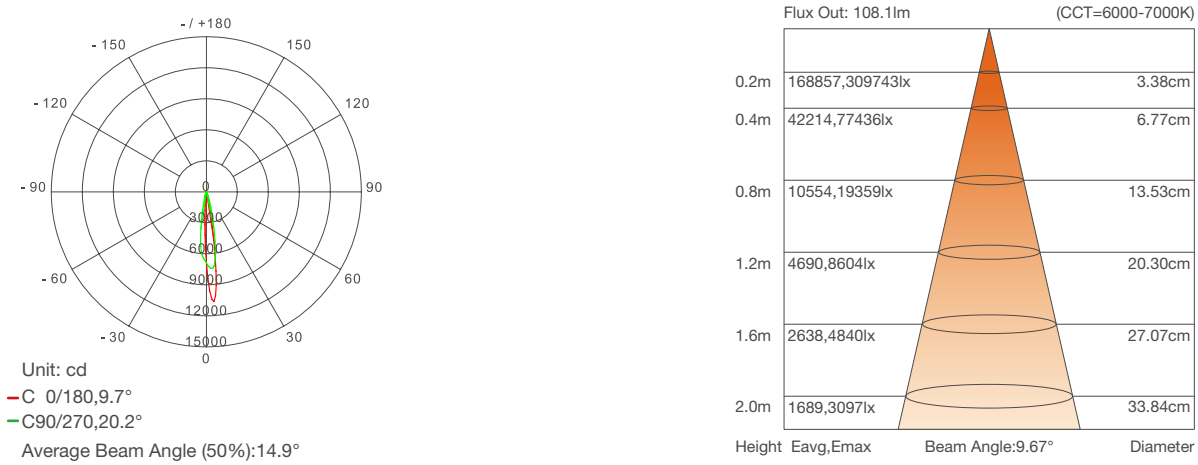
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
Z19 4.0	DC 12V	>80	W	○ 6000-7000K	380	95	4	1	15pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Z20

SIGN CABINET/Side-lit

- Side-lit optical lens, give out light uniformly;
- Adopting aluminum substrate, with good heat dissipation effect;
- Injection molding for better waterproof;
- Single module cuttable, support customization;

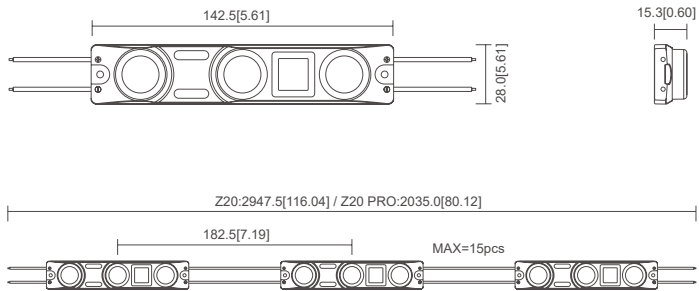


BASIC PARAMETERS

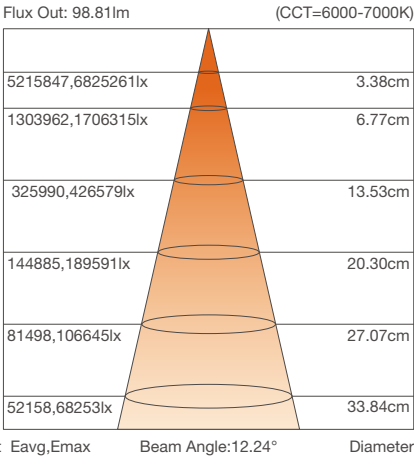
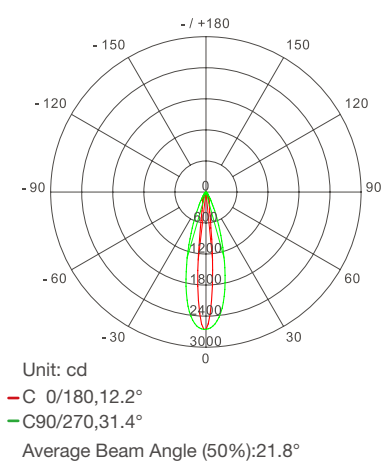
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
Z20	DC 12V	>80	W	○ 6000-7000K	502	93	5.4	3	15pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Z20 PRO

SIGN CABINET/Side-lit

- Adopt Osram LEDs;
- Side-lit optical lens, give out light uniformly;
- Adopting aluminum substrate, with good heat dissipation effect;
- Injection molding for better waterproof;
- Single module cuttable, support customization;

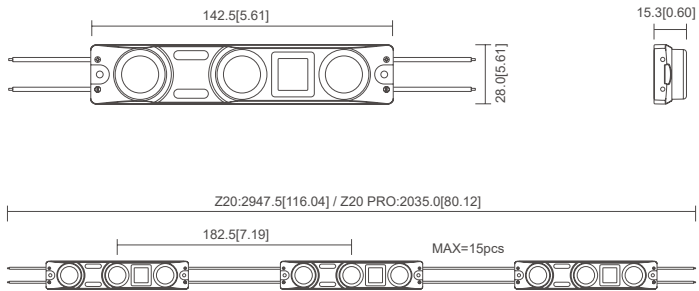


BASIC PARAMETERS

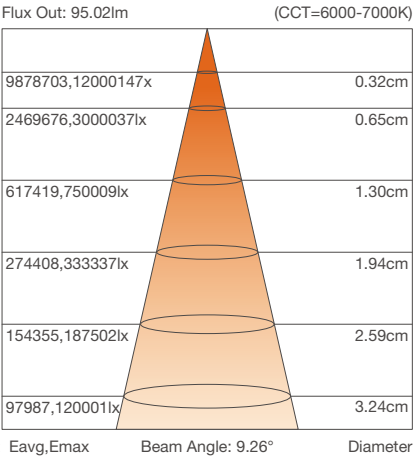
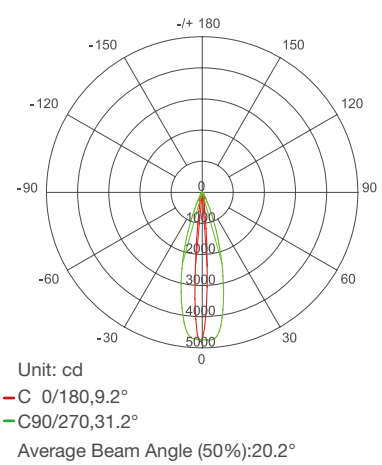
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
Z20 Pro	DC 12V	>80	W	○ 6000-7000K	666	111	6.0	3	10pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



STL-H (12V)

HIGH EFFICIENCY

- Self designed lens with 170° beam angle for uniform lighting
- High efficacy up to 160lm/W
- Adopts full enclosure injection molding
- Single module cuttable

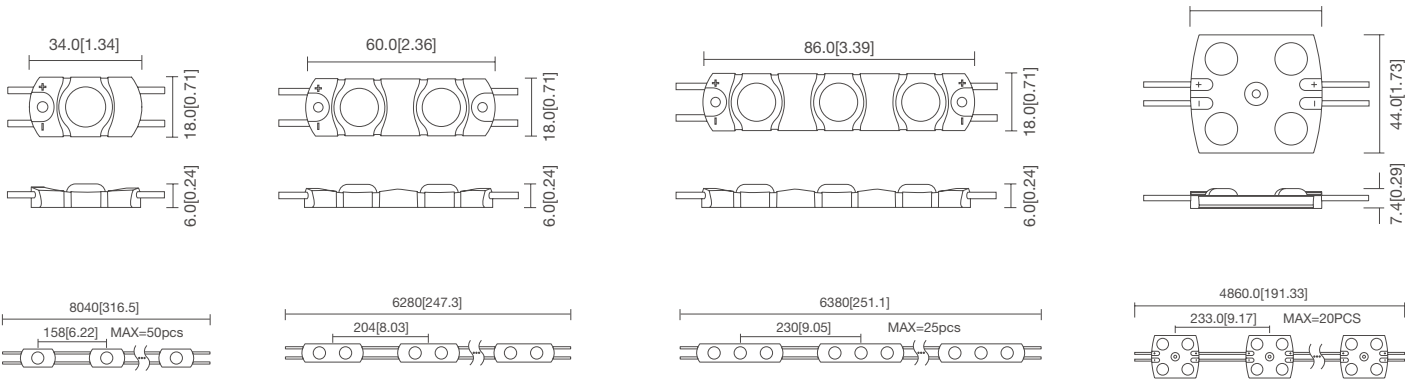


BASIC PARAMETERS

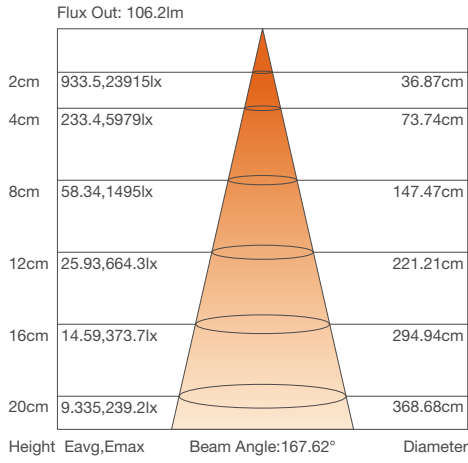
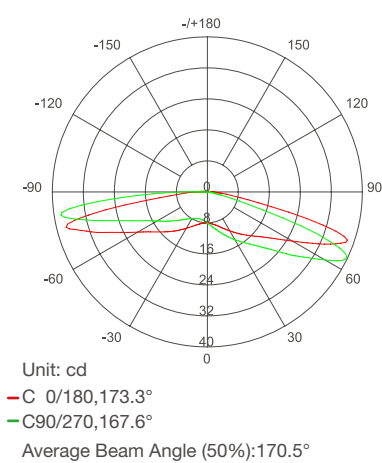
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
STL-H-1	DC 12V	>70	W	6000-7000K	58	160	0.36	1	50pcs
STL-H-2	DC 12V	>70	W	6000-7000K	115	160	0.72	2	30pcs
STL-H-3	DC 12V	>70	W	6000-7000K	173	160	1.08	3	25pcs
STL-4(square)	DC 12V	>70	W	6000-7000K	223	155	1.44	4	20pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



STL-H (24V)

HIGH EFFICIENCY

- Self designed lens with 170° beam angle for uniform lighting
- High efficacy up to 160lm/W
- Adopts full enclosure injection molding
- Single module cuttable

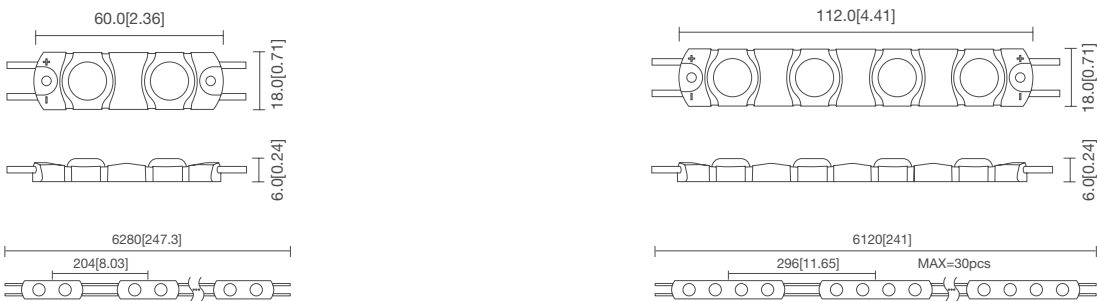


BASIC PARAMETERS

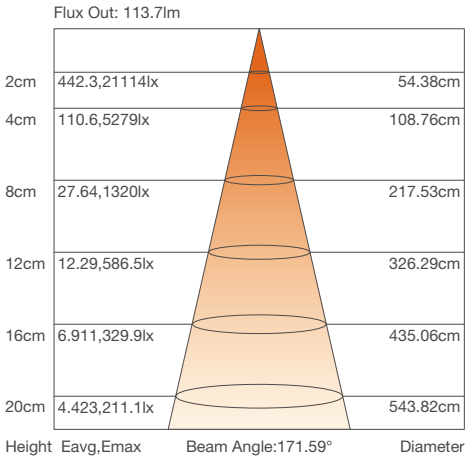
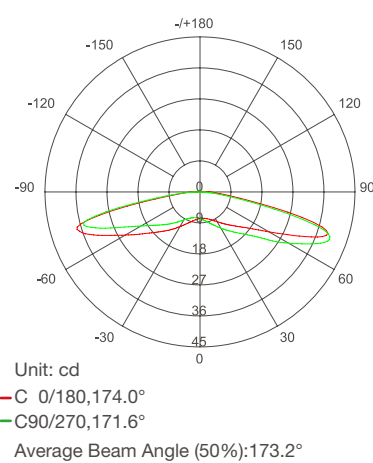
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
STL-H-2	DC 24V	>70	W	6000-7000K	115	160	0.72	2	50pcs
STL-H-4	DC 24V	>70	W	6000-7000K	230	160	1.44	4	30pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



QG05-H

HIGH EFFICIENCY

- High luminous efficiency
- Constant current design, long run series
- Adopt integrated lens
- Full injection molding, suitable for outdoor use
- Single module can be cut, customization available

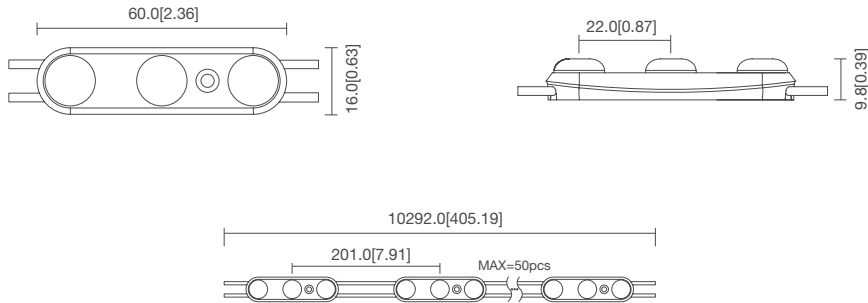


BASIC PARAMETERS

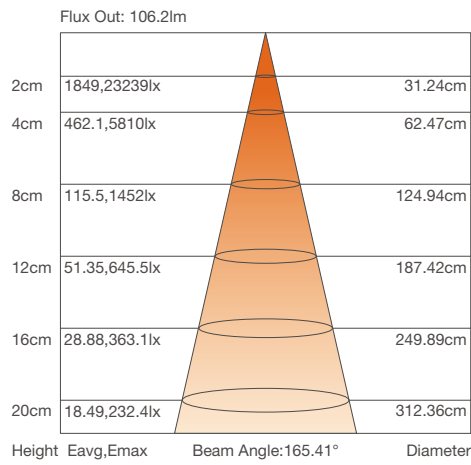
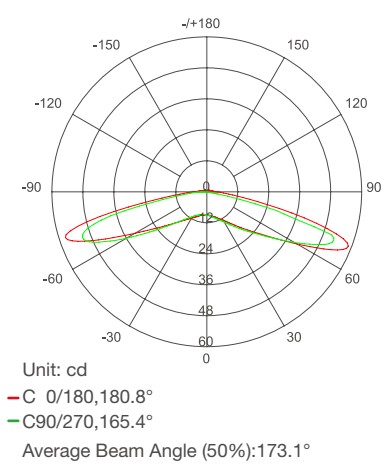
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
QG05-H	DC 12V	>70	W	○ 6000-7000K	175	175	1.0	3	50pcs

PROFILE DRAWINGS

► Unit: mm/inch



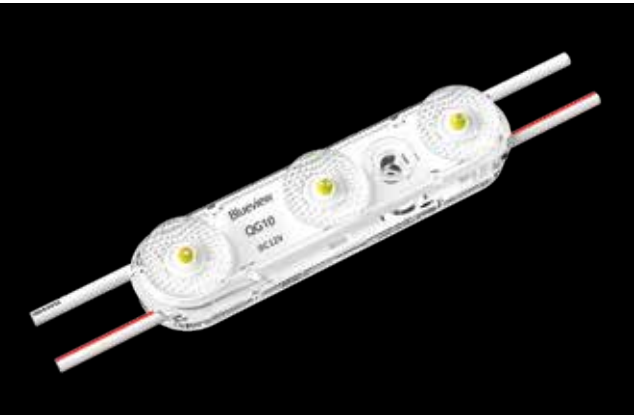
PHOTOMETRIC



QG10

HIGH EFFICIENCY

- High luminous efficiency
- Adopt integrated lens
- Full injection molding, suitable for outdoor use
- Single module can be cut, customization available

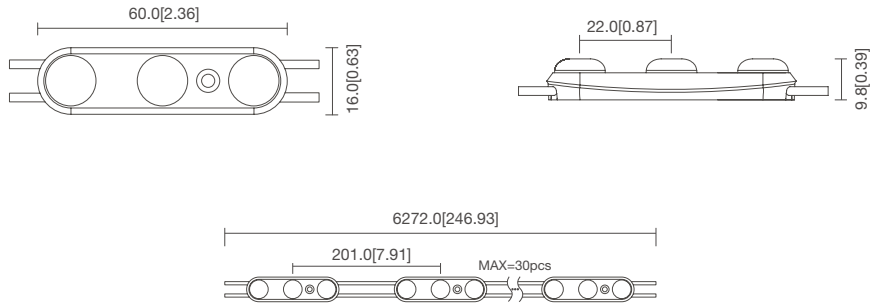


BASIC PARAMETERS

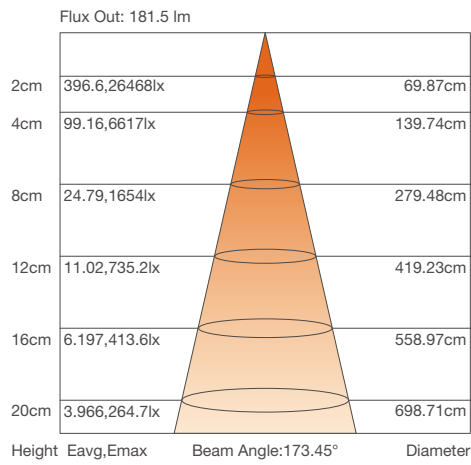
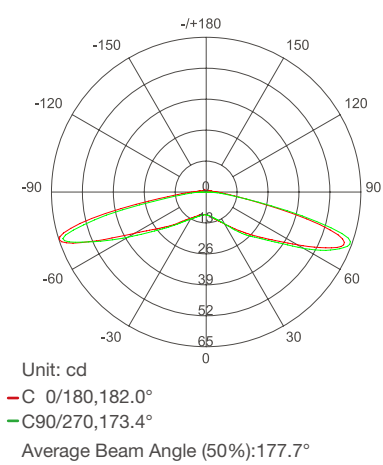
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
QG10	DC 12V	>70	W	○ 5900-6100K	192	160	1.2	3	30pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



M1/M1-H

HIGH EFFICIENCY

- High efficiency;
- Adopt diffuse optical lens;
- Full encapsulated injection molding, IP67;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

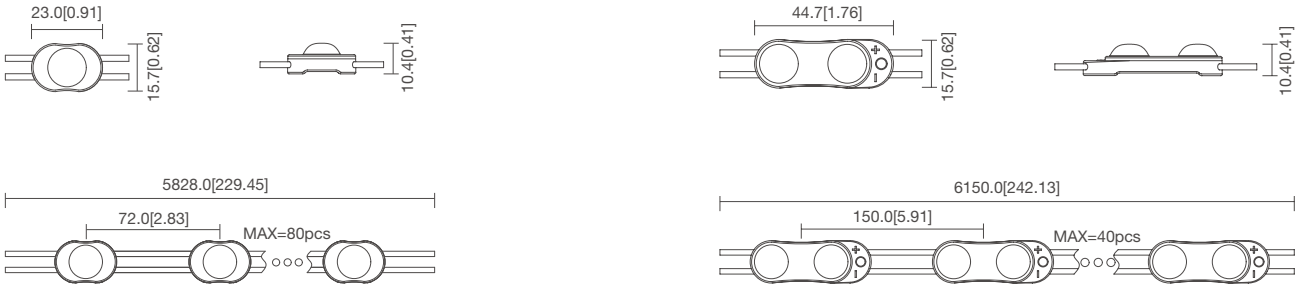


BASIC PARAMETERS

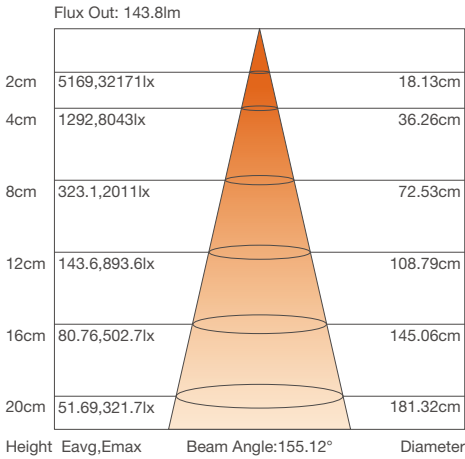
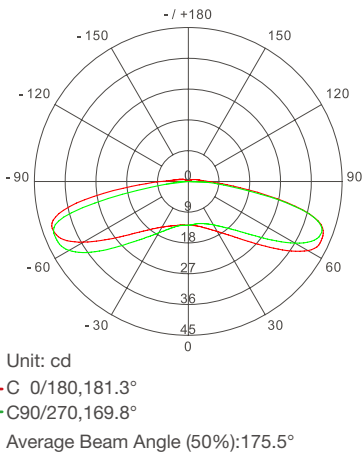
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M1-1	DC 12V	>70	W	○ 6200-6800K	59	165	0.36	1	80pcs
M1-2	DC 12V	>70	W	○ 6200-6800K	119	165	0.72	2	40pcs
M1-H-1	DC 12V	>70	W	○ 6200-6800K	61	170	0.36	1	80pcs
M1-H-2	DC 12V	>70	W	○ 6200-6800K	126	175	0.72	2	40pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



M1/M1-H

HIGH EFFICIENCY

- High efficiency;
- Adopt diffuse optical lens;
- Full encapsulated injection molding, IP67;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

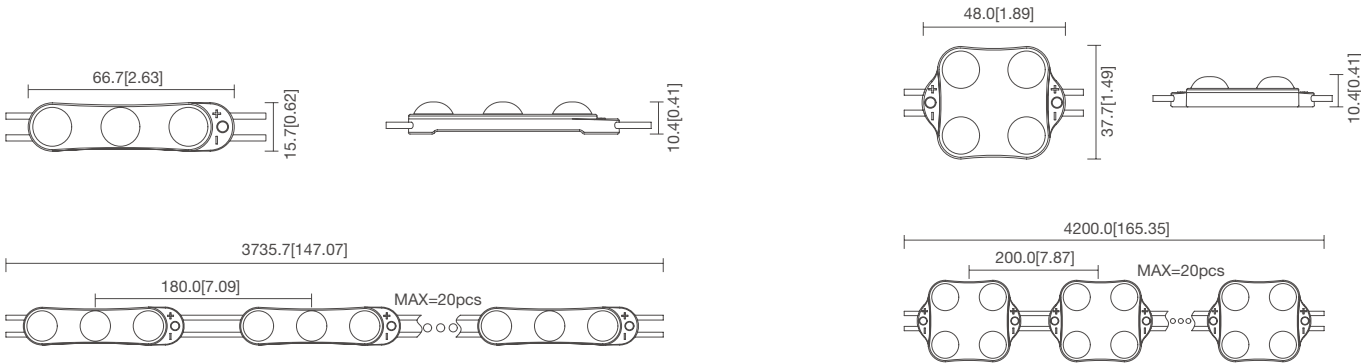


BASIC PARAMETERS

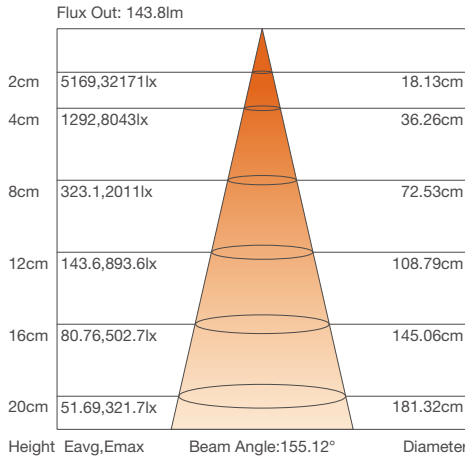
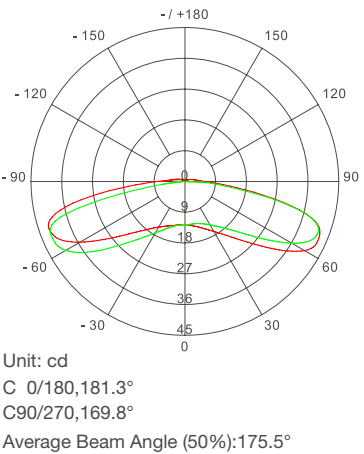
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M1-3	DC 12V	>70	W	○ 6200-6800K	178	165	1.08	3	20pcs
M1-4	DC 12V	>70	W	○ 6200-6800K	238	165	1.44	4	20pcs
M1-H-3	DC 12V	>70	W	○ 6200-6800K	189	175	1.08	3	20pcs
M1-H-4	DC 12V	>70	W	○ 6200-6800K	252	175	1.44	4	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



M1-L

HIGH EFFICIENCY

- Long run design;
- Adopt diffuse optical lens;
- Full encapsulated injection molding, IP66;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

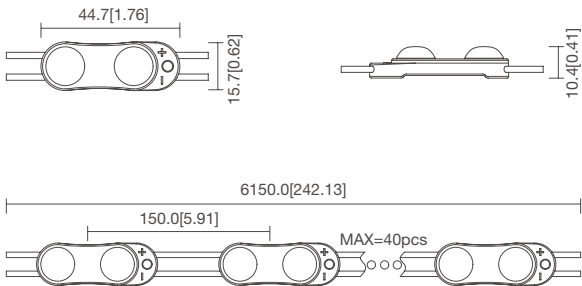
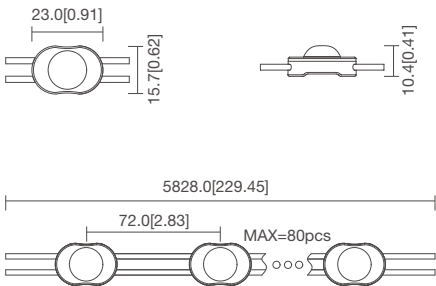


BASIC PARAMETERS

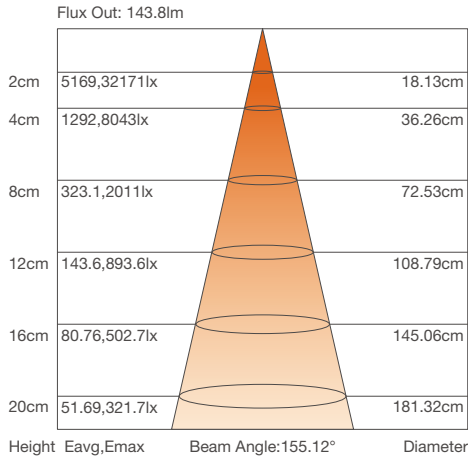
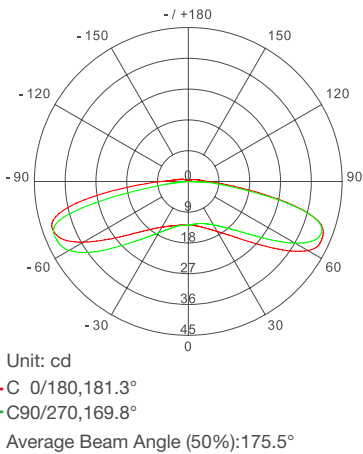
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M1-L-1	DC 12V	>70	W	○ 6200-6800K	47	130	0.36	1	120pcs
M1-L-2	DC 12V	>70	W	○ 6200-6800K	94	130	0.72	2	60pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



M1-L

HIGH EFFICIENCY

- Long run design;
- Adopt diffuse optical lens;
- Full encapsulated injection molding, IP66;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

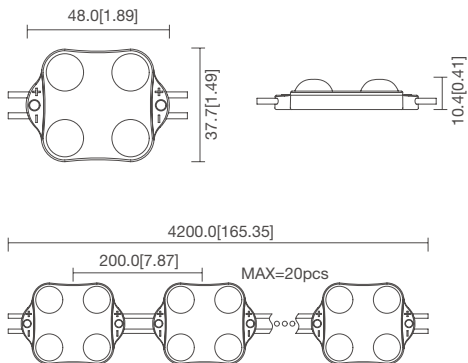
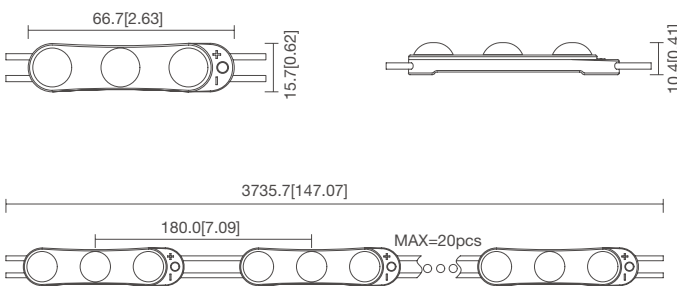


BASIC PARAMETERS

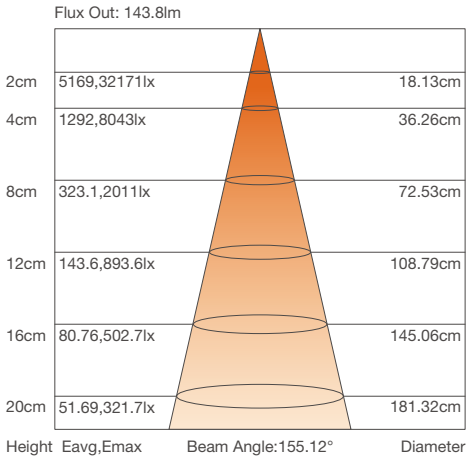
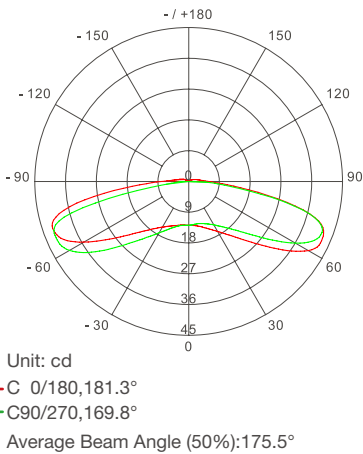
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M1-L-3	DC 12V	>80	W	○ 6200-6800K	140	130	1.08	3	35pcs
M1-L-4	DC 12V	>80	W	○ 6200-6800K	187	130	1.44	4	40pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



IP66



LED2835

CRI

80



175°



DC12V



5Years



IP66



LED2835

CRI

80



175°



DC12V



5Years

M1 PRO/PRO-H

HIGH EFFICIENCY

- High efficiency;
- Adopt diffuse optical lens;
- Full encapsulated injection molding, IP67;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

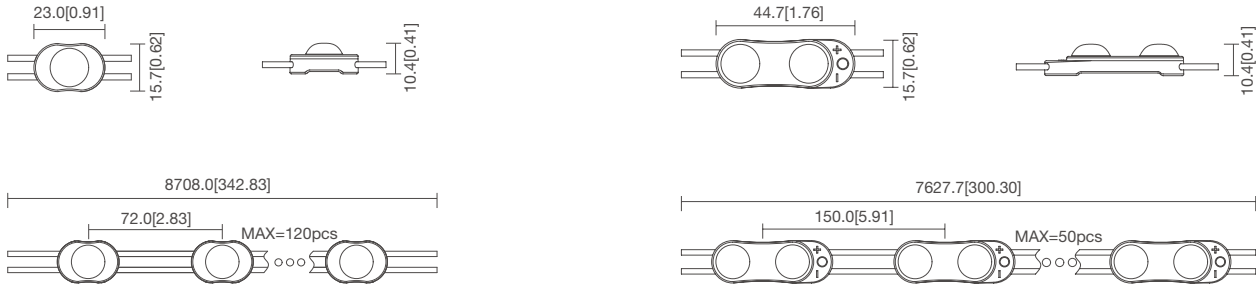


BASIC PARAMETERS

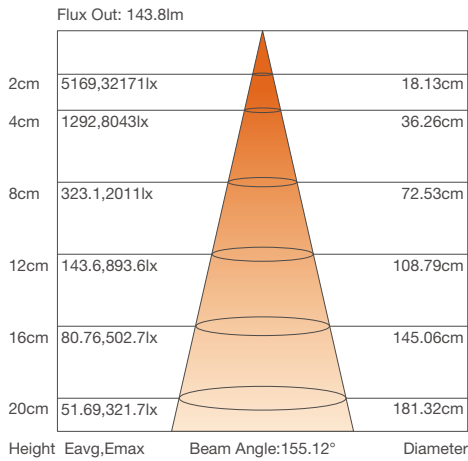
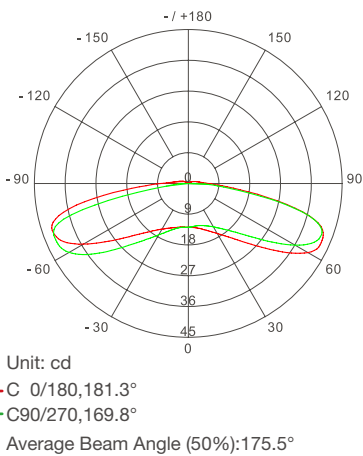
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M1 PRO-1	DC 12V	>70	W	○ 6200-6800K	59	165	0.36	1	120pcs
M1 PRO-2	DC 12V	>70	W	○ 6200-6800K	119	165	0.72	2	50pcs
M1 PRO-H-1	DC 12V	>70	W	○ 6200-6800K	61	170	0.36	1	120pcs
M1 PRO-H-2	DC 12V	>70	W	○ 6200-6800K	126	175	0.72	2	50pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



M1 PRO/PRO-H

HIGH EFFICIENCY

- High efficiency;
- Adopt diffuse optical lens;
- Full encapsulated injection molding, IP67;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

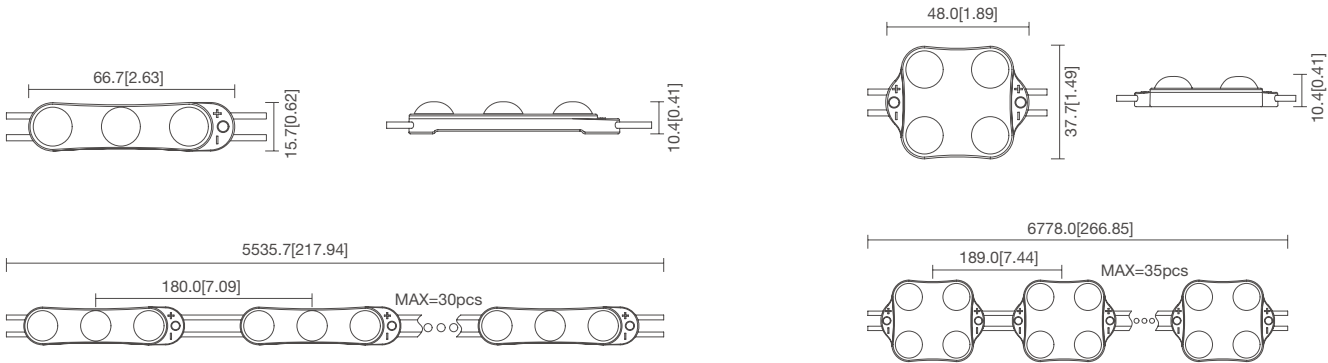


BASIC PARAMETERS

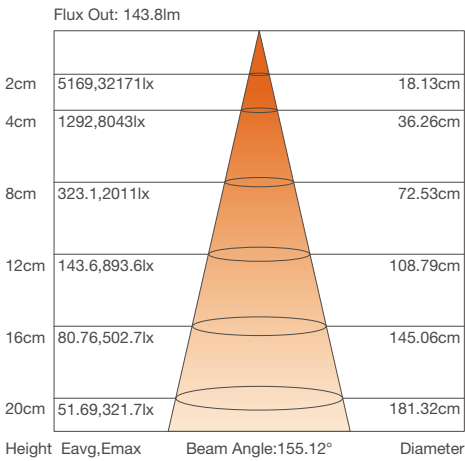
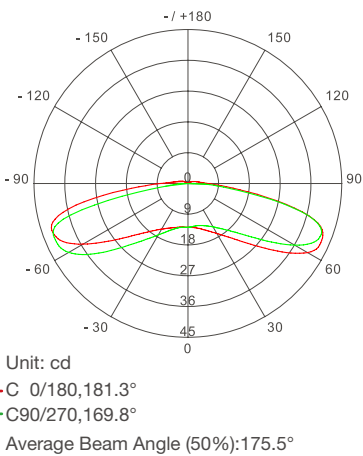
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M1 PRO-3	DC 12V	>70	W	○ 6200-6800K	178	165	1.08	3	30pcs
M1 PRO-4	DC 12V	>70	W	○ 6200-6800K	238	165	1.44	4	35pcs
M1 PRO-1-H-3	DC 12V	>70	W	○ 6200-6800K	189	175	1.08	3	30pcs
M1 PRO-1-H-4	DC 12V	>70	W	○ 6200-6800K	252	175	1.44	4	35pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



M2

HIGH EFFICIENCY

- 160LM/W high efficiency;
- Adopt 175° diffuse optical lens;
- Full encapsulated injection molding, IP67;
- Single module cuttable, easy to installation;
- Support PWM, DALI dimming;

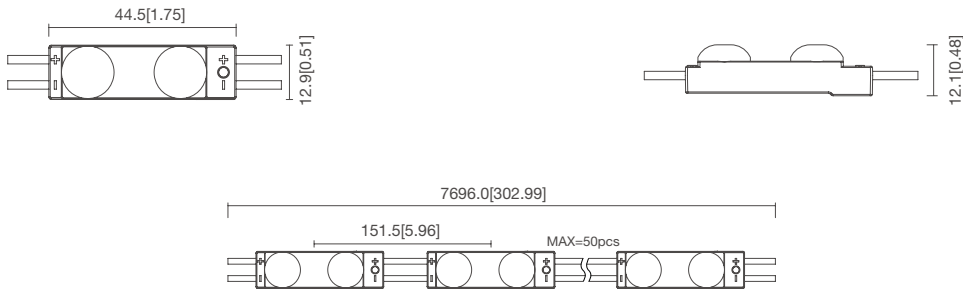


BASIC PARAMETERS

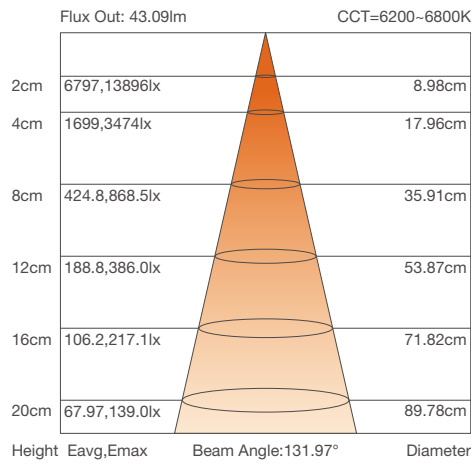
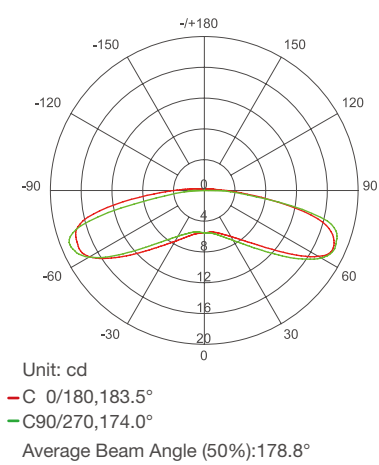
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
M2	DC 24V	>70	W	○ 6200-6800K	80	160	0.5	2	90pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



ST2-VS

HIGH EFFICIENCY

- Designed with diffuse reflection lens, ideal for small and slim channel letters.
- High cost performance, support PWM dimming
- Fully injection-molded for excellent weather resistance.;
- Single module cuttable, easy to install;

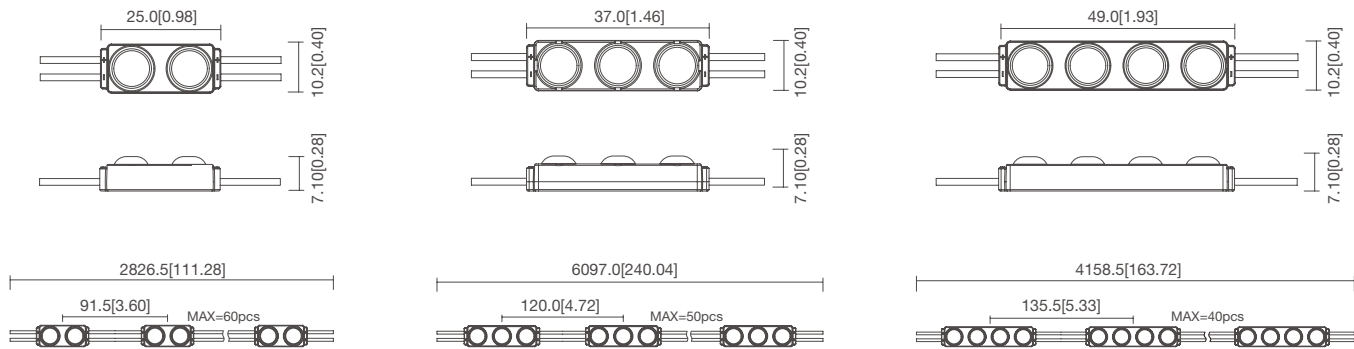


BASIC PARAMETERS

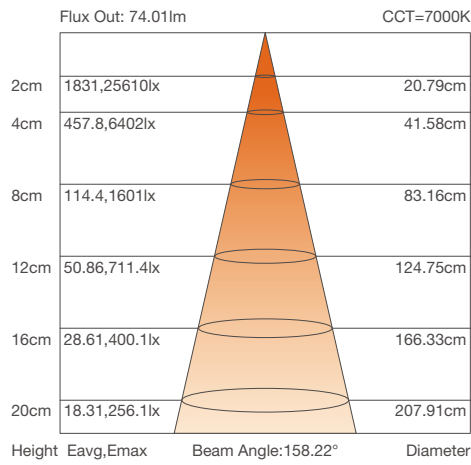
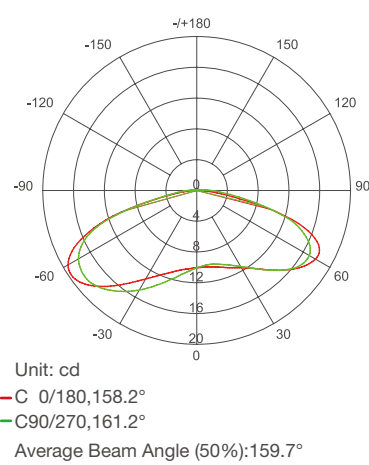
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST2-VS-2	DC 12V	>70	W	● 6920-7990K	49	135	0.36	2	60pcs
ST2-VS-3	DC 12V	>70	W	● 6920-7990K	62	130	0.48	3	50pcs
ST2-VS-4	DC 12V	>70	W	● 6920-7990K	81	135	0.60	4	40pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



IP67



LED2835

Ra
70



175°



DC24V



5Years



IP67



LED2835

Ra
70



160°



DC12V



5Years

PT10-12V

HIGH EFFICIENCY

- Adopt integrated optical lens, super cost-effective;
- Special ultrasonic technology, IP66;
- High luminous efficiency;
- Single module cuttable, support customization;
- Support PWM, 0-10V, DALI dimming

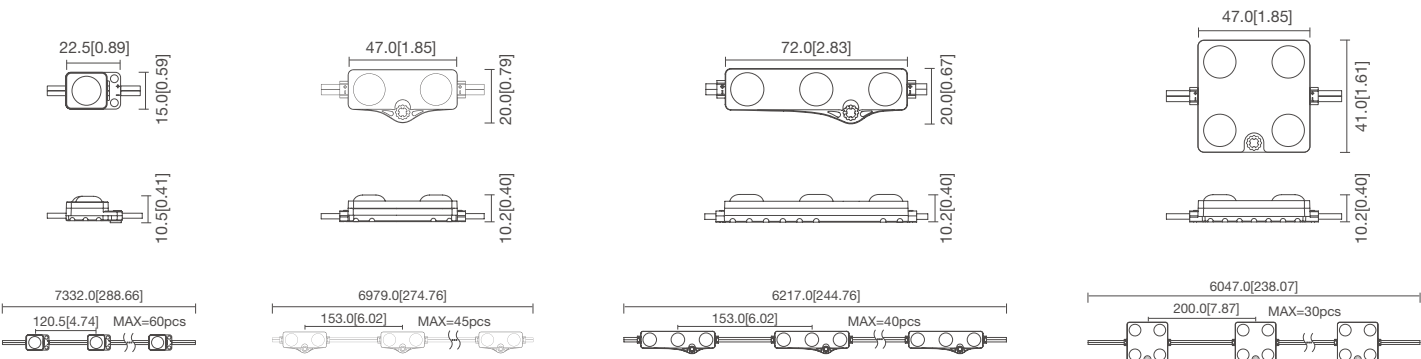


BASIC PARAMETERS

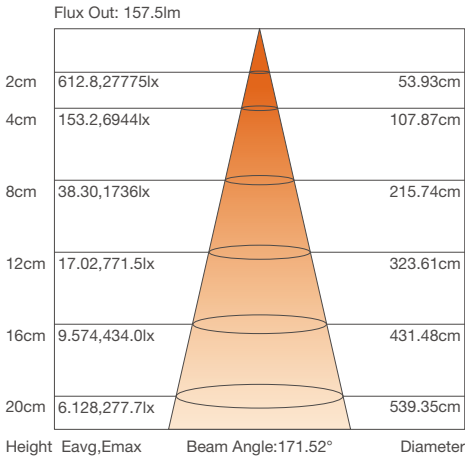
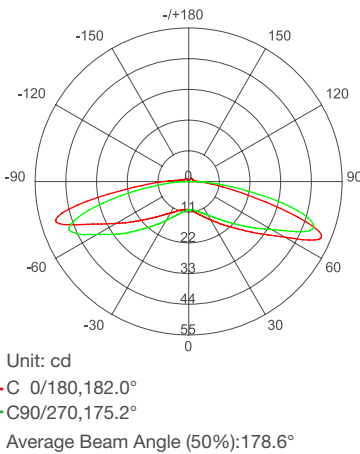
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PT10-1	DC 12V	>70	W	4000K	54	150	0.36	1	60pcs
PT10-2	DC 12V	>70	W	4000K	104	145	0.72	2	45pcs
PT10-3	DC 12V	>70	W	4000K	160	145	1.10	3	40pcs
PT10-4	DC 12V	>70	W	4000K	209	145	1.44	4	30pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



PT10-24V

HIGH EFFICIENCY

- Adopt integrated optical lens, super cost-effective;
- Special ultrasonic technology, IP66;
- High luminous efficiency
- Single module cuttable, support customization;

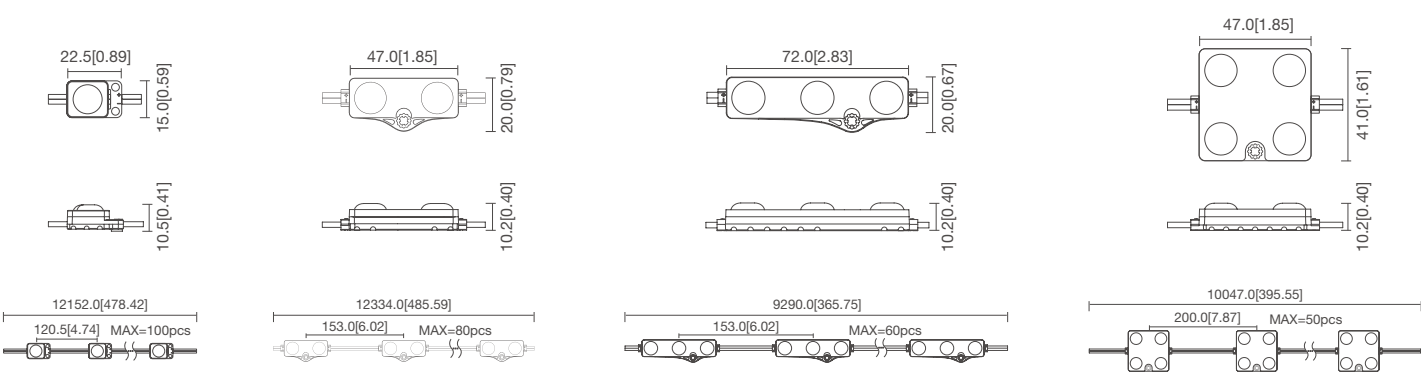


BASIC PARAMETERS

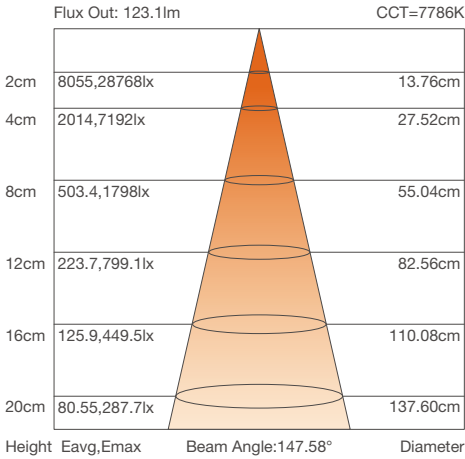
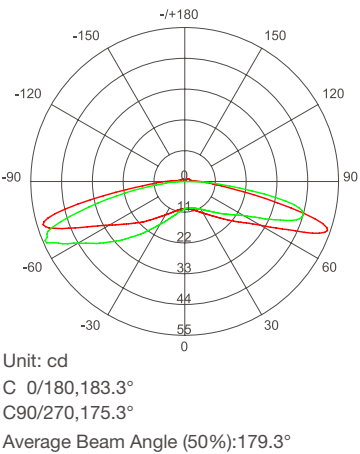
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PT10-1	DC 24V	>70	W	4000K	54	150	0.36	1	100pcs
PT10-2	DC 24V	>70	W	4000K	104	145	0.72	2	80pcs
PT10-3	DC 24V	>70	W	4000K	162	150	1.08	3	60pcs
PT10-4	DC 24V	>70	W	4000K	216	150	1.44	4	50pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



ST2-T (12V)

Dual Color Temperature

- High CRI and dual color temperature module.
- Adopt full glue sealing design.
- External controller can be used to adjust brightness and color temperature.
- Single module cuttable, support customization.
- Support PWM, 0-10V, DALI dimming

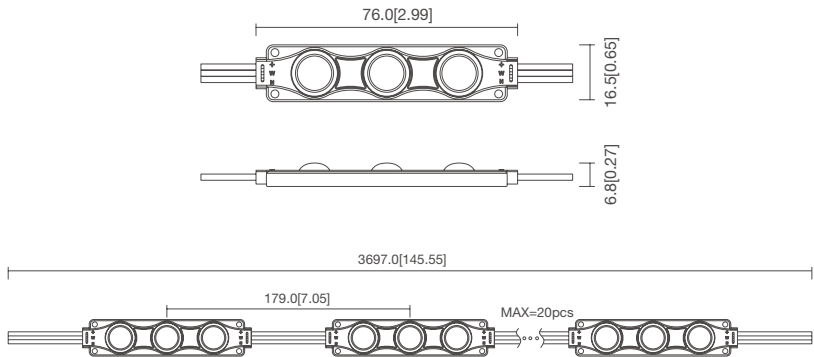


BASIC PARAMETERS

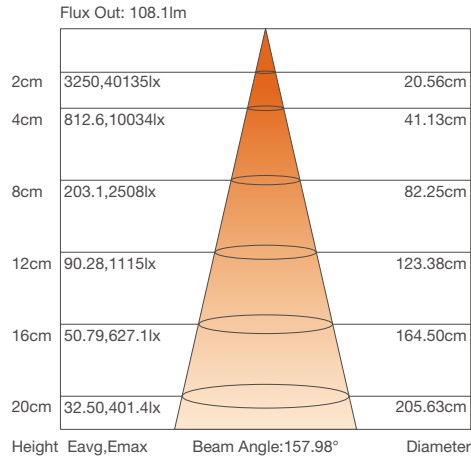
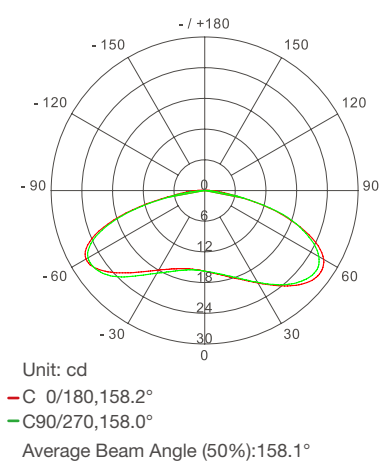
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST2-T	DC 12V	>85	W	● 2800-3100K	47	87	0.54	3	20pcs
		>85	N	○ 6000-6500K	54	99	0.54		
		>90	W+N	● 4100-4400K	101	93	1.08		

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



ST2-T (24V)

Dual Color Temperature

- High CRI and dual color temperature module.
- Aluminum substrate injection molding process.
- External controller can be used to adjust brightness and color temperature.
- Single module cuttable, support customization.
- Support PWM, 0-10V, DALI dimming.

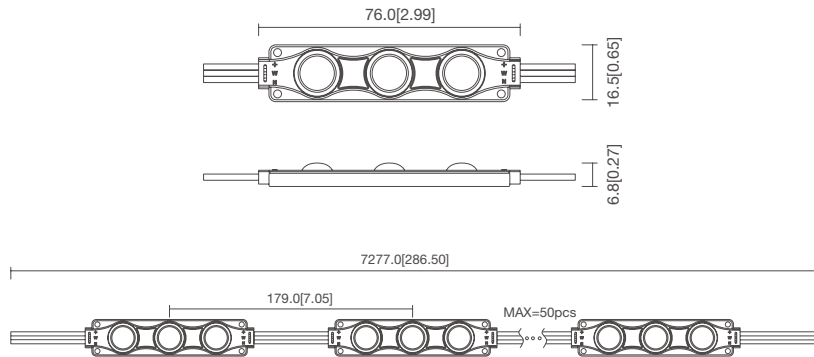


BASIC PARAMETERS

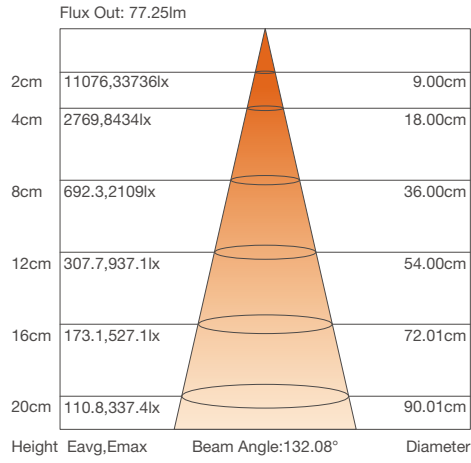
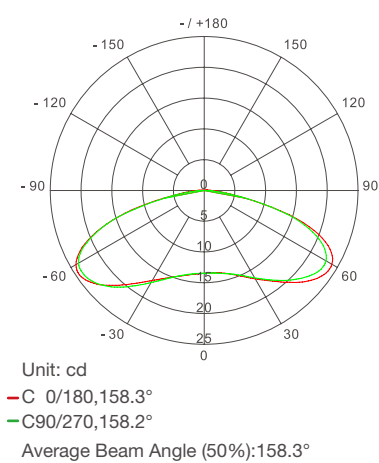
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
ST2-T	DC 24V	>85	W	● 1700-1900K	37	61	0.6	3	40pcs
		>85	N	○ 5700-6200K	59	99	0.6		
		>90	W+N	● 3400-3500K	96	80	1.2		

PROFILE DRAWINGS

► Unit: mm/inch



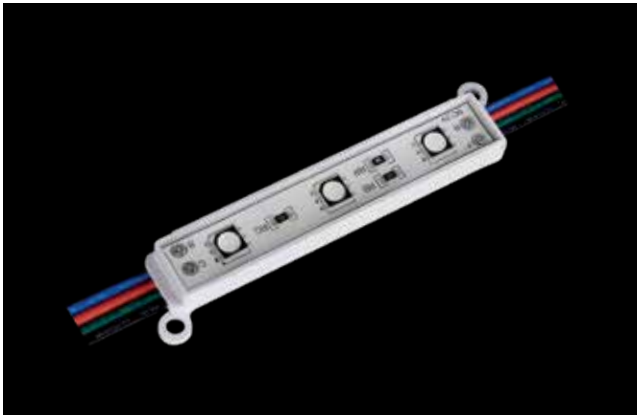
PHOTOMETRIC



PS5-B

RGB

- Adopt high quality 5050RGB SMD
- Waterproof IP66 for perfect outdoor use
- Single module cuttable for easier installation

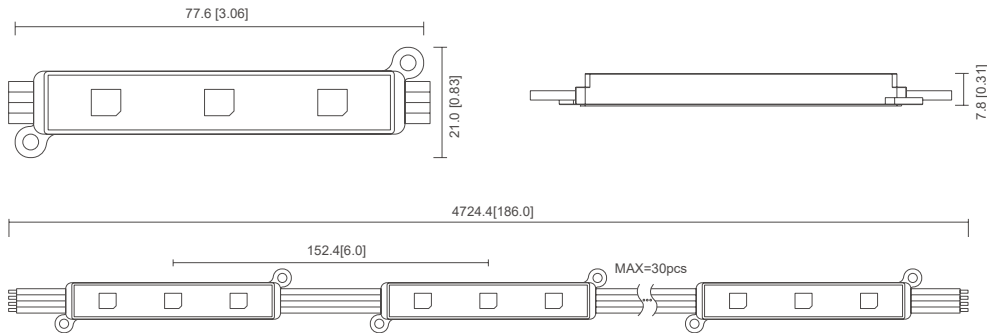


BASIC PARAMETERS

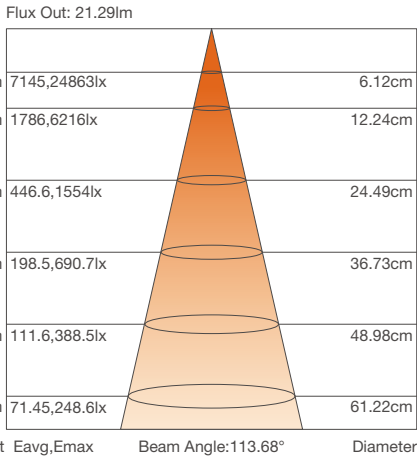
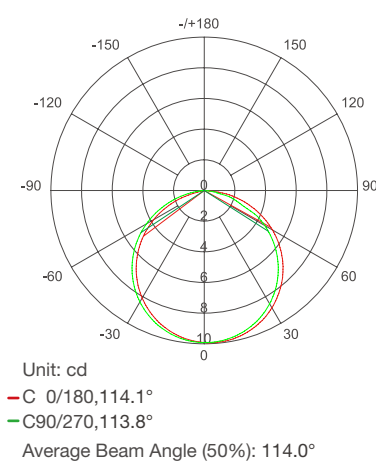
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PS5-B	DC 12V	\	R	620-625nm	7	27	0.24	3	20pcs
			G	525-530nm	13	52	0.24		
			B	465-470nm	3	13	0.24		
			R+G+B	100000K+	22	30	0.72		

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



PS6

RGB

- Adopt integrated lens
- Full injection molding, super environmental adaptability
- Can create reach lighting effects via a controller
- Single module cuttable

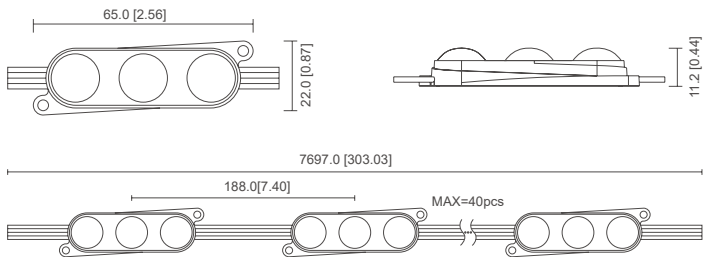


BASIC PARAMETERS

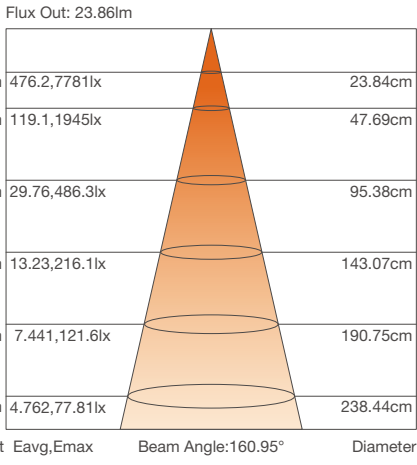
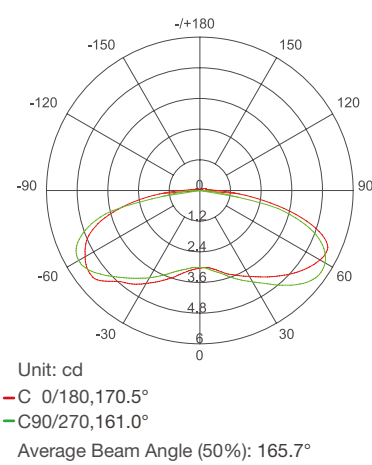
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PS6	DC 12V	\	R	620-625nm	7	30	0.24	3	40pcs
			G	520-525nm	16	68	0.24		
			B	465-470nm	9	15	0.24		
			RGB	100000K+	25	35	0.72		

PROFILE DRAWINGS

Unit: mm/inch



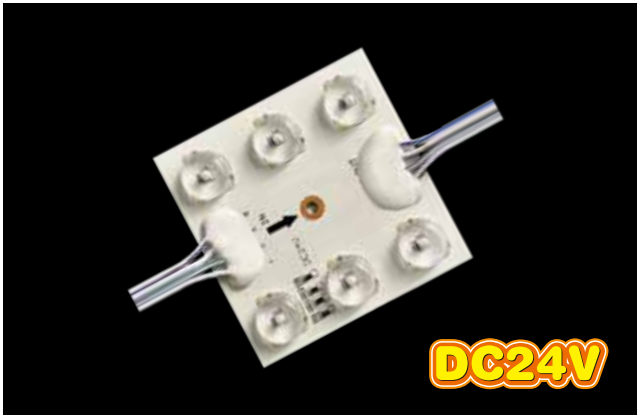
PHOTOMETRIC



BC6-S2

RGB

- Large beam angle;
- Superior weather and UV resistance;
- External controller can be connected to realize rich color changes;
- Single module cuttable, support customization;

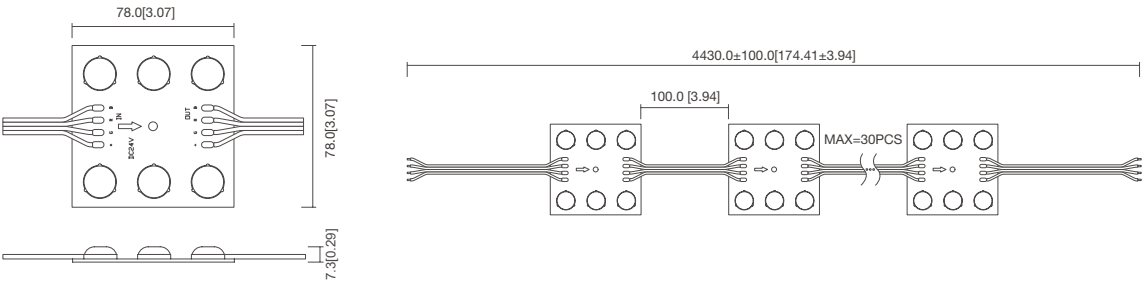


BASIC PARAMETERS

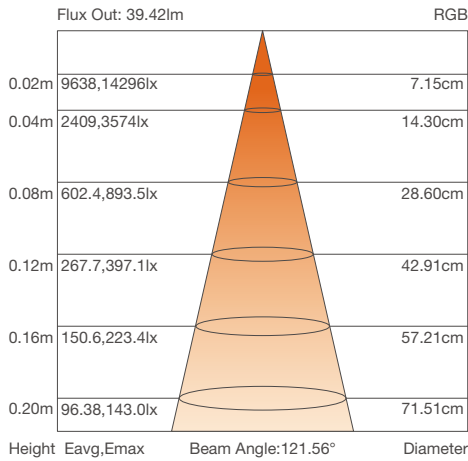
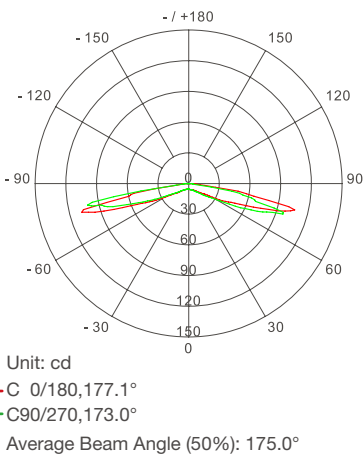
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BC6-S2	DC 24V	\	R	620-625nm	46	36	1.24	6	30pcs
			G	492-577nm	119	78	1.51		
			B	440-475nm	26	19	1.35		
			RGB	\	188	45	4.12		

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



PZ5

RGBW

- Strong anti-pulls ability
- Can create reach lighting effects via a controller
- Long run design, 50pcs/string
- Single module cuttable for easier installation

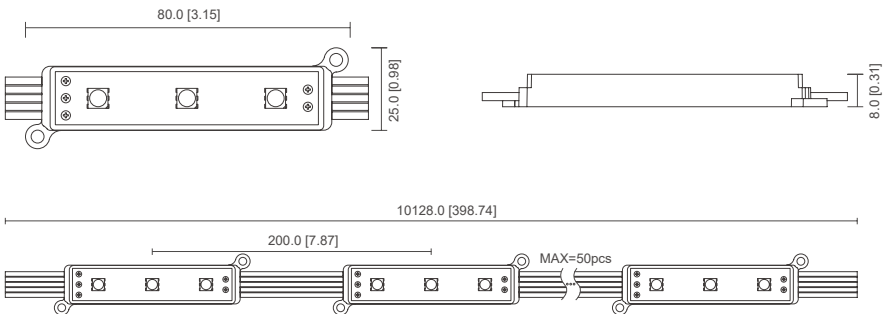


BASIC PARAMETERS

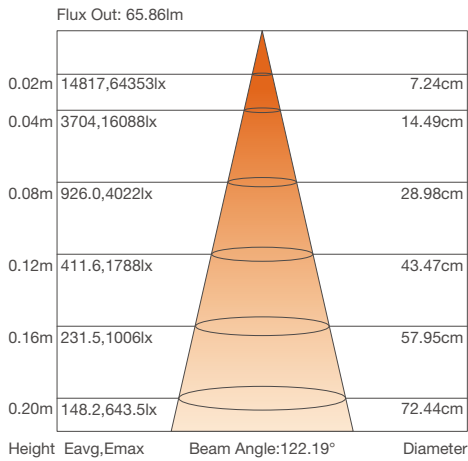
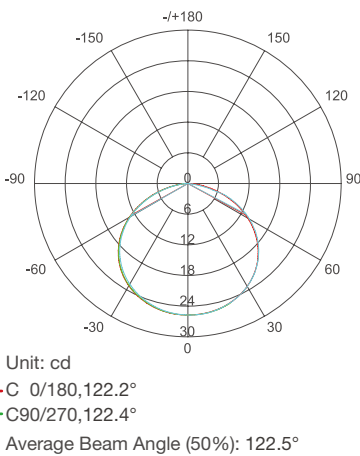
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PZ5	DC 12V	\	R	620-625nm	\	\	0.24	3	50pcs
			G	515-530nm	\	\	0.24		
			B	465-470nm	\	\	0.24		
			RGB+W	100000K+	36	40	0.96		

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



LM-80



IP20



LED3030



175°



DC24V



3Years



E318168



IP65



LED5050



120°



DC12V



3Years

PZ6

RGBW

- Adopt integrated optical lens
- Great environmental adaptability and UV resistance
- Can create reach lighting effects via a controller
- Single module cuttable, customization available

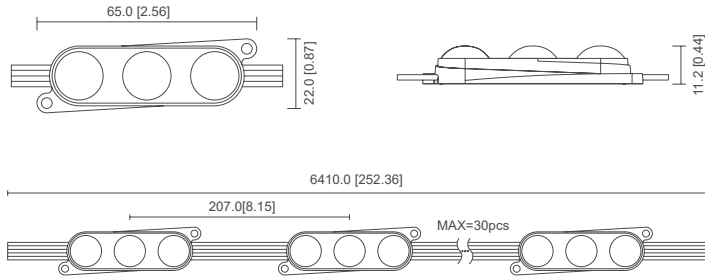


BASIC PARAMETERS

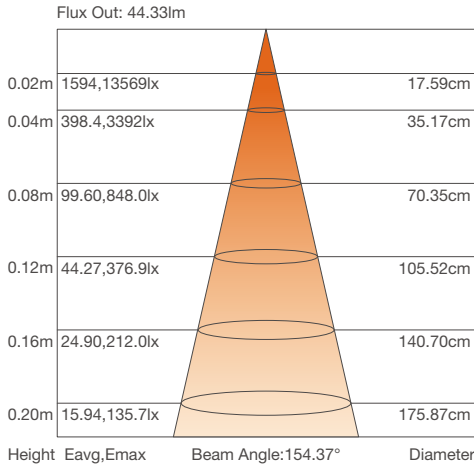
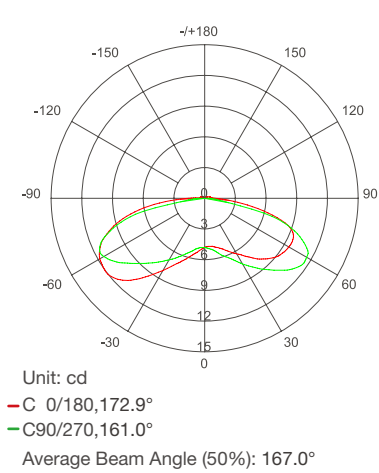
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PZ6	DC 12V	>80	W	○ 6500K	19	90	0.21	3	30pcs
		\	R	● 620-625nm	7	30	0.21		
		\	G	● 520-530nm	15	67	0.21		
		\	B	● 465-470nm	3	15	0.21		
		\	RGBW	● \	48	55	0.86		

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



CS8

DIGITAL/ADDRESSABLE

- Application for outdoor building decoration, large programmed logos or signage, etc
- 3LEDs RGB SMD5050 powered
- Lens with optic function, specially for large logos
- Signal never rip even foregoing led error
- Complied with controller such as BV-T1000\T4000\T8000\MR-318A

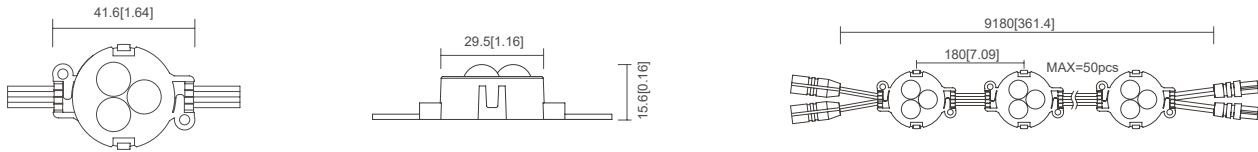


BASIC PARAMETERS

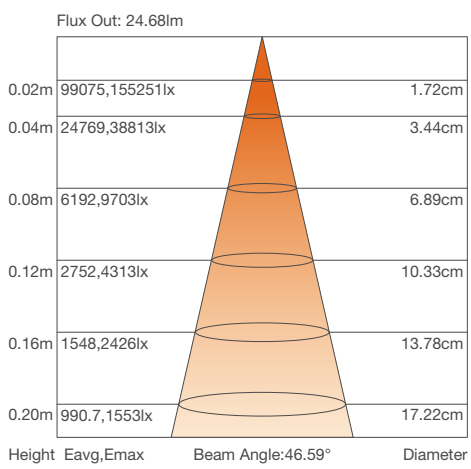
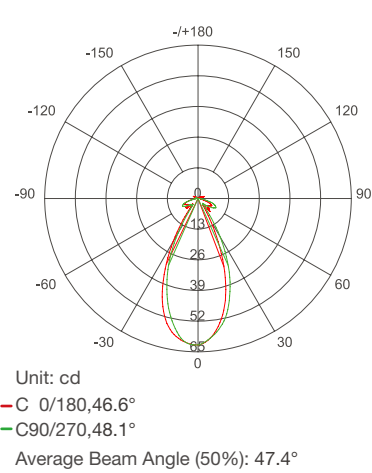
Model No.	Voltage	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
CS8	DC 12V	R	● 620-625nm	19	29	0.65	3	50pcs
		G	● 525-530nm					
		B	● 465-470nm					

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



CS8-A

DIGITAL/ADDRESSABLE

- Glue sealing process, IP67 rating
- Adopt auto integer forwarding technology
- Long run design and the signals will not distort and attenuate
- Signal never rip even foregoing led error
- Support multiple controllers to realize various lighting effects

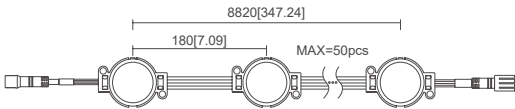
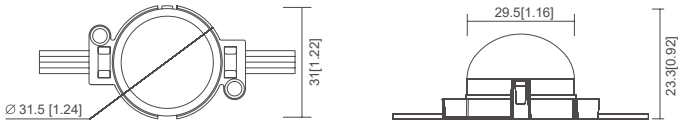


BASIC PARAMETERS

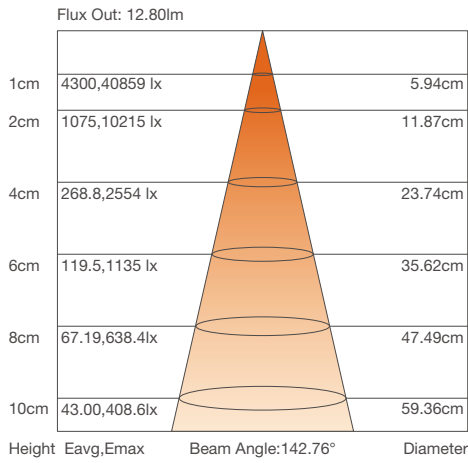
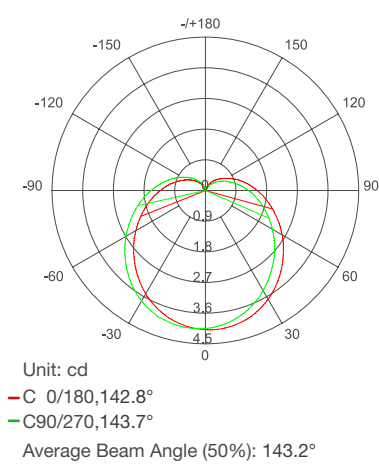
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
CS8-A	DC 12V	\	R	620-625nm	\	\	0.22	3	50pcs
			G	520-525nm	\	\	0.22		
			B	465-470nm	\	\	0.22		
			RGB	100000K+	17	25	0.65		

PROFILE DRAWINGS

► Unit: mm/inch



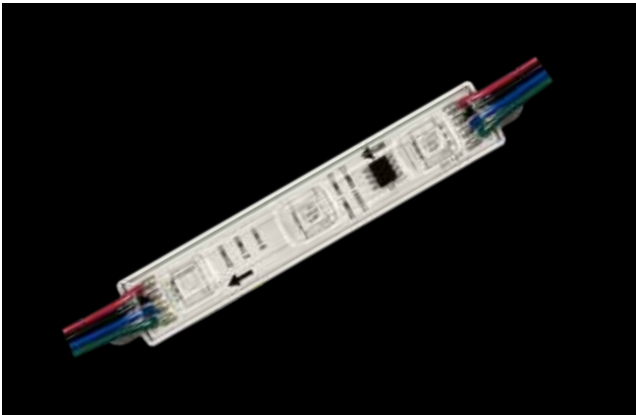
PHOTOMETRIC



PQ5-J

DIGITAL/ADDRESSABLE

- Signal never rip even foregoing led error
- Support multiple controllers to realize various light effects
- Do not support PWM dimming



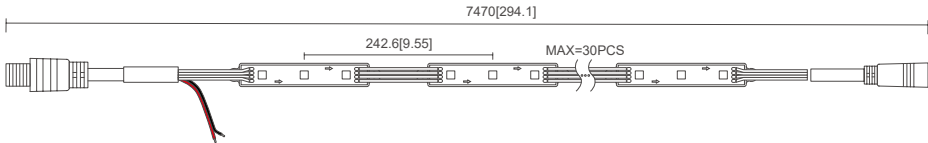
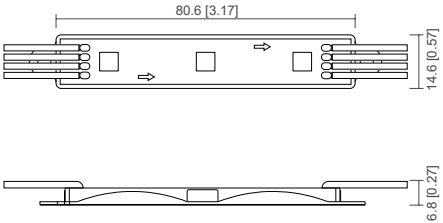
BASIC PARAMETERS

Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PQ5-J-RGB	DC 12V	\	R	620-625nm	7	18	0.36	3	30pcs
			G	520-525nm	15	40	0.36		
			B	465-470nm	3	7	0.36		
			RGB	100000K+	24	31	0.75		
PQ5-J-W	DC 12V	>80	W	6500K	23	62	0.36	3	30pcs
			W*	--	68	90	0.75		

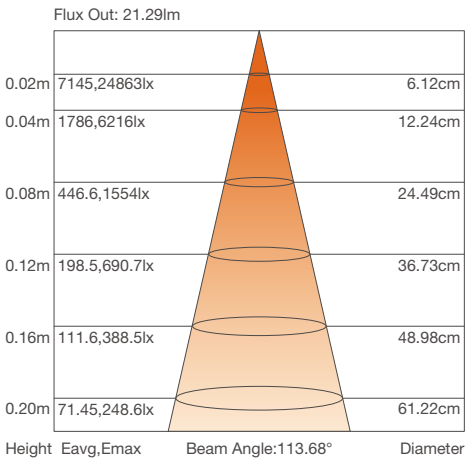
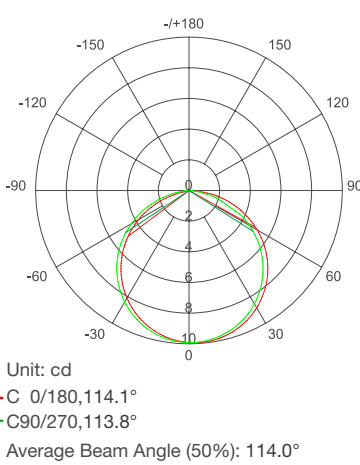
Note: The data of W* is tested when 3LEDs are all lit.

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



PQ6

DIGITAL/ADDRESSABLE

- Adopt integrated optical lens
- Great weather and UV resistance
- Support DMX512
- Can use external controller to achieve multiple color changes
- Single module can be cut, customization available

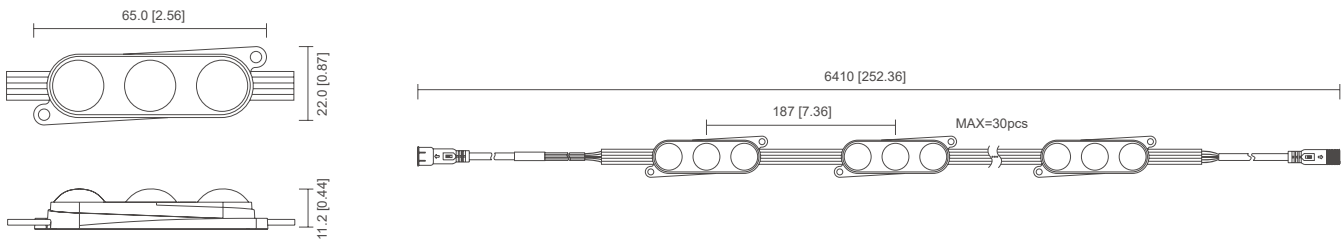


BASIC PARAMETERS

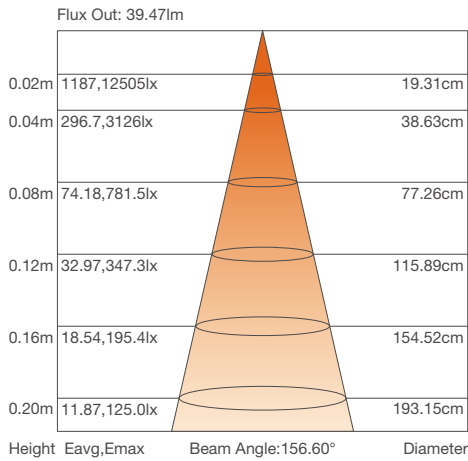
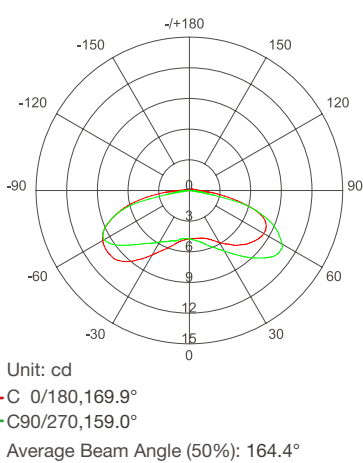
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PQ6	DC 12V	>80	W	○ 6500K	17	50	0.33	3	30pcs
		\	R	● 620-630nm	3	10	0.33		
		\	G	● 520-530nm	11	30	0.33		
		\	B	● 460-470nm	4	12	0.33		
		\	RGBW	● \	40	40	0.98		

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



PQ7

DIGITAL/ADDRESSABLE

- Adopt integrated lens
- Double glue feeding process, IP68 rating
- Continuous transmission even 1 LED broken
- Great environmental adaptability and UV resistance
- Can create reach lighting effects via a controller, such as SP105E controller
- Single module can be cut

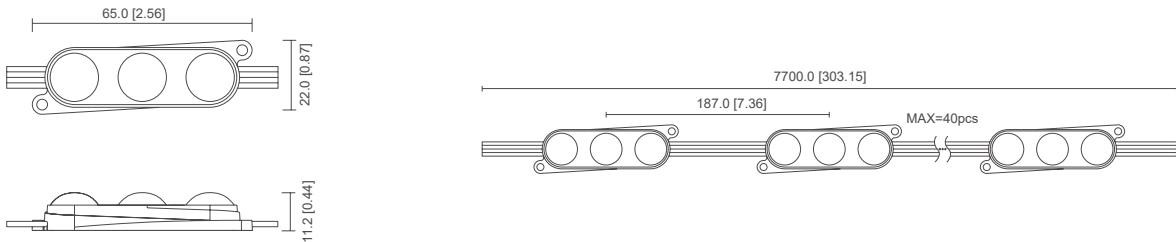


BASIC PARAMETERS

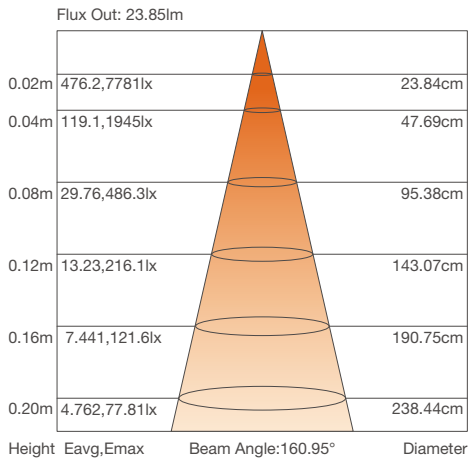
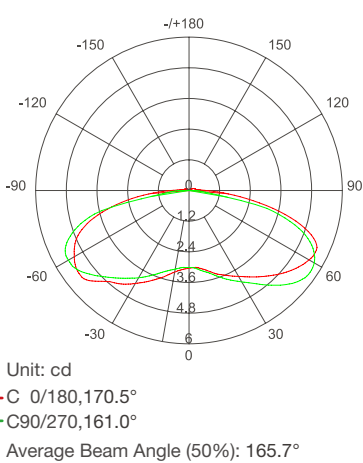
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PQ7	DC 12V	\	R	● 620-625nm	6	18	0.21	3	40pcs
			G	● 520-530nm	14	42	0.21		
			B	● 460-470nm	3	8	0.21		
			RGB	● \	22	23	0.64		

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



PQ8

DIGITAL/ADDRESSABLE

- Adopt integrated lens
- Great environmental adaptability and UV resistance
- Can create reach lighting effects via a controller, such as MR-502 controller
- Single module can be cut

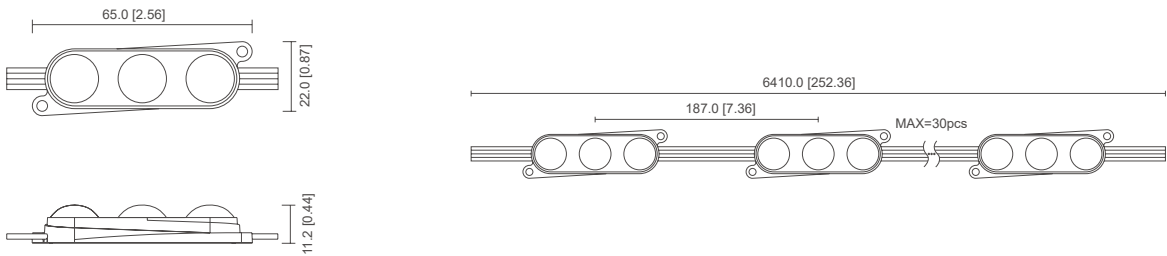


BASIC PARAMETERS

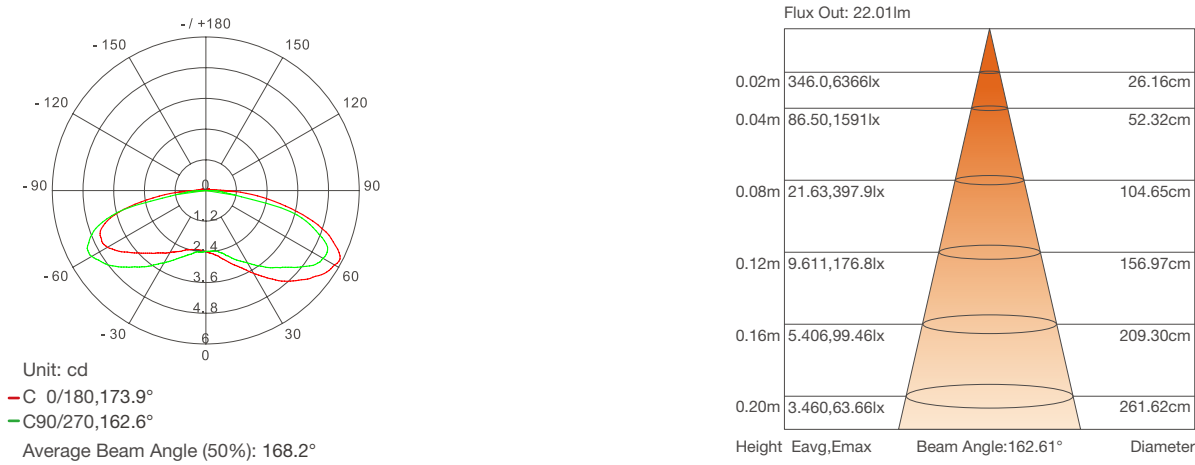
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
PQ8	DC 12V	>80	W	○ 6500K	10	50	0.2	3	30pcs
		\	R	● 620-630nm	2	10	0.2		
		\	G	● 520-530nm	6	30	0.2		
		\	B	● 460-470nm	1	6	0.2		
		\	RGBW	● \	18	30	0.6		

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



BC6-S1

DIGITAL/ADDRESSABLE

- Large beam angle;
- Superior weather and UV resistance;
- External controller can be connected to realize rich color changes;
- Single module cuttable, support customization;

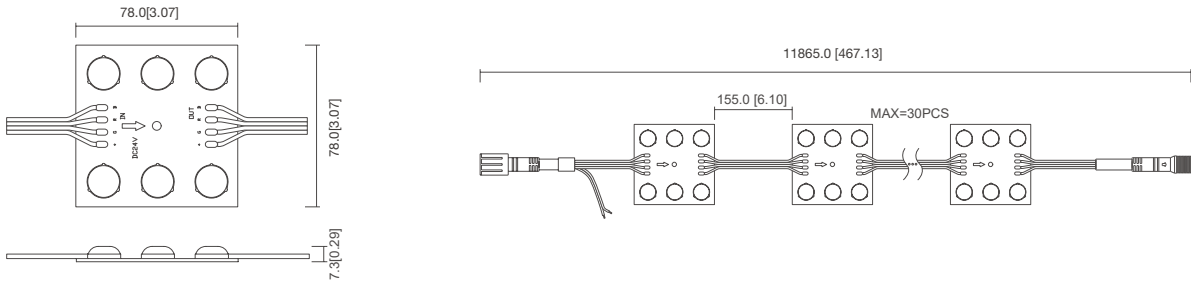


BASIC PARAMETERS

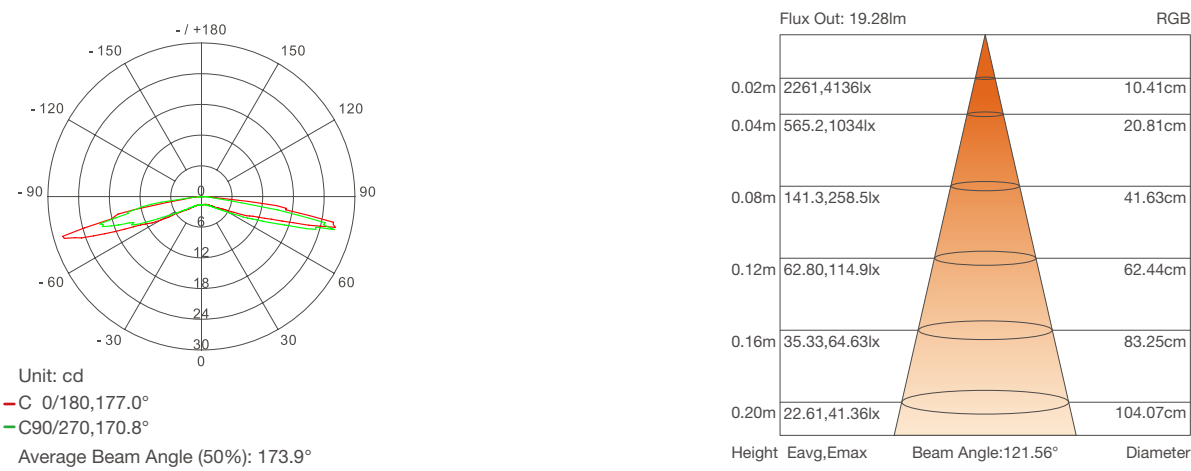
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BC6-S1	DC 24V	\	R	● 620-625nm	11	16	0.69	6	30pcs
			G	● 492-577nm	27	39	0.69		
			B	● 440-475nm	7	10	0.69		
			RGB	● \	44	29	1.55		

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



D20/30/50

DIGITAL/ADDRESSABLE

- Using imported chips with high brightness and long life span
- Adopt wire and cover of cold-resistant, anti-UV, flame retardant
- IP67 rating, perfect for outdoor use
- Beautiful appearance and cost-effective
- Multiple mounting methods



BASIC PARAMETERS

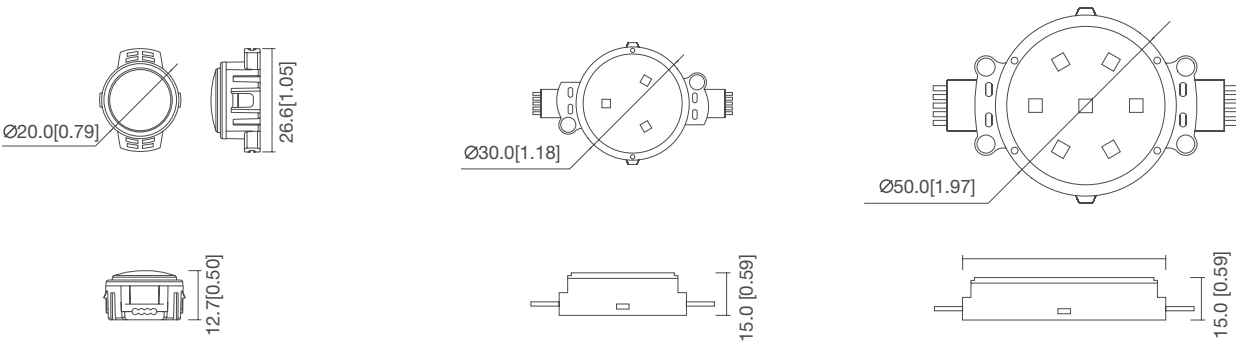
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
D202-Y	DC 5V	\	Y	2000±200K	18	\	0.26	1	30pcs
D202-W			W	2800-6500K	20	\			
D204-RGB			RGB	100000K	7	256			

Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
D302-Y	DC 12V	\	Y	2000±200K	5	\	0.66	3	40pcs
D302-G			G	520-525nm	14	\			
D302-B			B	465-470nm	3	\			
D302-W			W	2800-6500K	42	\			
D302-RGB			R+G+B	100000K	22	256			
D302-RGB			R+G+B	100000K	22	256/65536			

Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
D502-Y	DC 24V	\	Y	2000±200K	84	\	1.3	7	20pcs
D502-G			G	520-525nm	32	\			
D502-B			B	465-470nm	7	\			
D502-W			W	2800-6500K	98	\			
D502-RGB			R+G+B	100000K	49	256			
D502-RGB			R+G+B	100000K	49	256/65536			

PROFILE DRAWINGS

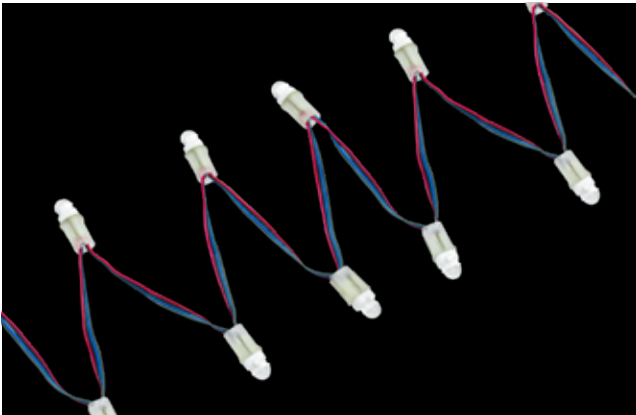
Unit: mm/inch



CS6

DIGITAL/ADDRESSABLE

- Adopt Fresnel lens
- Digital control, constant current drive
- Long run with no brightness drop and signal attenuate
- Signal never rip even foregoing led error
- Single module can be cut, easy to install

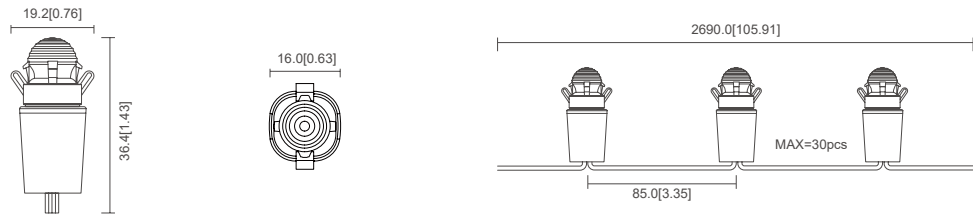


BASIC PARAMETERS

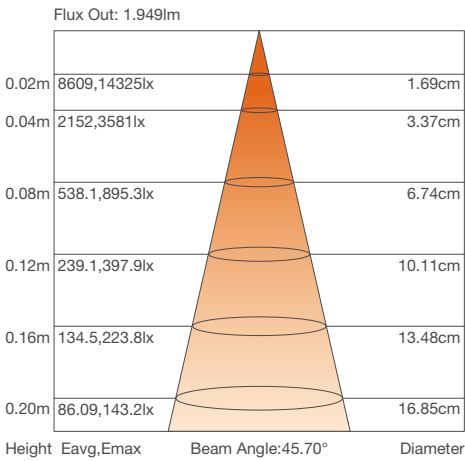
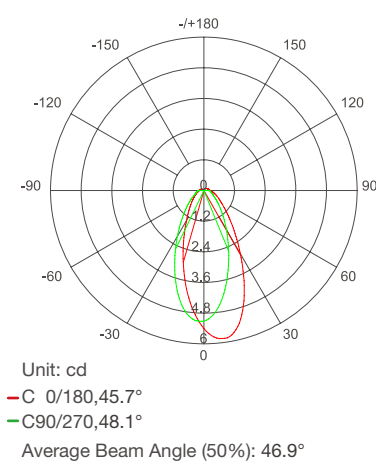
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
CS6	DC 5V	\	R	620-630nm	2	18	\	1	30pcs
			G	520-530nm	4	35	\		
			B	460-470nm	1	9	\		
			RGB	12000K+	7	25	0.27		

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



IP67



LED3535



LM-80



120°



DC5V



DC12V



DC24V



3Years



IP67



LED5050



45°



DC5V

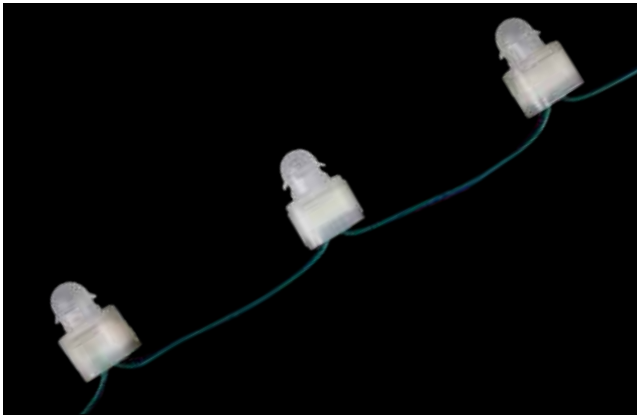


3Years

CS6-C

DIGITAL/ADDRESSABLE

- Short circuit protection and anti static design
- Adopt auto integer forwarding technology
- Long run design and the signals will not distort and attenuate
- Signal never rip even foregoing led error
- Support SPI control, create various lighting effects via a controller, accept WS2811 control
- Single module cuttable and support customization

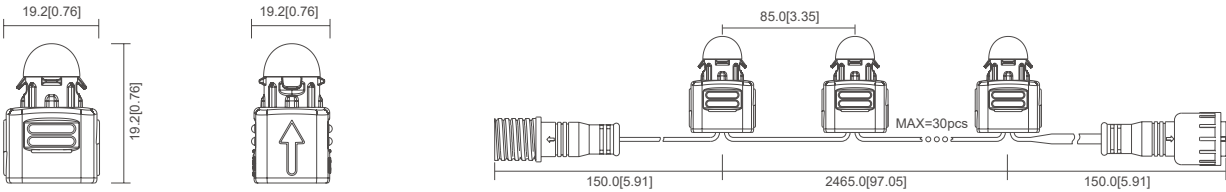


BASIC PARAMETERS

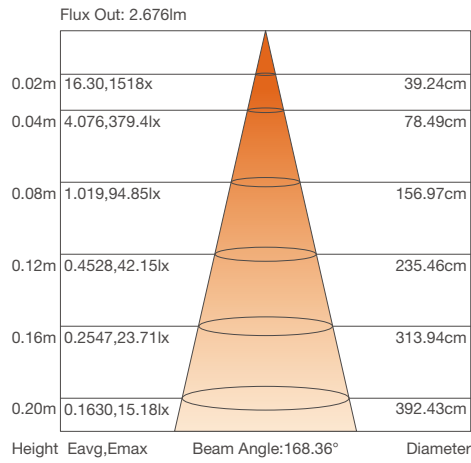
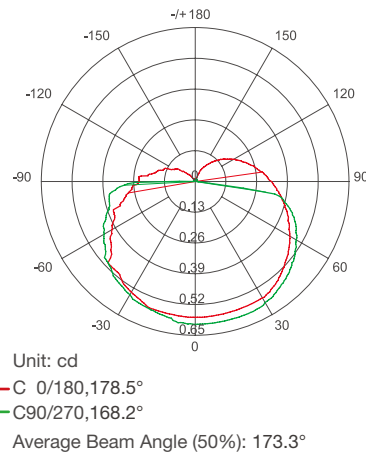
Model No.	Voltage	Color	Beam Angle	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
CS6-C	DC 5V	R	140°	620-625nm	1	7	\	1	30pcs
		G	170°	492-577nm	3	20	\		
		B	160°	440-475nm	1	5	\		
		RGB	175°	\	4	31	0.13		

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



IP67



LED5050



175°



DC12V

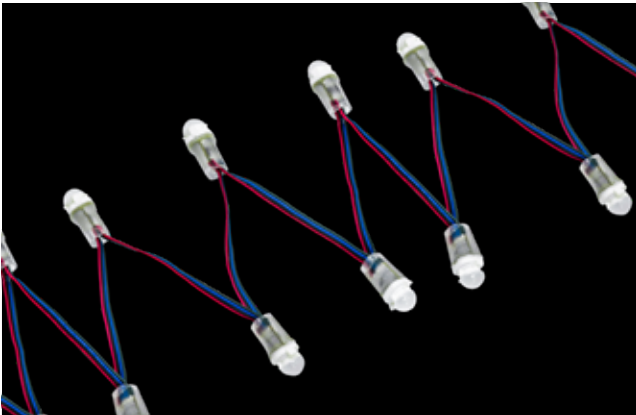


3Years

CS7

DIGITAL/ADDRESSABLE

- High quality Fresnel Lens
- Constant current driving
- Uniform lighting with no brightness drop and signal attenuate
- Signal never rip even foregoing led error
- Single module can be cut, easy to install

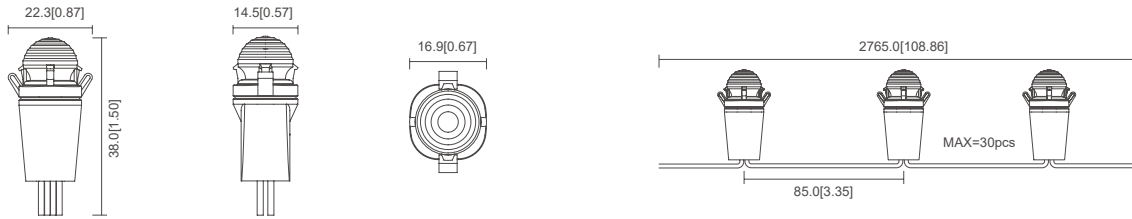


BASIC PARAMETERS

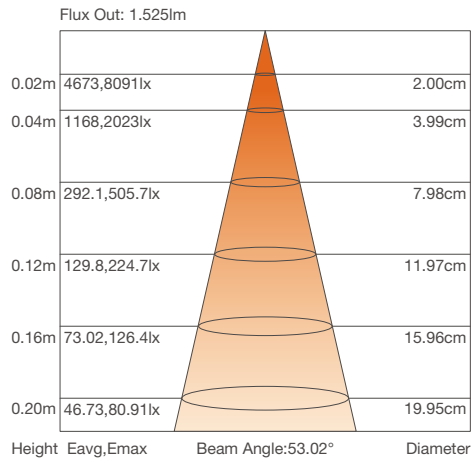
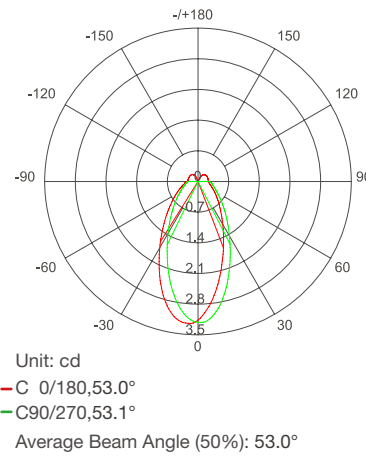
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
CS7	DC 5V	\	R	620-625nm	2	16	\	1	30pcs
			G	525-530nm	4	34	\		
			B	465-470nm	1	8	\		
			RGB	\	6	20	0.27		

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



IP67



LED5050



50°



DC5V



3Years

RIGID BAR SERIES

Back-lit light box, double sided
side-lit light box

Back-Lit
Side-lit
RGB/RGBW
High Voltage
Border Tubing Light
Dynamic Panel

www.blueviewled.com

T12

BACK-LIT

- Double-sided LEDs suitable for double-sided light box
- Adjustable bracket available for easy installation
- Series connection to satisfy different requirements
- High efficacy and reliability with less brightness loss

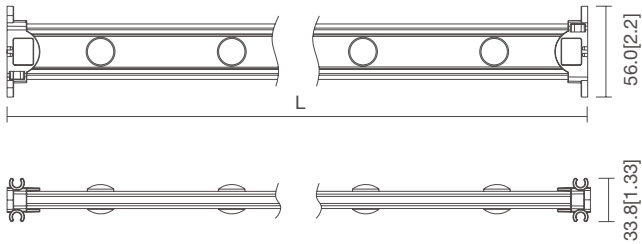


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
T12-0306	DC 24V	>80	W	○ 6500K	818	110	7.5	6	1pc
T12-0612	DC 24V	>80	W	○ 6500K	1636	110	14.9	12	1pc
T12-9724	DC 24V	>80	W	○ 6500K	3272	110	29.8	24	1pc
T12-1224	DC 24V	>80	W	○ 6500K	3272	110	29.8	24	1pc

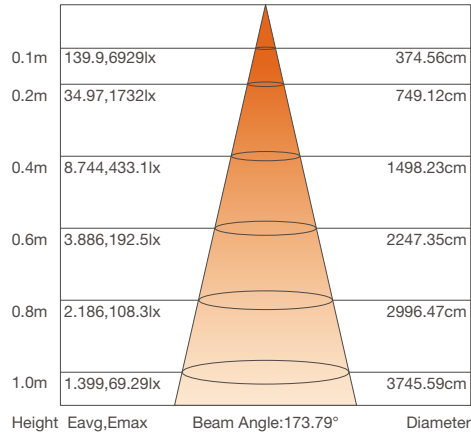
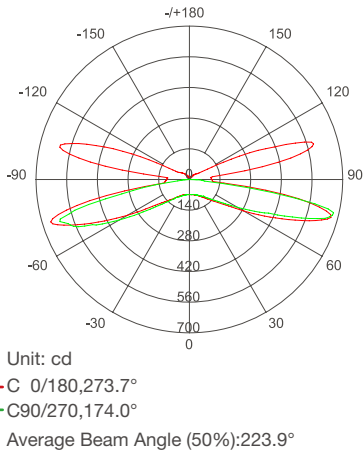
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
T12-0306	300[11.81]
T12-0612	600[23.62]
T12-9724	969[38.15]
T12-1224	1200[47.24]

PHOTOMETRIC



Ra

80



160°



DC24V

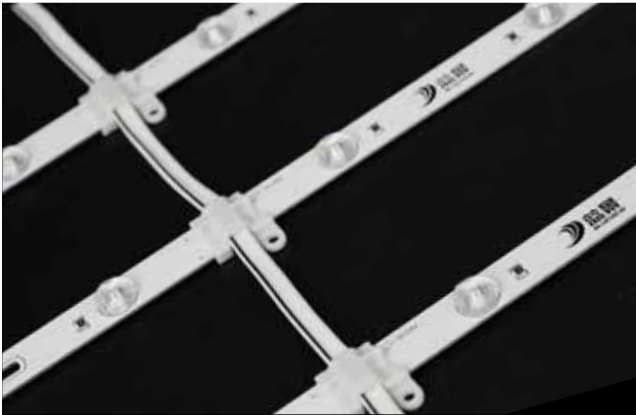


5Years

H3

BACK-LIT

- Adopt secondary light distribution lens, uniform lighting
- Curtain style for easy mounting
- Single LED can be cut
- Multiple specifications, customization available

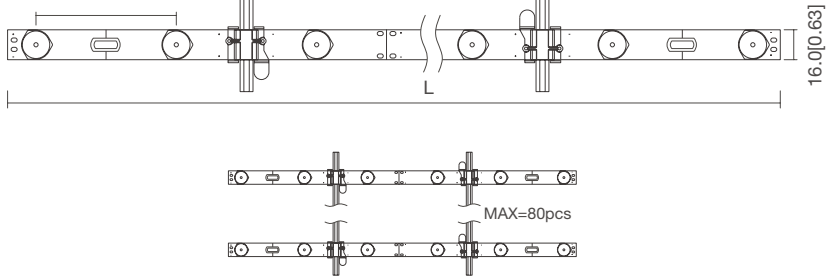


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
H3-4807	DC 12V	>80	W	○ 3000-9000K	780	130	6	7	10pcs
H3-5208	DC 24V	>80	W	○ 3000-9000K	910	130	7	8	10pcs
H3-9313	DC 12V	>80	W	○ 3000-9000K	1430	130	11	13	10pcs
H3-9314	DC 24V	>80	W	○ 3000-9000K	1560	130	12	14	10pcs

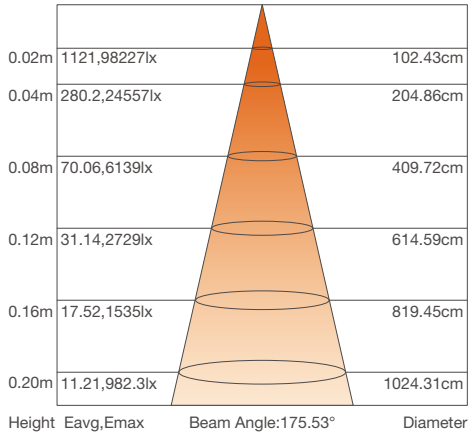
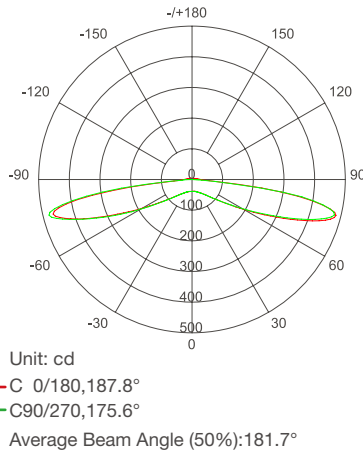
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
H3-4807	480[18.90]
H3-5208	515[20.28]
H3-9313	930[36.61]
H3-9314	930[36.61]

PHOTOMETRIC



IP20



LED3030

Ra

80



180°



DC12/24V



5Years

H3 2.0 PRO

BACK-LIT

- Self-designed secondary lens for uniform light.
- Aluminum substrate for direct and quick heat dissipation.
- Curtain style for easy mounting.
- Exclusive designed clips for easy installing.
- Multi specifications, support customization.

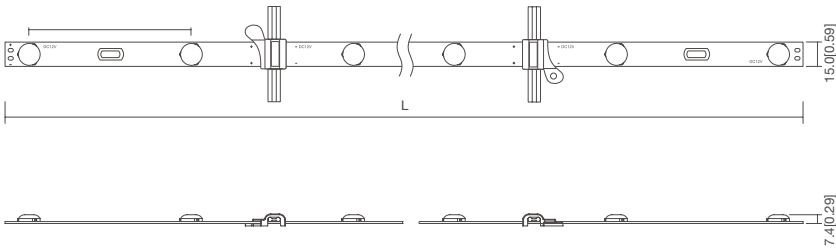


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
H3 2.0 Pro-4807	DC 12V	>80	W	3000-9000K	882	150	5.88	7	10pcs
H3 2.0 Pro-9313	DC 12V	>80	W	3000-9000K	1638	150	10.92	13	10pcs

PROFILE DRAWINGS

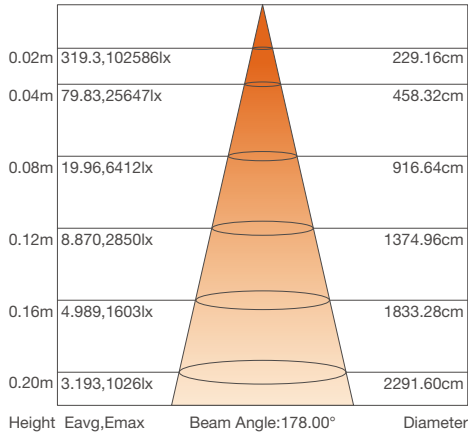
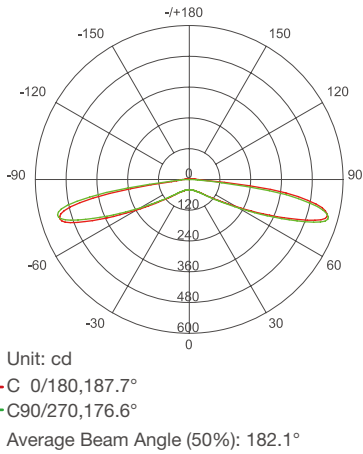
Unit: mm/inch



Model No.	L:mm/inch
H3 2.0 Pro-4807	480[18.90]
H3 2.0 Pro-9313	930[36.61]

MAX=15pcs
MAX=10pcs

PHOTOMETRIC



H20

BACK-LIT

- Self-designed secondary light distribution lens for uniform light.
- Aluminum substrate for quick heat dissipation.
- Curtain style for easy mounting.
- Multiple specifications, customization available.

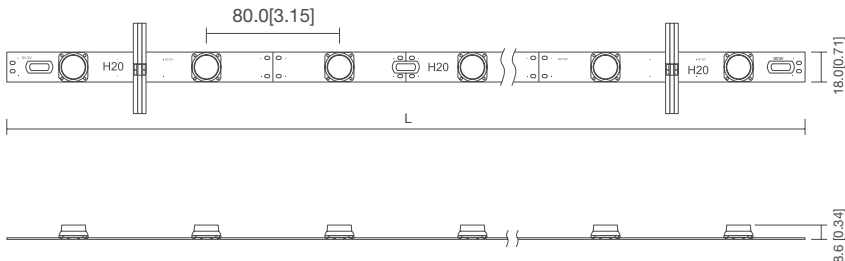


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
H20-4806	DC 12V	>80	W	3000-15000K	454	90	5.04	6	10pcs
H20-9612	DC 12V	>80	W	3000-15000K	907	90	10.08	12	10pcs
H20-1215	DC 12V	>80	W	3000-15000K	1134	90	12.60	15	10pcs

PROFILE DRAWINGS

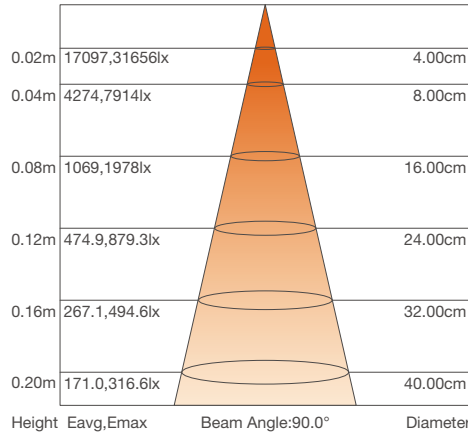
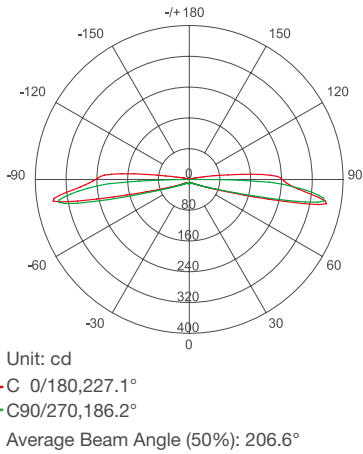
Unit: mm/inch



Model No.	L:mm/inch
H20-4806	480[18.90]
H20-9612	960[37.80]
H20-1215	1200[47.24]

MAX=10pcs

PHOTOMETRIC



IP20



LED3030

Ra

80



170°



DC12V



3Years



IP20



LED2835

Ra

80



210°



DC12V



3Years

YD2-W

BACK-LIT

- Adopt high quality 2835 LED
- High efficacy up to 90lm/W
- Self-designed secondary light distribution lens with 170° beam angle
- Curtain style for easy mounting
- Multiple specification available

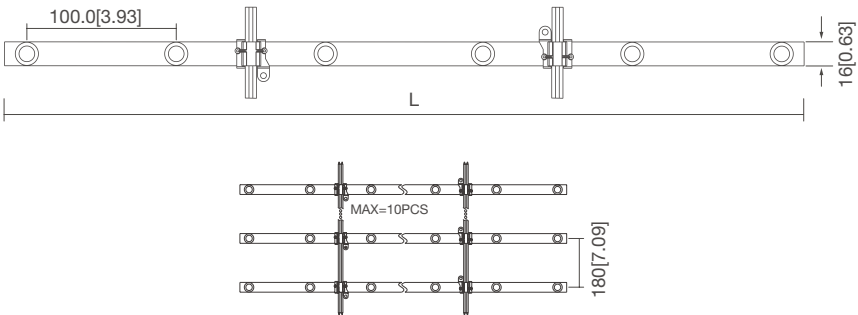


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD2-W-4305	DC 12V	>80	W	8000-9000K	432	90	4.80	5	10pcs
YD2-W-5306	DC 12V	>80	W	8000-9000K	518	90	5.76	6	10pcs
YD2-W-9310	DC 12V	>80	W	8000-9000K	864	90	9.60	10	10pcs
YD2-W-1212	DC 12V	>80	W	8000-9000K	4037	90	11.52	12	10pcs

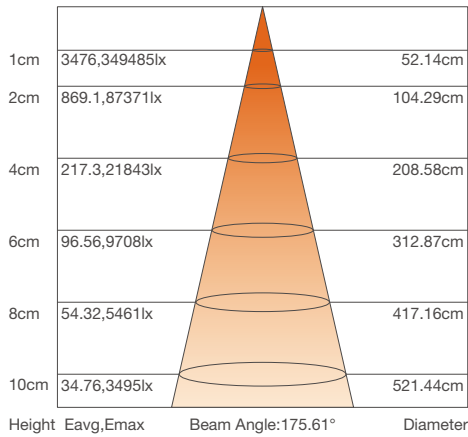
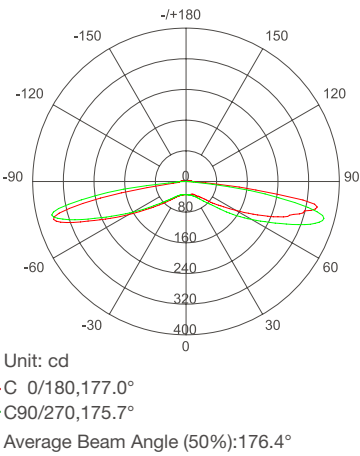
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
YD2-W-4305	430[16.93]
YD2-W-5306	530[20.87]
YD2-W-9310	930[36.61]
YD2-W-1212	1130[44.49]

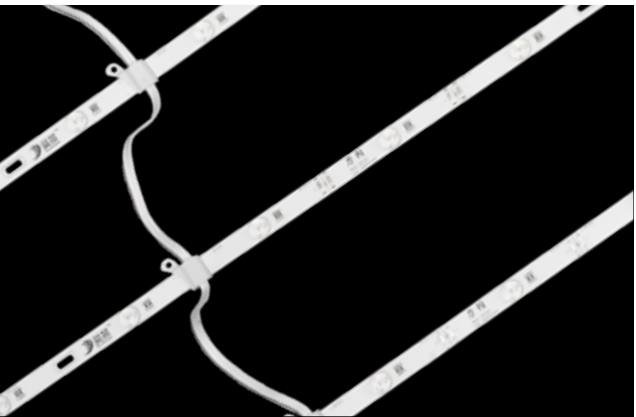
PHOTOMETRIC



YD2-Y 2.0

BACK-LIT

- Low light decay, high lumen efficiency, single LED cuttable
- Adopt special secondary optic lens
- Curtain style, cuttable design
- Aluminum substrate for direct and quick heat dissipation
- Multiple spec options, can be customized upon requirements
- Support PWM, 0-10V, DALI dimming

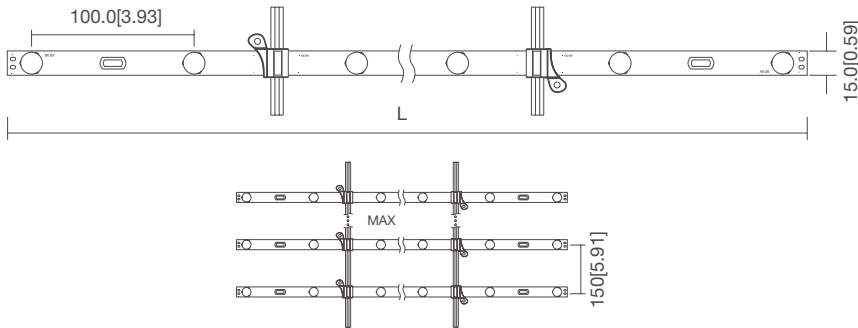


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD2-Y 2.0-4305	DC 12V	>80	W	3000-12000K	432	90	4.80	5	10pcs
YD2-Y 2.0-9310	DC 12V	>80	W	3000-12000K	864	90	9.60	10	10pcs
YD2-Y 2.0-9312 (high density)	DC 12V	>80	W	3000-12000K	1036	90	11.52	12	10pcs
YD2-Y 2.0-1114 (high density)	DC 12V	>80	W	3000-12000K	1210	90	13.44	14	8pcs
YD2-Y 2.0-1212	DC 12V	>80	W	3000-12000K	1036	90	11.52	12	8pcs

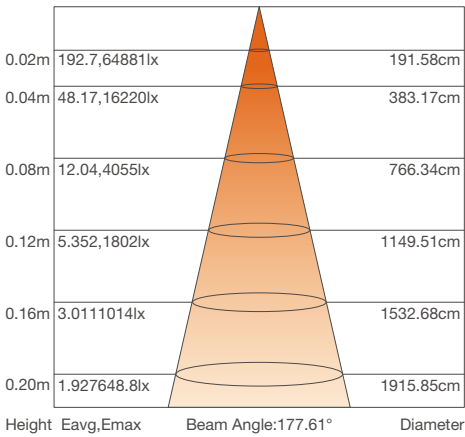
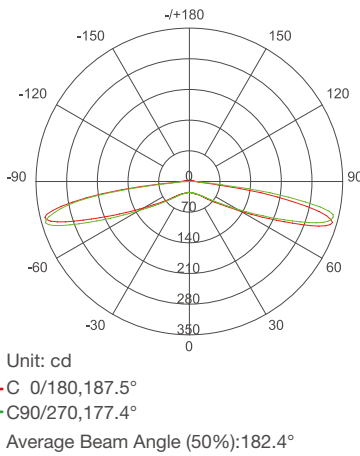
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
YD2-Y-4305	430[16.93]
YD2-Y-9310	930[36.61]
YD2-Y 2.0-9312 (high density)	930[36.61]
YD2-Y 2.0-1114 (high density)	1100[43.31]
YD2-Y-1212	1130[44.49]

PHOTOMETRIC



IP20



LED2835



LM-80

Ra

70



170°



DC12V



3Years



DIMMABLE



IP20



LED2835



LM-80

Ra

80



170°



DC12V



2Years

YD3-A

BACK-LIT

- High quality SMD 3030LED
- Adopt secondary light distribution lens, uniform lighting
- Aluminium PCB for better heat dissipation
- 180° wide beam angle helps eliminate wasted light
- Single LED cuttable, customization available

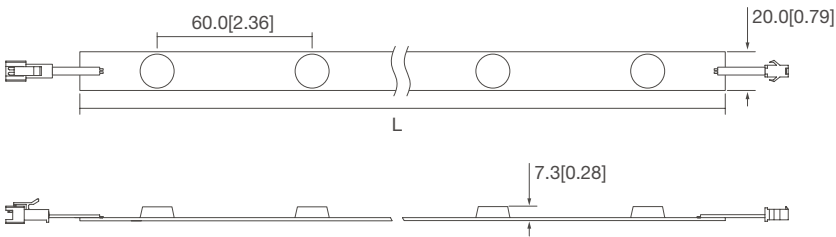


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD3-A-4806	DC 12V	>80	W	3000-9000K	648	90	7.2	6	8pcs
YD3-A-9612	DC 12V	>80	W	3000-9000K	1296	90	14.4	12	4pcs

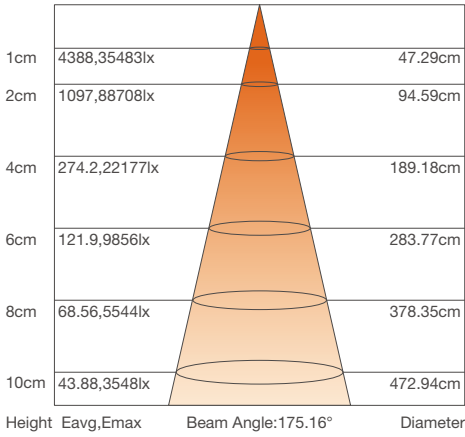
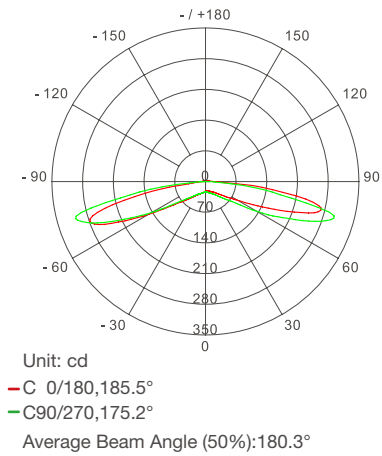
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
YD3-A-4806	480[18.90]
YD3-A-9612	960[37.80]

PHOTOMETRIC



YD7 3.0

BACK-LIT

- Adopt LUMILEDS 3030SMD
- Aluminum substrate for better heat dissipation
- Back-lit, high brightness, and uniform lighting
- It can be protective when connect the wire inversely or wrong
- Constant current driving with same brightness from end to end

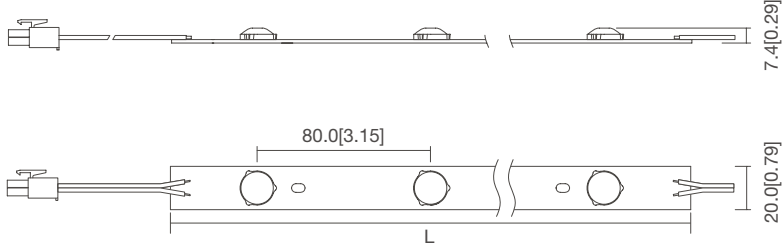


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD7 3.0-0303	DC 24V	>80	W	3000-6500K	333-357	90	3.7	3	8pcs
YD7 3.0-0506	DC 24V	>80	W	3000-6500K	333-357	90	7.5	6	4pcs
YD7 3.0-1012	DC 24V	>80	W	3000-6500K	333-357	90	15	12	2pcs

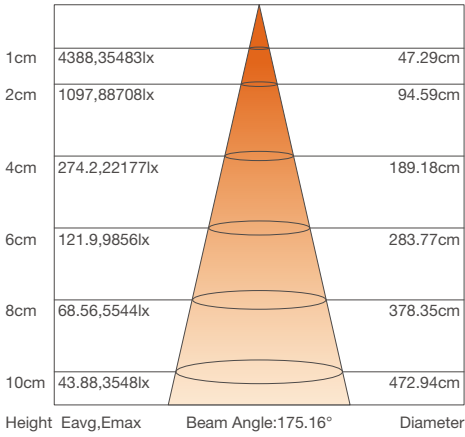
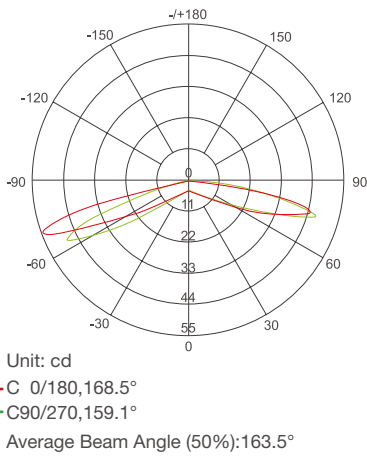
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
YD7 3.0-0303	240[9.45]
YD7 3.0-0506	480[18.9]
YD7 3.0-1012	960[37.8]

PHOTOMETRIC



WN-YD7 3.0

BACK-LIT

- Adopt high quality 3030 LED
- Self-designed lens with 170° beam angle, suitable for slim lightbox
- Aluminum substrate for direct and quick heat dissipation

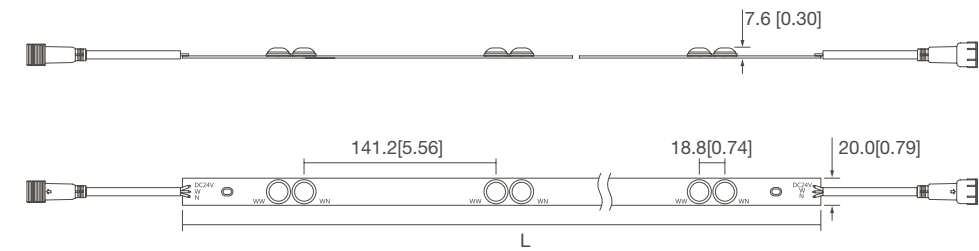


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
WN-YD7 3.0-3204	DC 24V	>80	W	2500-6500K	260	70	3.72	4	8pcs
WN-YD7 3.0-4806	DC 24V	>80	W	2500-6500K	335	90	3.72	6	5pcs
WN-YD7 3.0-9612	DC 24V	>80	W	2500-6500K	670	90	7.44	12	3pcs

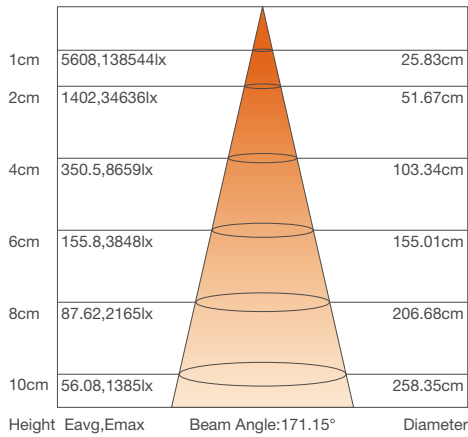
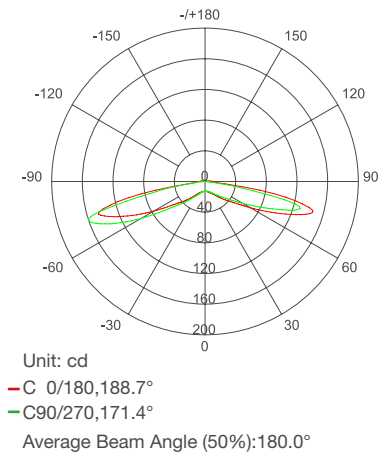
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
WN-YD7 3.0-3204	320[12.60]
WN-YD7 3.0-4806	480[18.89]
WN-YD7 3.0-9612	960[37.80]

PHOTOMETRIC



YD8 1.0

BACK-LIT

- Adopt 3V NICHIA 3030LED
- Secondary light distribution lens, uniform lighting
- Aluminum substrate for better heat dissipation
- Multiple specifications available

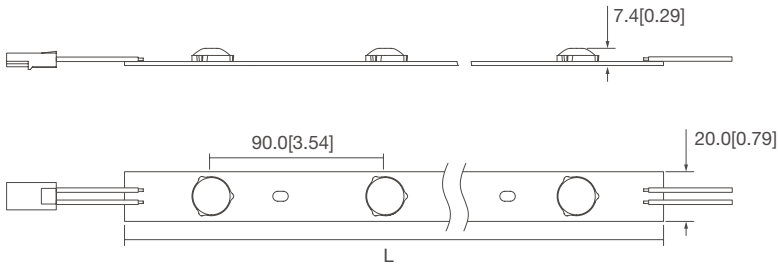


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD8 1.0-0303	DC 24V	>80	W	3000-6500K	158	50	3.1	3	8pcs
YD8 1.0-0404	DC 24V	>80	W	3000-6500K	210	60	3.1	4	8pcs
YD8 1.0-0707	DC 24V	>80	W	3000-6500K	370	116	3.1	7	8pcs

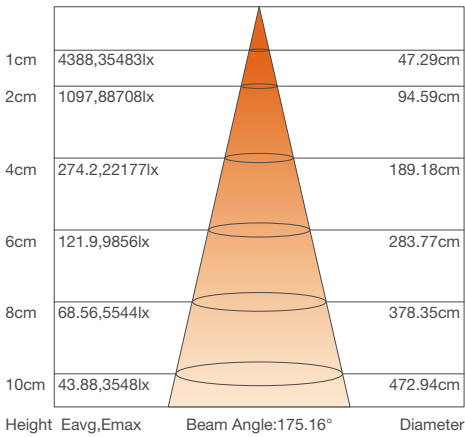
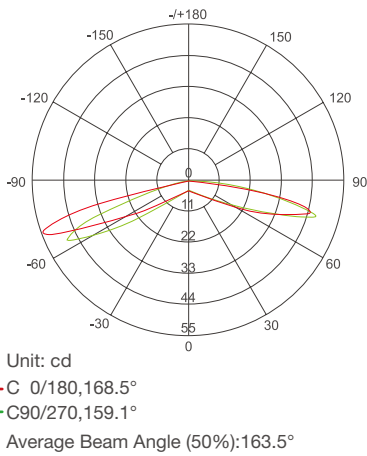
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
YD8 1.0-0303	270[10.63]
YD8 1.0-0404	360[14.17]
YD8 1.0-0707	630[24.80]

PHOTOMETRIC



YD8 3.0

BACK-LIT

- Adopt 3V NICHIA 3030SMD
- Back-lit, high brightness, uniform lighting
- It can be protective when connect the wire inversely
- Adopt SA2-01 connector
- Constant current driving with same brightness from end to end

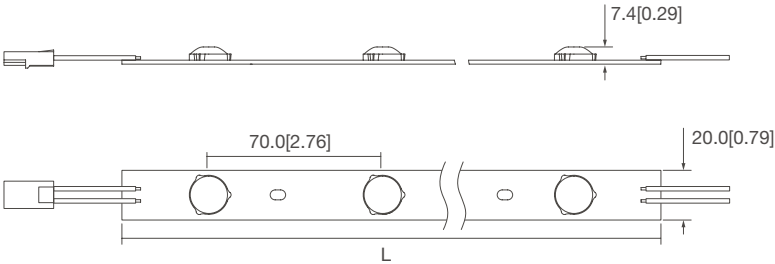


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD8 3.0-0507	DC 24V	>80	W	○ 6000-7000K	366	114	3.1	7	8pcs
YD8 3.0-1014	DC 24V	>80	W	○ 6000-7000K	703	110	6.3	14	4pcs

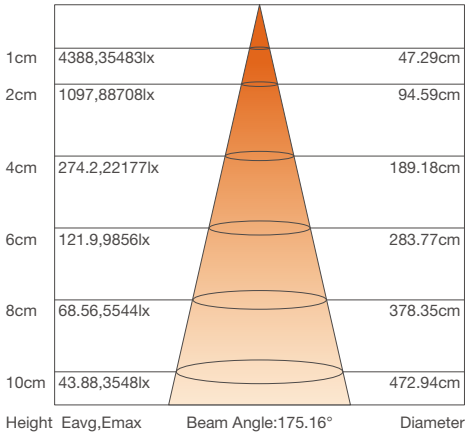
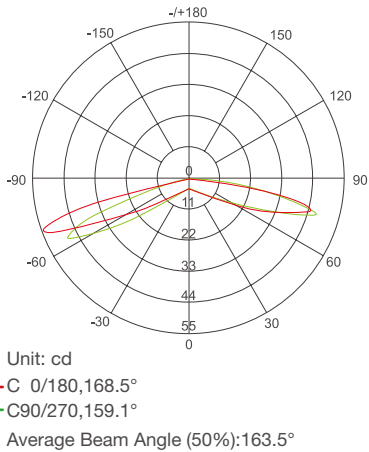
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
YD8 3.0-0507	490[19.29]
YD8 3.0-1014	980[38.58]

PHOTOMETRIC



YD8-J

BACK-LIT

- High light efficacy, up to 140lm/w
- Adopt secondary light distribution lens, uniform lighting
- Aluminum substrate for direct heat dissipation
- Multiple specifications available, support customization

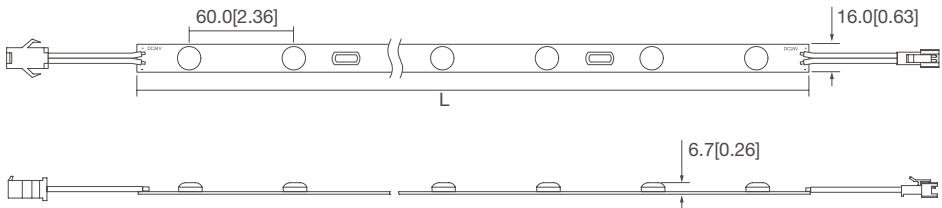


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YD8-J-4808	DC 24V	>80	W	● 2200-6500K	330	140	2.4	8	6pcs
YD8-J-9616	DC 24V	>80	W	● 2200-6500K	670	140	4.8	16	3pcs

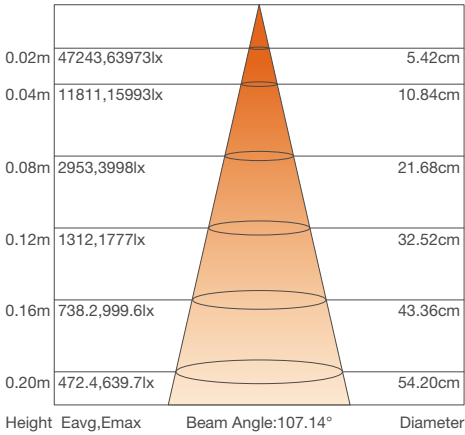
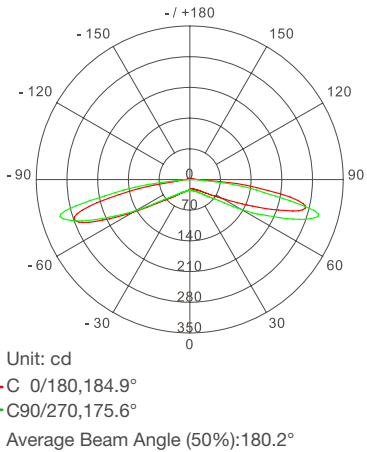
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
YD8-J-4808	480[18.90]
YD8-J-9616	960[37.80]

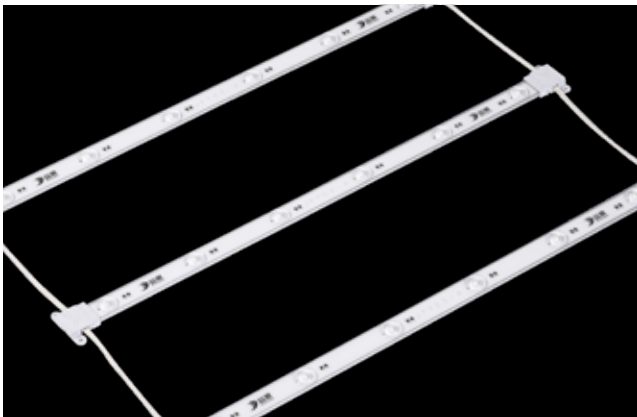
PHOTOMETRIC



JYD3-A

BACK-LIT

- Adopt 9V 3030 LED
- Specially designed secondary light distribution lens, uniform lighting
- Curtain style for easy mounting
- Support PWM, 0-10V, DALI dimming
- Multiple specifications available

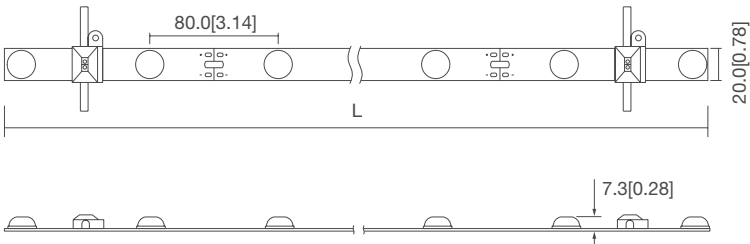


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
JYD3-A-2604	DC 24V	>80	W	7800-9000K	408	85	4.8	4	10pcs
JYD3-A-4206	DC 24V	>80	W	7800-9000K	612	85	7.2	6	10pcs
JYD3-A-5808	DC 24V	>80	W	7800-9000K	816	85	9.6	8	10pcs
JYD3-A-9012	DC 24V	>80	W	7800-9000K	1224	85	14.4	12	10pcs

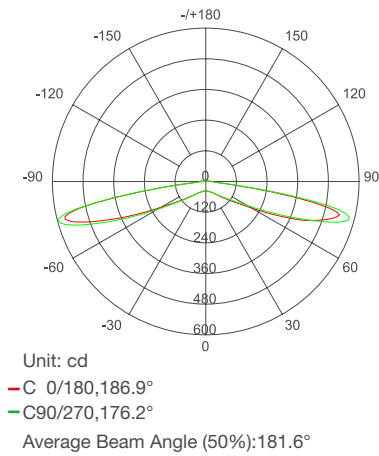
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
JYD3-A-2604	260[10.23]
JYD3-A-4206	420[16.53]
JYD3-A-5808	580[22.83]
JYD3-A-9012	900[35.43]

PHOTOMETRIC

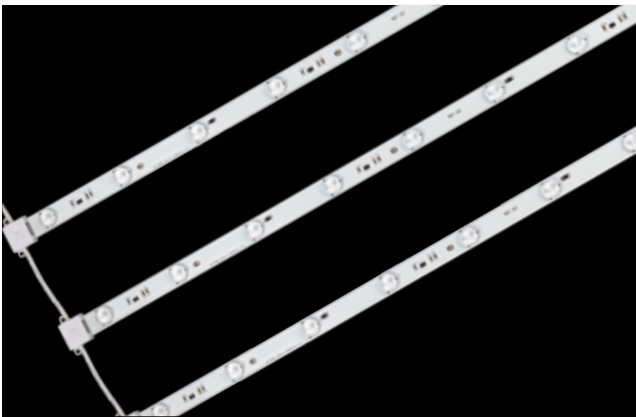


Height	Eavg,Emax	Beam Angle:176.20°	Diameter
1cm	1213,367496lx		60.25cm
2cm	303.2,91874lx		120.50cm
4cm	75.80,22969lx		241.00cm
6cm	33.69,10208lx		361.50cm
8cm	18.95,5742lx		482.00cm
10cm	12.83,3675lx		602.50cm

JYD7 3.0

BACK-LIT

- Adopt 3V Samsung 2323LED
- Specially designed secondary light distribution lens, 160° beam angle
- Curtain style for easy mounting
- Multiple specifications available

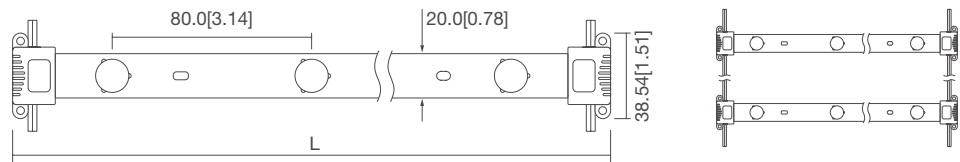


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
JYD7 3.0-0303	DC 24V	>80	W	3000-6500K	333	90	3.7	3	\
JYD7 3.0-0506	DC 24V	>80	W	3000-6500K	666	90	7.5	6	\
JYD7 3.0-1012	DC 24V	>80	W	3000-6500K	1332	90	15	12	\

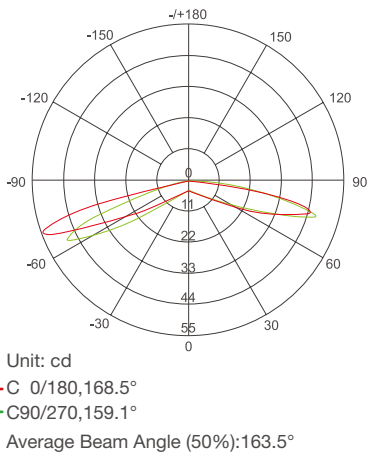
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
JYD7 3.0-3030	244[9.60]
JYD7 3.0-0506	484[19.05]
JYD7 3.0-1012	964[37.95]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:175.16°	Diameter
1cm	4388,35483lx		47.29cm
2cm	1097,88708lx		94.59cm
4cm	274.2,22177lx		189.18cm
6cm	121.9,9856lx		283.77cm
8cm	68.56,5544lx		378.35cm
10cm	43.88,3548lx		472.94cm

YD8 1.0

BACK-LIT

- Adopt 3V NICHIA 3030 LED
- Uniform lighting, suitable for lightbox with depth of 5-10cm
- Curtain style for easy mounting
- Multiple specifications available

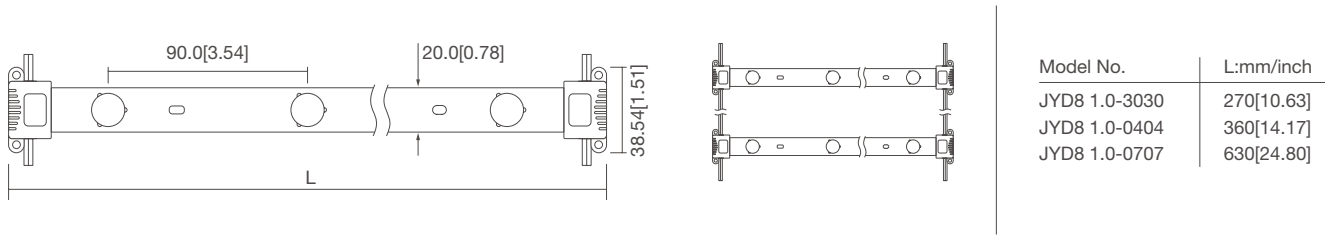


BASIC PARAMETERS

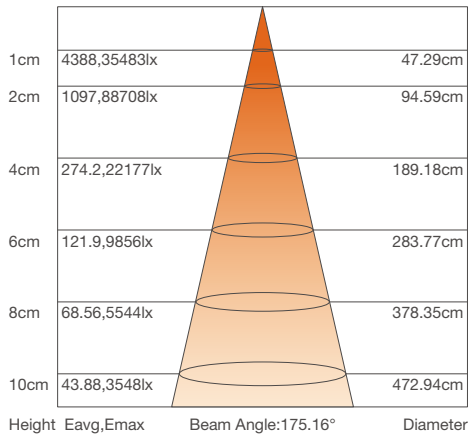
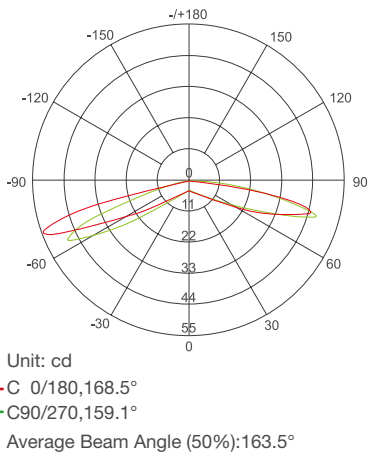
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
JYD8 1.0-0303	DC 24V	>80	W	○ 6000-7000K	158	50	3.1	3	8pcs
JYD8 1.0-0404	DC 24V	>80	W	○ 6000-7000K	210	66	3.1	4	8pcs
JYD8 1.0-0707	DC 24V	>80	W	○ 6000-7000K	370	116	3.1	7	8pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



FYD2-E

BACK-LIT

- High efficacy 2835LED
- Special optical lens for uniform lighting
- Aluminium substrate for excellent heat dissipation
- 170° wide beam angle helps eliminate wasted light
- Multiple specifications available

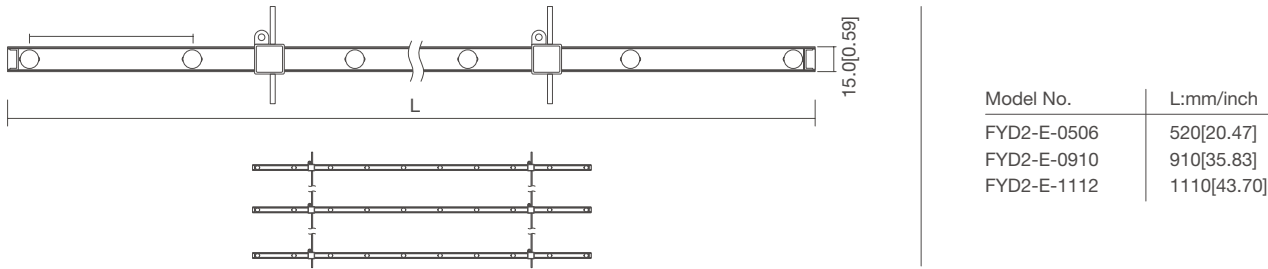


BASIC PARAMETERS

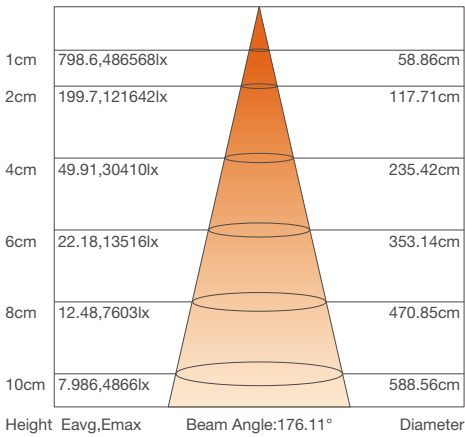
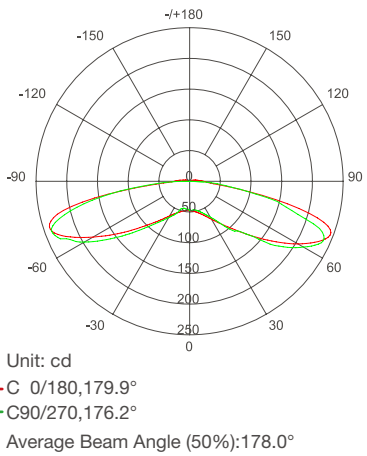
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
FYD2-E-0506	DC 24V	>80	W	● 7836-9000K	432	85	5	6	15pcs
FYD2-E-0910	DC 24V	>80	W	● 7836-9000K	714	85	8.4	10	10pcs
FYD2-E-1112	DC 24V	>80	W	● 7836-9000K	850	85	10	12	10pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



FYD3-A

BACK-LIT

- Adopt 9V 3030 LED
- Specially designed secondary light distribution lens, uniform lighting
- Adopt aluminum substrate & aluminum channel for better heat dissipation
- Support PWM, 0-10V, DALI dimming
- Multiple specifications available

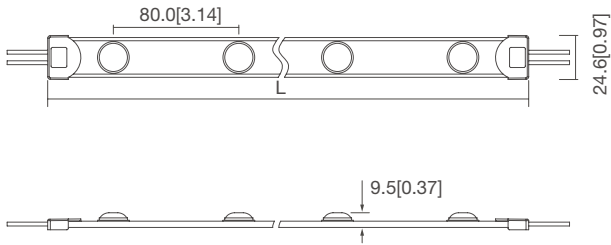


BASIC PARAMETERS

Model No.	Voltage	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
FYD3-A-2503	DC 12V	W	7836-9000K	324	90	3.6	12	10pcs
FYD3-A-4906	DC 12V	W	7836-9000K	648	90	7.2	6	8pcs
FYD3-A-9712	DC 12V	W	7836-9000K	1296	90	14.4	3	4pcs

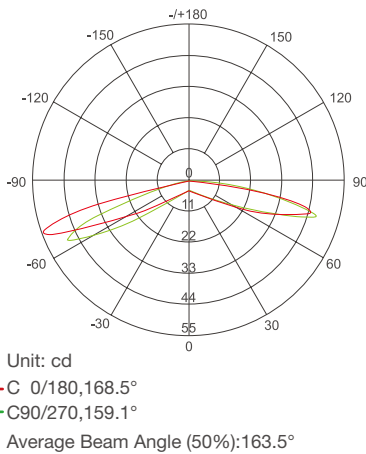
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
FYD3-A-2503	970[38.19]
FYD3-A-4906	490[19.29]
FYD3-A-9712	250[9.84]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:175.16°	Diameter
1cm	4388,3548lx		47.29cm
2cm	1097,88708lx		94.59cm
4cm	274.2,22177lx		189.18cm
6cm	121.9,9856lx		283.77cm
8cm	68.56,5544lx		378.35cm
10cm	43.88,3548lx		472.94cm

FYD7 3.0

BACK-LIT

- Aluminum substrate & glue filled aluminum channel, better heat dissipation
- High brightness, uniform lighting
- Constant current driving with same brightness from end to end
- Reverse connection of the wire will be protected

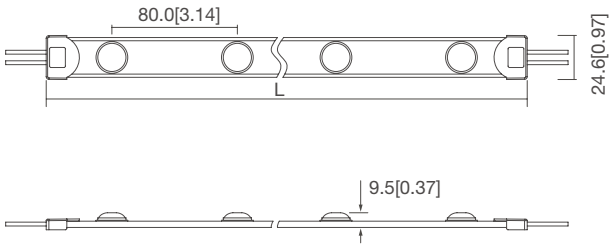


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
FYD7 3.0-0303	DC 24V	>80	W	3000-6500K	333	90	3.7	3	\
FYD7 3.0-0506	DC 24V	>80	W	3000-6500K	666	90	7.5	6	\
FYD7 3.0-1012	DC 24V	>80	W	3000-6500K	1332	90	15	12	\

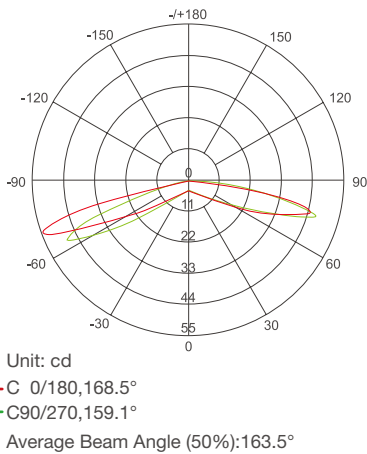
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
FYD7 3.0-0303	252[9.92]
FYD7 3.0-0506	492[19.37]
FYD7 3.0-1012	972[38.27]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:175.16°	Diameter
1cm	4388,3548lx		47.29cm
2cm	1097,88708lx		94.59cm
4cm	274.2,22177lx		189.18cm
6cm	121.9,9856lx		283.77cm
8cm	68.56,5544lx		378.35cm
10cm	43.88,3548lx		472.94cm

FYD8

BACK-LIT

- Adopt 3V NICHIA 3030LED
- Aluminum substrate & glue filled aluminum channel, better heat dissipation
- Constant current driving with same brightness from end to end

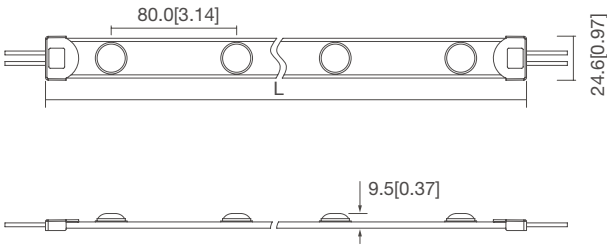


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
FYD8-0303	DC 24V	>80	W	○ 6000-7000K	158	50	3.1	3	10pcs
FYD8-0404	DC 24V	>80	W	○ 6000-7000K	210	66	3.1	4	8pcs
FYD8-0707	DC 24V	>80	W	○ 6000-7000K	370	116	3.1	7	5pcs

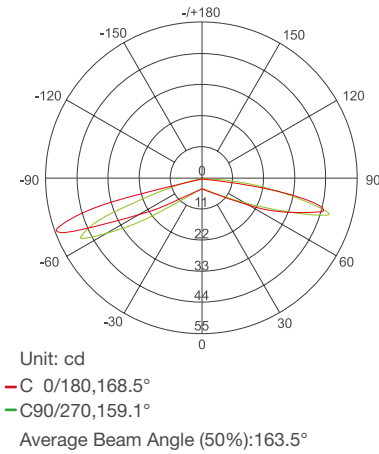
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
FYD8-0303	282[11.10]
FYD8-0303	372[14.65]
FYD8-0707	642[25.28]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:175.16°	Diameter
1cm	4388,35483lx		47.29cm
2cm	1097,88708lx		94.59cm
4cm	274.2,22177lx		189.18cm
6cm	121.9,9856lx		283.77cm
8cm	68.56,5544lx		378.35cm
10cm	43.88,3548lx		472.94cm

JFYD3-A

BACK-LIT

- Adopt 9V 3030 LED
- Secondary light distribution lens, uniform lighting
- Aluminum substrate + metal channel, better heat dissipation
- Curtain style for easy mounting
- Support PWM, 0-10V, DALI dimming

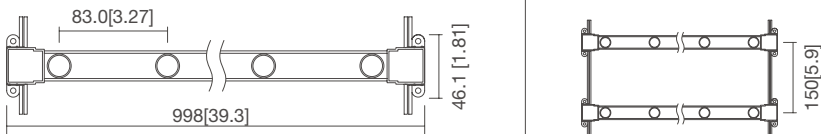


BASIC PARAMETERS

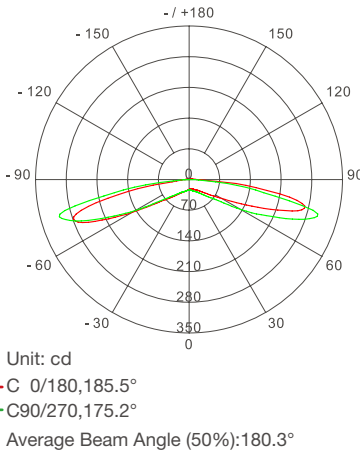
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
JFYD3-A-1012	DC 24V	>80	W	○ 6500K	1296	90	14.4	12	10pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:175.16°	Diameter
1cm	4388,35483lx		47.29cm
2cm	1097,88708lx		94.59cm
4cm	274.2,22177lx		189.18cm
6cm	121.9,9856lx		283.77cm
8cm	68.56,5544lx		378.35cm
10cm	43.88,3548lx		472.94cm

JFYD7 3.0

BACK-LIT

- Adopt high quality 3030 LED
- Secondary light distribution lens, uniform lighting
- Aluminum substrate for better heat dissipation
- Curtain style + clips, easy to install

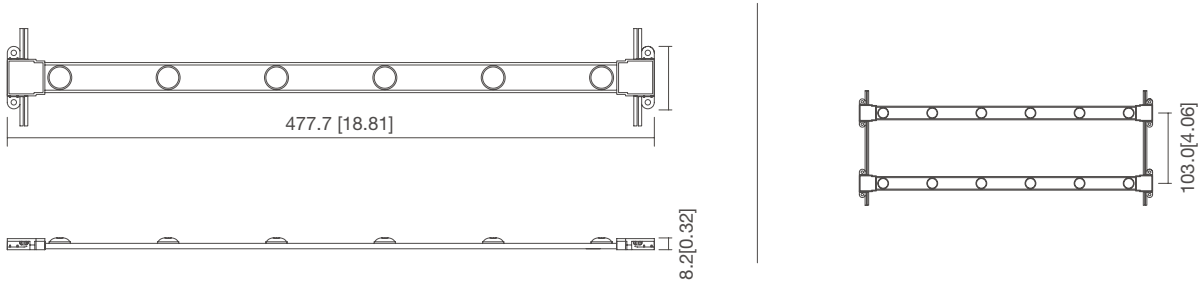


BASIC PARAMETERS

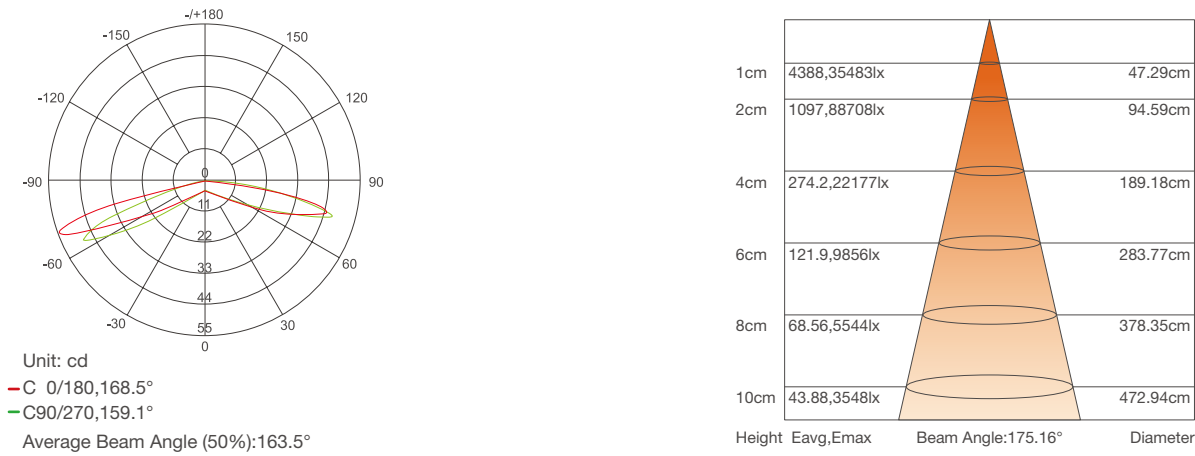
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
JFYD7 3.0-0303	DC 24V	>80	W	3000-6500K	333	90	3.7	3	10pcs
JFYD7 3.0-0506	DC 24V	>80	W	3000-6500K	666	90	7.5	6	10pcs
JFYD7 3.0-1012	DC 24V	>80	W	3000-6500K	1332	90	15	12	8pcs

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



JFYD8

BACK-LIT

- Adopt high quality 3030 LED
- 160° wide beam angle
- Secondary light distribution lens, uniform lighting
- Aluminum substrate for better heat dissipation
- Curtain style, easy to install

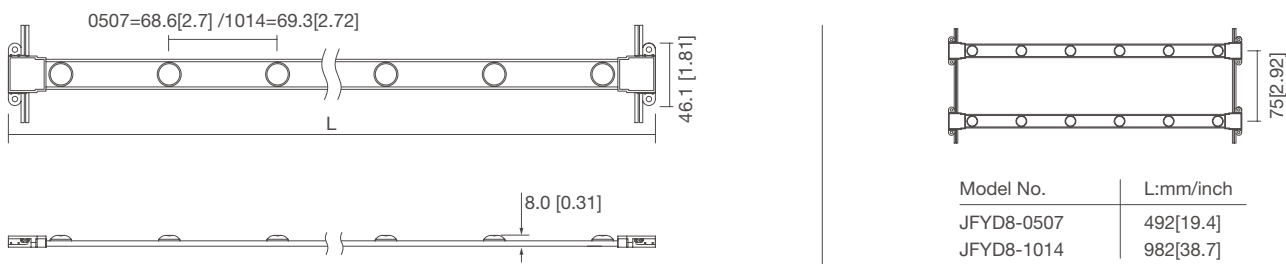


BASIC PARAMETERS

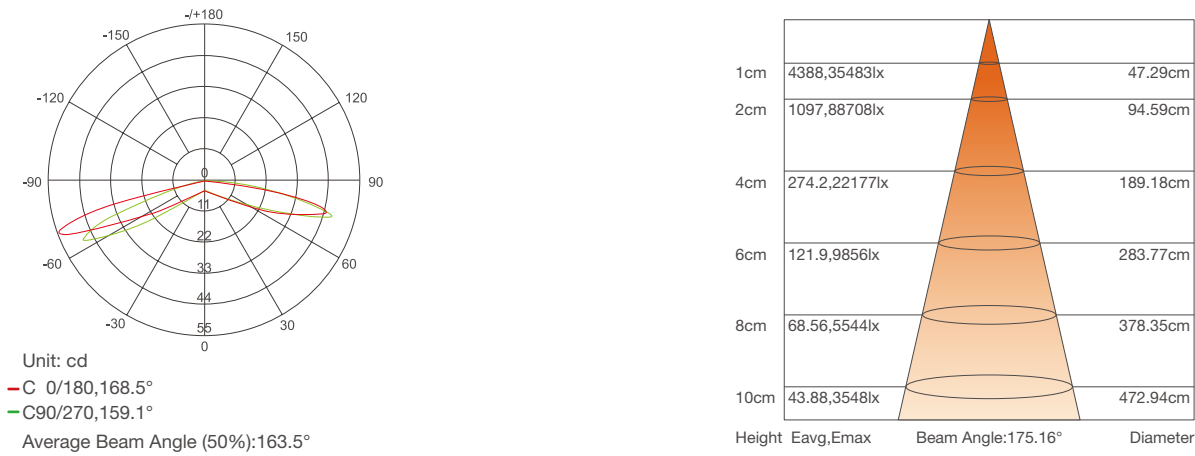
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
JFYD8-4907	DC 24V	>80	W	3000-6500K	352	110	3.2	7	\
JFYD8-9814	DC 24V	>80	W	3000-6500K	704	110	6.4	14	\

PROFILE DRAWINGS

Unit: mm/inch



PHOTOMETRIC



BPS300

SIDE-LIT

- Adopt high quality 3535 LED
- High brightness of single bar
- Secondary optical lens for uniform light
- Stable and reliable performance, easy installation

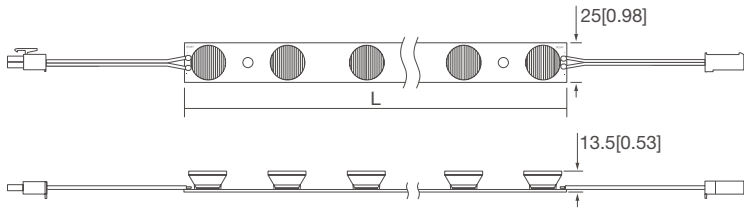


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BPS300-0205	DC 24V	>80	W	6500K	810	75	10.8	5	4pcs
BPS300-0510	DC 24V	>80	W	6500K	1620	75	21.6	10	3pcs

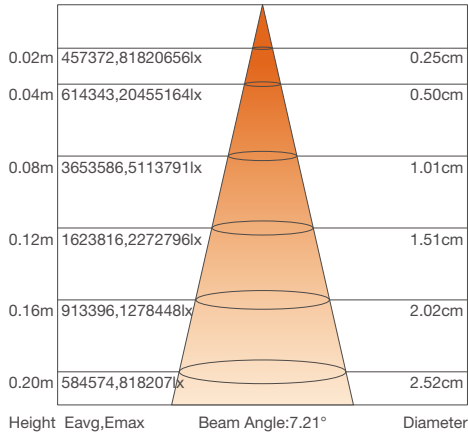
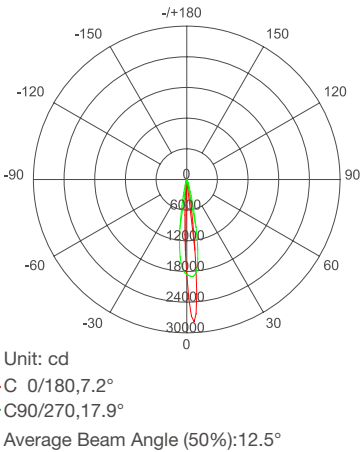
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
BPS300-0205	250[9.84]
BPS300-0510	480[18.90]

PHOTOMETRIC



BPS300-C

SIDE-LIT

- Adopt high quality 3535 LED
- High brightness with competitive price
- Secondary light distribution lens,no dark area
- Stable and reliable performance, easy to install

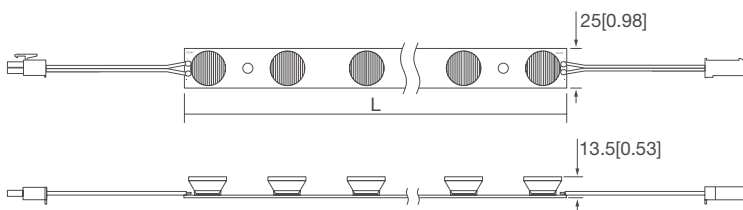


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BPS300-C-0205	DC 24V	>80	W	6500K	972	90	10.8	5	4pcs
BPS300-C-0510	DC 24V	>80	W	6500K	1944	90	21.6	10	3pcs

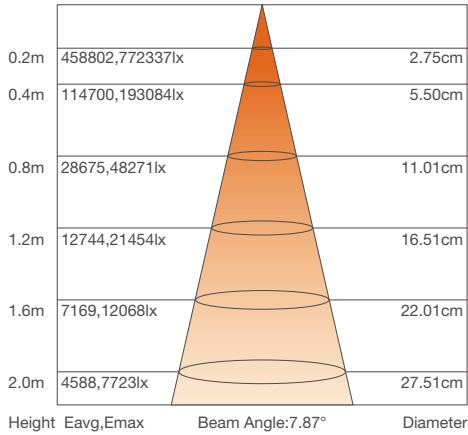
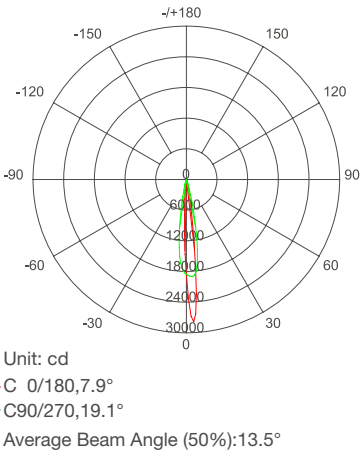
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
BPS300-C-0205	250[9.84]
BPS300-C-0510	480[18.90]

PHOTOMETRIC



BPS300-S

SIDE-LIT

- Imported high-power SMD 3535Led
- Adopt special secondary light distribution lens
- Uniform light distribution, no dark spots or stripes

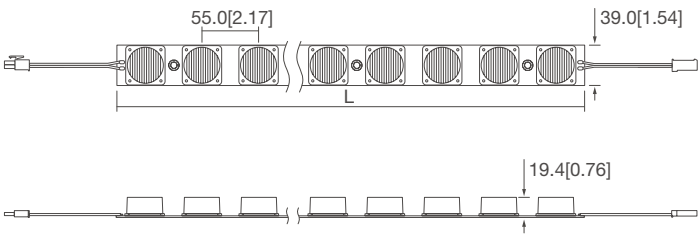


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BPS300-S5	DC 24V	>80	W	○ 6000-7000K	1188	110	10.8	5	5pcs
BPS300-S10	DC 24V	>80	W	○ 6000-7000K	2376	110	21.6	10	3pcs

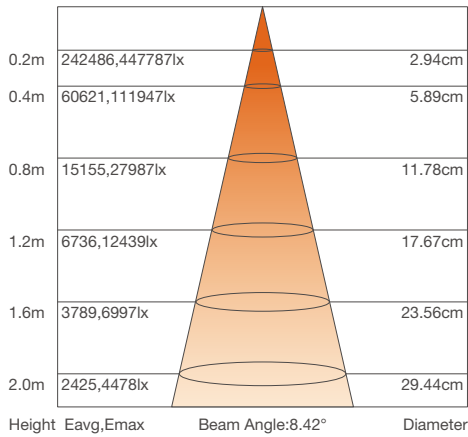
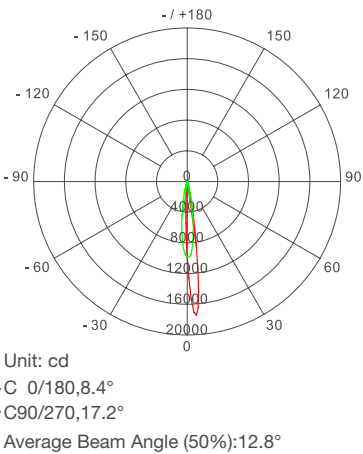
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
BPS300-S5	275[10.83]
BPS300-S10	550[21.65]

PHOTOMETRIC



BPS1-B

SIDE-LIT

- High brightness
- The product lights up normally regardless of power polarity
- Aluminum substrate for efficient heat dissipation
- Low voltage drop per light bar
- Not dimmable
- Stable performance, easy installation
- Multiple specifications, support customization

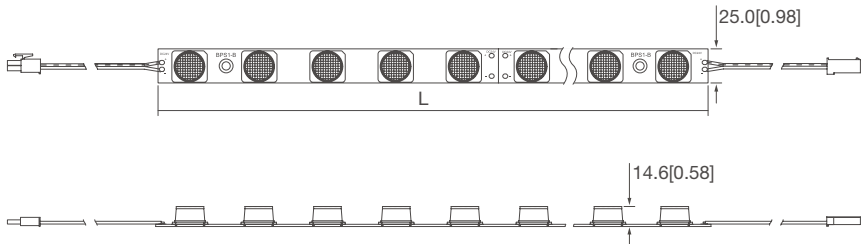


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BPS1-B-2505	DC 24V	>80	W	● 2700-6500K	1188	120	10.8	5	10pcs
BPS1-B-5010	DC 24V	>80	W	● 2700-6500K	2376	120	21.6	10	5pcs

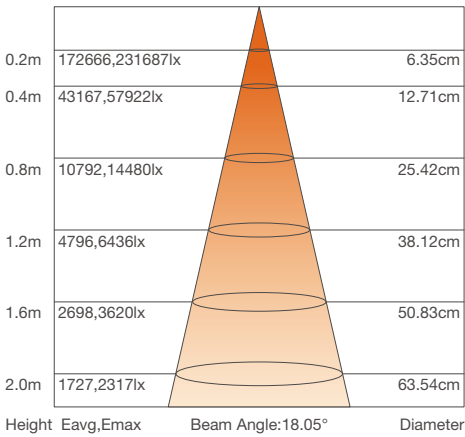
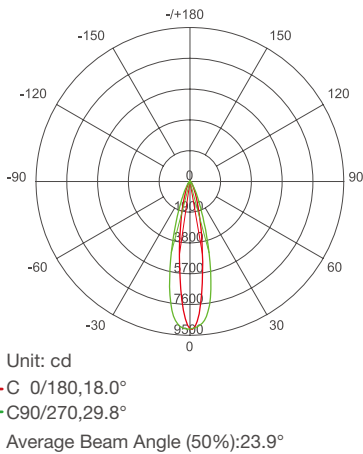
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
BPS1-B-2505	250[9.84]
BPS1-B-5010	500[19.69]

PHOTOMETRIC



BP2-W

SIDE-LIT

- Suitable for side-lit lightbox with width less than 2m
- Secondary light distribution lens, uniform lighting
- Cuttable and easy to install
- Multiple specifications, support customization

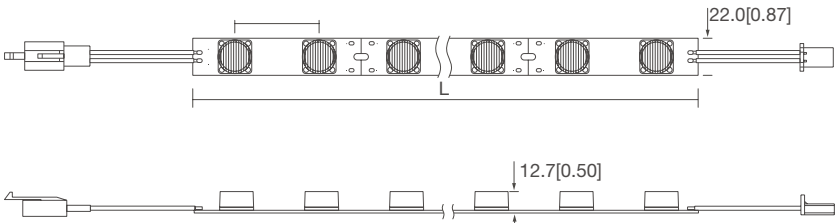


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BP2-W-0510	DC 24V	>80	W	○ 6400-7700K	1482	95	15.60	10	4pcs
BP2-W-0918	DC 24V	>80	W	○ 6400-7700K	2668	95	28.08	18	2pcs

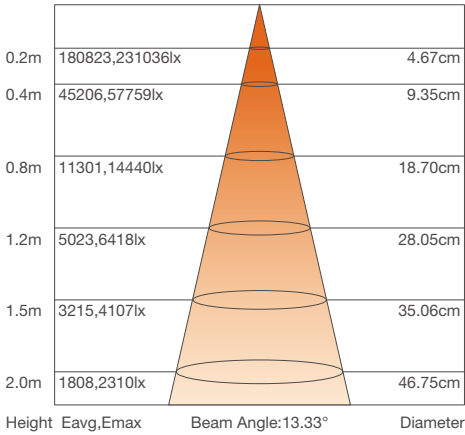
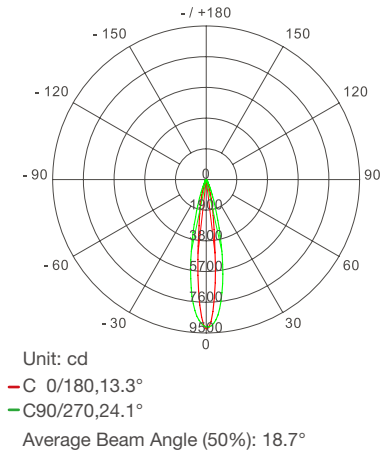
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
BP2-W-0510	500[19.69]
BP2-W-0918	900[35.43]

PHOTOMETRIC



80



DC24V



3Years

BP2-WN

SIDE-LIT

- Suitable for side-emitting lightbox with width less than 2m.
- Secondary optical lens for uniform light
- Aluminum substrate for quick heat dissipation
- Multiple size optional,customizable
- Support PWM, 0-10V, DALI dimming

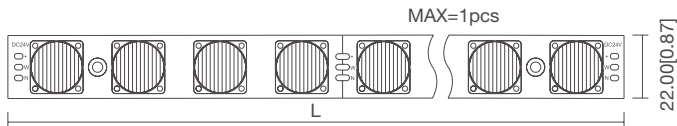


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BP2-WN	DC 24V	>80	W	● 3500K	1300	90	14.4	16	1pcs
			N	○ 6500K					

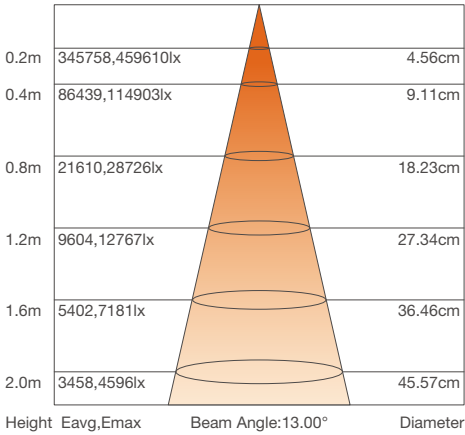
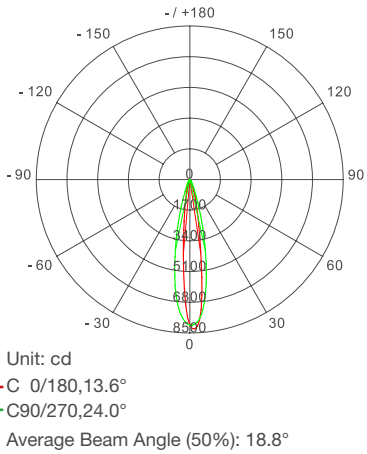
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
BP2-WN	500.00[19.69]

PHOTOMETRIC



80



DC24V

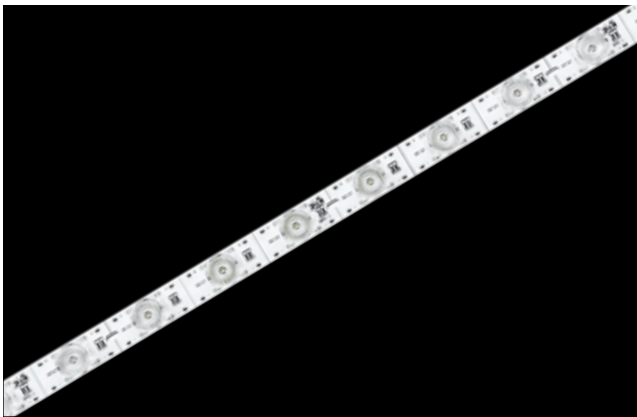


3Years

BP2-J

SIDE-LIT

- Adopt secondary light distribution lens.
- Single LED cuttable.
- Support PWM, 0-10V, DALI dimming.
- Multiple specifications, support customization.

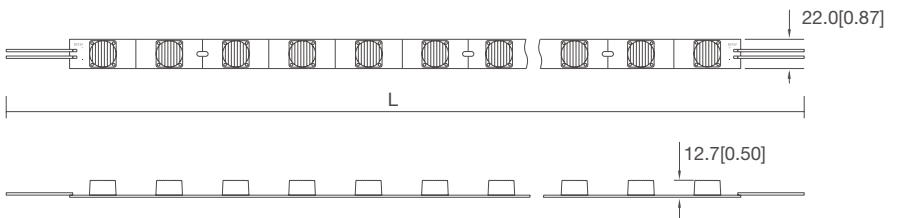


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BP2-J-0510	DC 12V	>80	W	3500-9000K	860	90	9.60	10	3pcs
BP2-J-0918	DC 12V	>80	W	3500-9000K	1550	90	17.28	18	2pcs

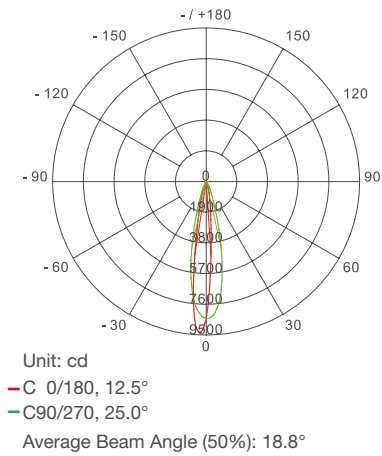
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
BP2-J-0510	500[19.69]
BP2-J-0918	900[35.43]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:13.22°	Diameter
0.2m	171071,230496lx		4.64cm
0.4m	42768,57624lx		9.27cm
0.8m	10692,14406lx		18.54cm
1.2m	4752,6403lx		27.81cm
1.6m	2673,3602lx		37.09cm
2.0m	1711,2305lx		46.36cm

YZ9

SIDE-LIT

- Support dimming.
- Use aluminum cover, better heat dissipation.
- Adopt secondary light distribution lens.
- Multiple specifications, support customization.

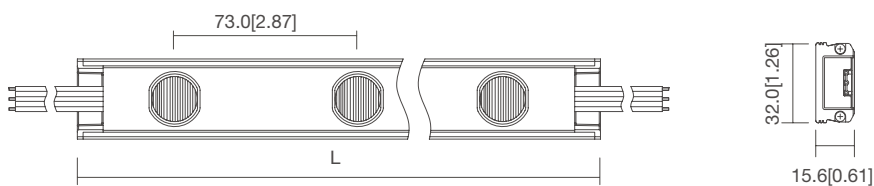


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
YZ9-3	DC 24V	>80	W	3000-6500K	741	103	7.20	3	7pcs
YZ9-5	DC 24V	>80	W	3000-6500K	1235	105	11.76	5	5pcs
YZ9-6	DC 24V	>80	W	3000-6500K	1424	106	13.44	6	4pcs

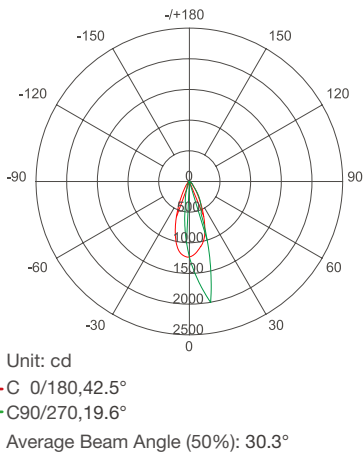
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
YZ9-3	223.6[8.80]
YZ9-5	369.6[14.55]
YZ9-6	442.6[17.43]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:19.85°	Diameter
1m	1143,1925lx		35.00cm
2m	285.8,481.2lx		70.00cm
3m	127.0,213.9lx		105.00cm
4m	71.44,120.3lx		140.00cm
5m	45.72,77.00lx		175.00cm

QYD8

RGB

- Adopt OSRAM LED with high stability
- 170 ° beam angle, suitable for thin lightbox
- Aluminum substrate for better heat dissipation

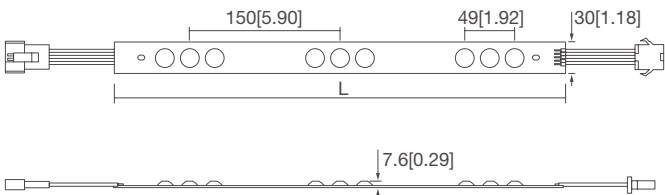


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
QYD8-0509	DC 24V	\	R	620nm	500	42	12	8	8pcs
			G	540nm					
			B	450nm					

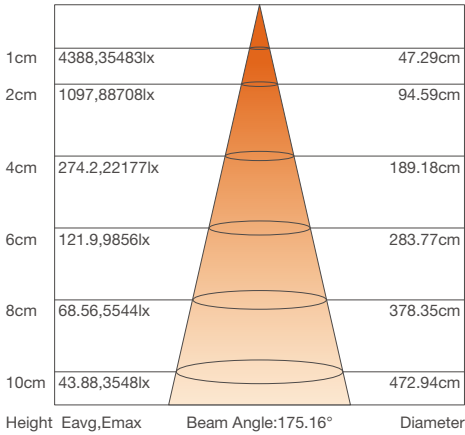
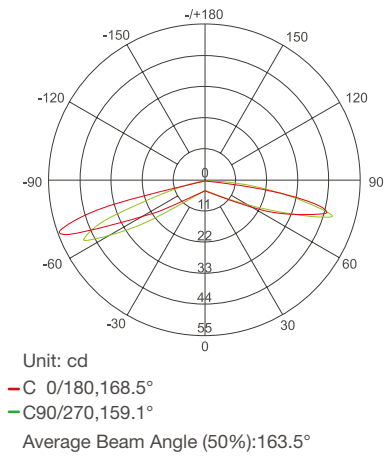
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
QYD8-0509	450[17.71]

PHOTOMETRIC



BQ5-A

RGB

- Adopt RGB 3in1 2830 LED
- Good color-mixing effect and stability
- Special lens with 170° beam angle, suitable for thin light box
- Create rich color changing effects via controller
- Adopt standard terminals for easy mounting

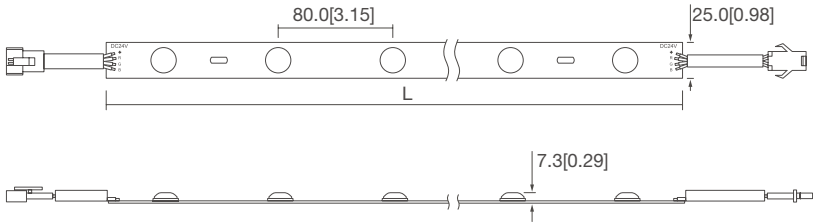


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
BQ5-A	DC 24V	\	R	620nm	48	30.0	1.92	6	1pcs
			G	540nm	77	48.2	1.92		
			B	450nm	25	15.7	1.92		
			RGB	100000K	142	29.6	5.76		

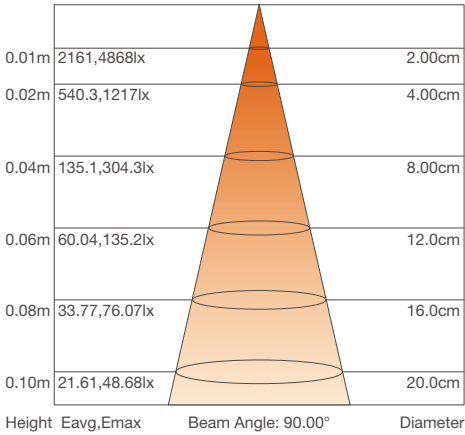
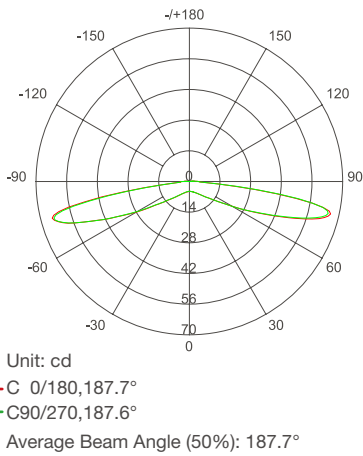
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
BQ5-A	480[18.90]

PHOTOMETRIC



QBPS

RGB

- Adopt CREE LEDs with good stability
- Great lighting effect, long reach distance
- Aluminum substrate for better heat dissipation
- Create rich color changing effects via controller

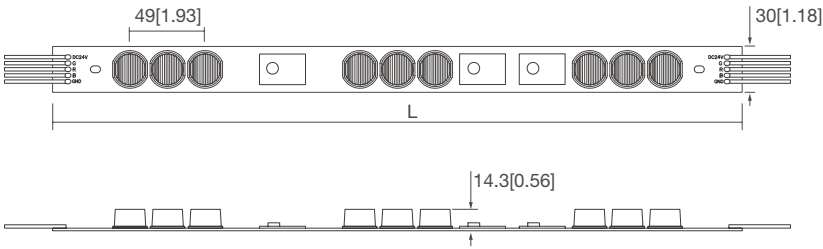


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
QBPS-0509	DC 24V	\	R	620-625nm	800	42	≤19	9	4pcs
			G	520-525nm					
			B	465-470nm					

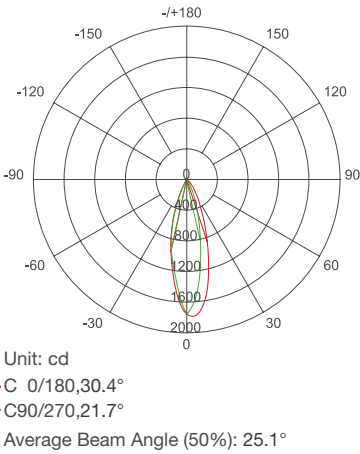
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
QBPS-0509	450[17.72]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:15.05°	Diameter
1cm	2161,4868lx		26.42cm
2cm	540.3,1217lx		52.84cm
4cm	135.1,304.3lx		105.69cm
6cm	60.04,135.2lx		158.53cm
8cm	33.77,76.07lx		211.38cm
10cm	21.61,48.68lx		264.22cm

RGBW-YD8

RGBW

- Adopt high quality 3030LED
- 170° large beam angle
- Create rich color changing effects via controller

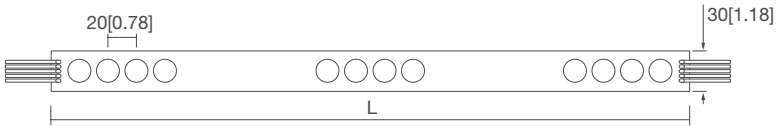


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
RGBW-YD8	DC 24V	\	R	620nm	500	42	≤15	12	3pcs
		\	G	540nm	500	42			
		\	B	450nm	500	42			
		>80	W	6500K	162	90			

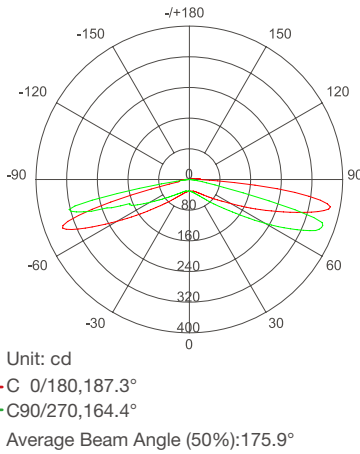
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
RGBW-YD8	450[17.71]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle:164.54°	Diameter
0.1m	383.2,3566lx		147.29cm
0.2m	95.80,891.5lx		294.59cm
0.4m	23.95,222.9lx		589.18cm
0.6m	10.64,99.05lx		883.77cm
0.8m	5.987,55.72lx		1178.36cm
1.0m	3.832,35.66lx		1472.95cm

CREE



LM-80



IP20



LED2525



ONE BIN ONLY



10°60°



DC24V



3Years

NICHIA



LM-80



IP20



LED3030

Ra

80



170°



DC24V



3Years

QBPS-C

RGBW

- Special optical lens is used
- Adopt aluminum substrate for better heat dissipation
- Create rich color changing effects via controller
- Multiple specifications, support customization

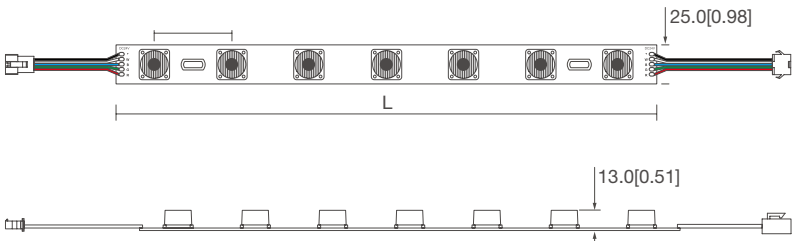


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
QBPS-C	DC 24V	>70	W	○ 6500K	243	86	3	7	3pcs
		\	R	● 615-625nm	138	45	3		
		\	G	● 515-530nm	247	83	3		
		\	B	● 450-460nm	38	14	3		
		\	RGB	● 100000K	409	46	9		
		\	RGBW	● 100000K	630	53	12		

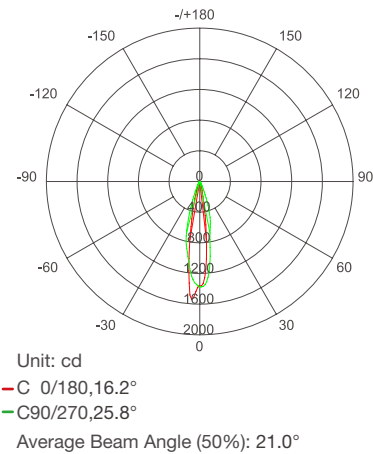
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
QBPS-C	350[13.78]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle: 16.19°	Diameter
0.2m	28444,38332lx		5.69cm
0.4m	7111,9583lx		11.38cm
0.8m	1778,2396lx		22.76cm
1.2m	790.1,1065lx		34.14cm
1.6m	444.4,598.9lx		45.52cm
2.0m	284.4,383.3lx		56.90cm

A0-FT

HIGH VOLTAGE

- Using PC optical lens for more uniform lighting;
- Constant current driver ensures stable operating current;
- High voltage AC 220V input;
- Adopt curtain style, 10pcs bars per string ;
- Various specification, support customization;

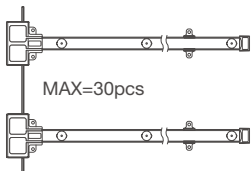
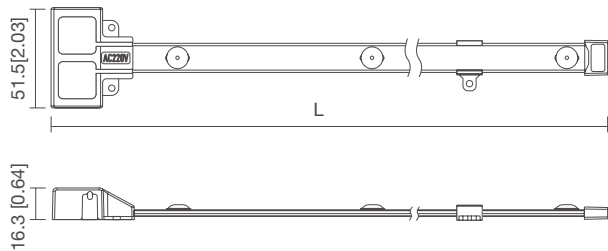


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
A0-FT-0303	AC 220V	>80	W	○ 6000-12000K	320	130	2.46	3	10pcs
A0-FT-0606	AC 220V	>80	W	○ 6000-12000K	672	140	4.79	6	
A0-FT-0909	AC 220V	>80	W	○ 6000-12000K	995	138	7.19	9	
A0-FT-1212	AC 220V	>80	W	○ 6000-12000K	1276	138	9.19	12	

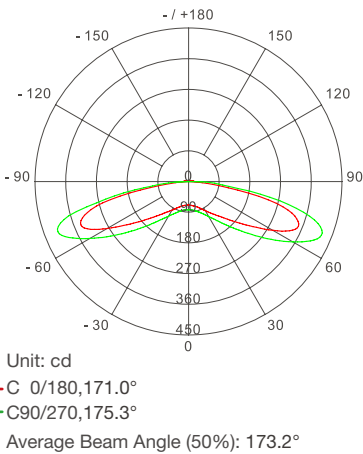
PROFILE DRAWINGS

► Unit: mm/inch



Model No.	L:mm/inch
A0-FT-0303	285[11.22]
A0-FT-0606	571[22.48]
A0-FT-0909	856[33.70]
A0-FT-1212	1136[44.72]

PHOTOMETRIC



Height	Eavg,Emax	Beam Angle: 133.33°	Diameter
0.02m	112368,207518lx		9.27cm
0.04m	28092,51880lx		18.54cm
0.08m	7023,12970lx		37.09cm
0.12m	3121,5764lx		55.63cm
0.16m	1756,3242lx		74.18cm
0.20m	1124,2075lx		92.72cm



LM-80



IP20



LED3535



10°20°



70



DC24V



3Years



IP67



LED2835



170°



70



AC220V



3Years

A0-T

HIGH VOLTAGE

- Directly connects to AC 220V
- Self-designed wide-angle optical lens for more uniform lighting
- Multiple specifications, support customization

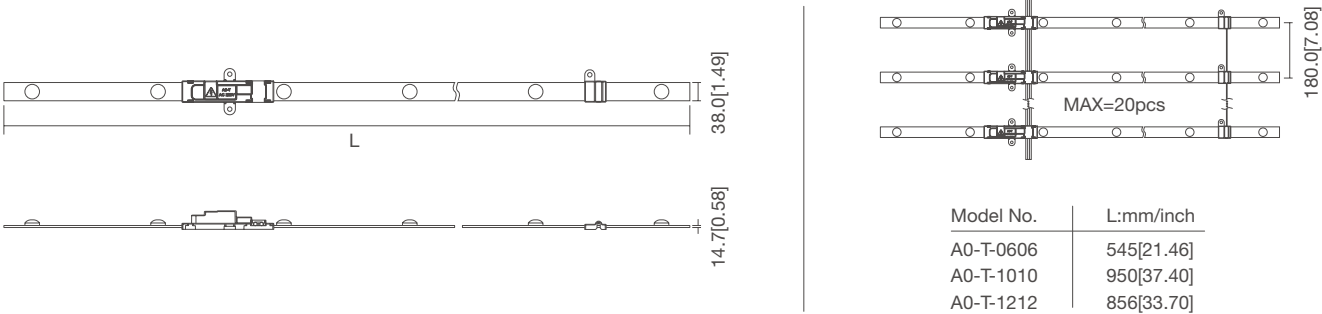


BASIC PARAMETERS

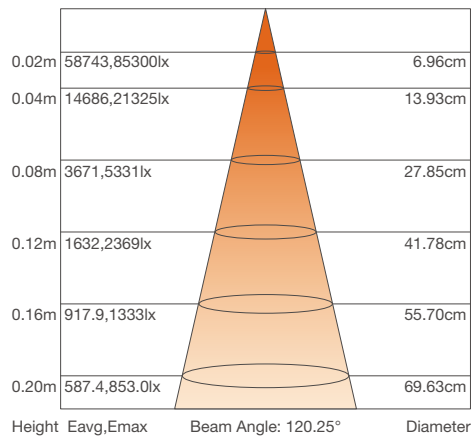
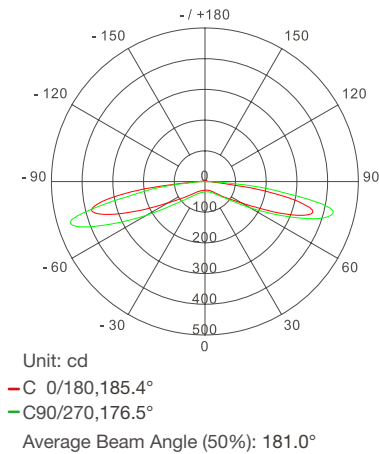
Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
A0-T-0606	AC 220V	>80	W	9000-12000K	621	125	5	6	20pcs
A0-T-1010	AC 220V	>80	W	9000-12000K	1006	130	8	10	20pcs
A0-T-1212	AC 220V	>80	W	9000-12000K	1170	132	9	12	20pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



A2 2.0

HIGH VOLTAGE

- Wide input voltage range from 90-265V AC
- High power factor with PF≥ 0.9
- Curtain style for easy mounting
- Aluminum substrate for better heat dissipation

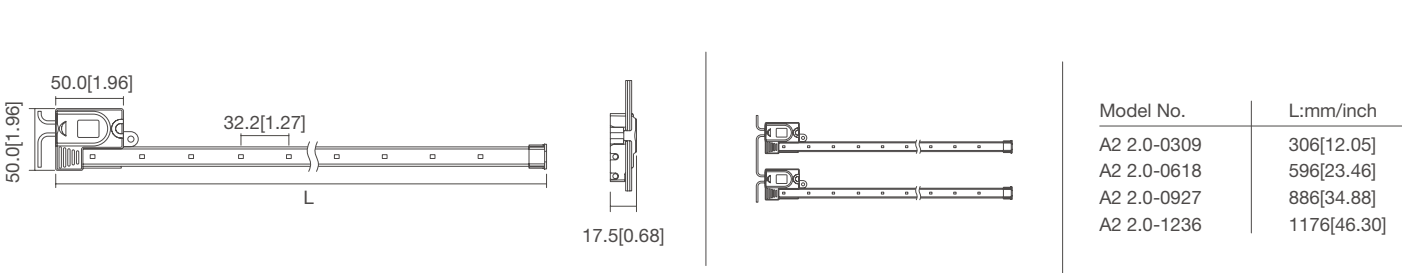


BASIC PARAMETERS

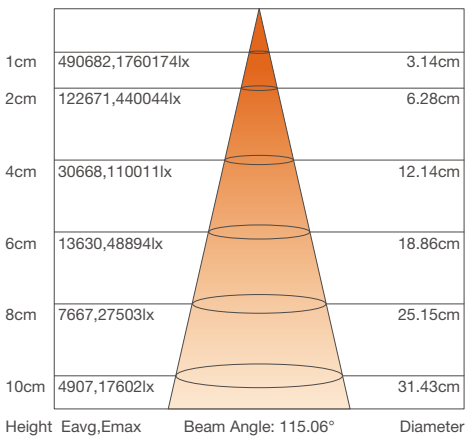
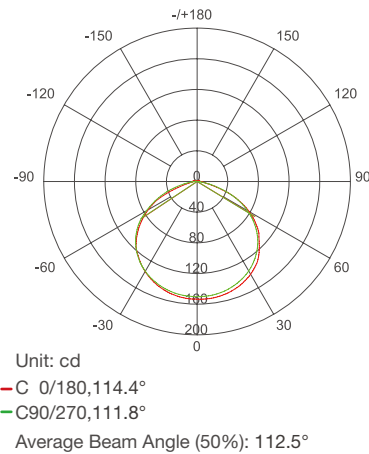
Model No.	Voltage	CRI	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
A2 2.0-0309	AC 90-265V	>70	W	9000-11000K	225	75	3	9	6pcs
A2 2.0-0618	AC 90-265V	>70	W	9000-11000K	450	75	6	8	6pcs
A2 2.0-0927	AC 90-265V	>70	W	9000-11000K	675	75	9	27	6pcs
A2 2.0-1236	AC 90-265V	>70	W	9000-11000K	900	81	11	36	6pcs

PROFILE DRAWINGS

► Unit: mm/inch



PHOTOMETRIC



IP20



LED2835



180°

Ra

80



AC220V



2Years



INDOOR



OUTDOOR



LM-80



IP66



LED2835



120°

Ra

70



AC90-265V



3Years

A4-FW

HIGH VOLTAGE

- 220V AC input
- Self-designed 170° wide beam angle for uniform lighting
- IP66 suitable for outdoor use
- Carton style ,6pcs/string for easy installation
- Four length for option,customization available

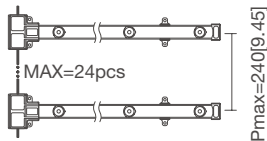
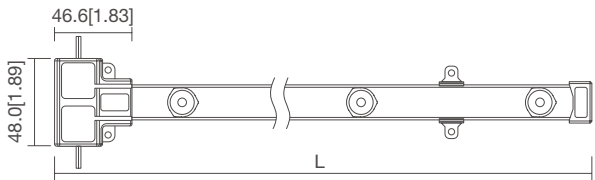


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
A4-FW-0303	AC 220V	>80	W	3000-12000K	309	99	3	3	10pcs
A4-FW-0606	AC 220V	>80	W	3000-12000K	608	104	6	6	10pcs
A4-FW-0909	AC 220V	>80	W	3000-12000K	906	104	6	9	10pcs
A4-FW-1212	AC 220V	>80	W	3000-12000K	1188	105	12	12	10pcs

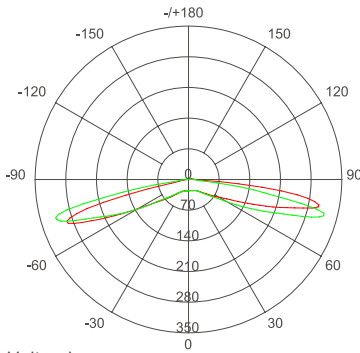
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
A4-FW-0303	285[11.22]
A4-FW-0606	570[22.44]
A4-FW-0909	855[33.66]
A4-FW-1212	1150[45.28]

PHOTOMETRIC



Unit: cd
- C 0/180,176.4°
- C90/270,174.8°
Average Beam Angle (50%): 175.6°

Height	Eavg,Emax	Beam Angle: 174.29°	Diameter
2cm	628.5,64893lx		80.21cm
4cm	157.1,16223lx		160.41cm
8cm	39.28,4056lx		320.83cm
12cm	17.46,1803lx		481.24cm
16cm	9.820,1014lx		641.66cm
20cm	6.285,648.9lx		802.07cm

FB-XW

BORDER TUBING LIGHT

- Adopt Sanan chips
- Secondary optical design, better wall washing effect
- Aesthetic appearance design
- Uniform light with good linear effect
- Multiple specifications, support customization

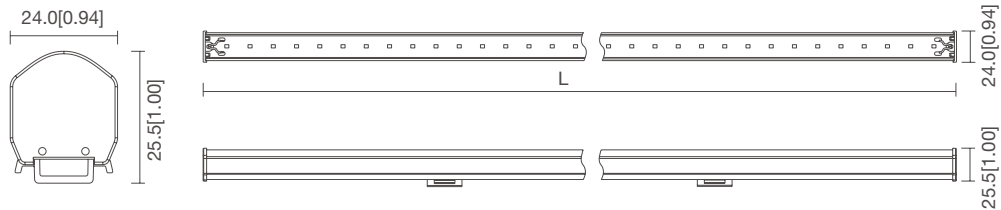


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
FB-XW-03030	DC 24V	>80	W	4000-8000K	266	65	4.1	30	10pcs
FB-XW-10090	DC 24V	>80	W	4000-8000K	870	65	13.5	90	3pcs
FB-XW-12108	DC 24V	>80	W	4000-8000K	1060	65	16.4	108	3pcs
FB-XW-14126	DC 24V	>80	W	4000-8000K	1241	65	19.1	126	2pcs

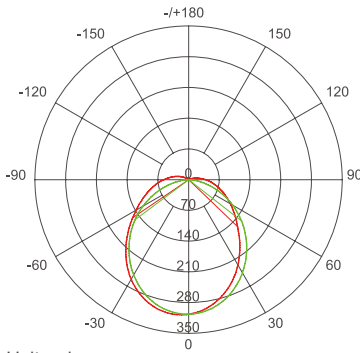
PROFILE DRAWINGS

Unit: mm/inch



Model No.	L:mm/inch
FB-XW-03030	300[11.81]
FB-XW-10090	1000[39.37]
FB-XW-12108	1200[47.24]
FB-XW-14126	1400[55.12]

PHOTOMETRIC



Unit: cd
- C 0/180,102.1°
- C90/270,105.1°
Average Beam Angle (50%):103.6°

Height	Eavg,Emax	Beam Angle:102.26°	Diameter
0.20m	2651,7956lx		49.63cm
0.60m	1194,9294lx		148.88cm
1.00m	298.6,2324lx		248.13cm
1.40m	132.7,1033lx		397.01cm
1.80m	74.64,580.9lx		446.64cm
0.20m	47.77,371.8lx		496.27cm



LM-80



IP66



LED2835



170°



80



AC220V



4Years



IP66



LED2835



99°104°



80



DC24V



5Years

FB-X

BORDER TUBING LIGHT

- Using PC frosted cover, the light is uniform;
- Adopt 2835LED;
- A variety of specifications are optional, support customization;

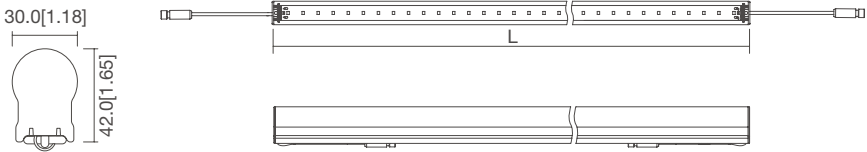


BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Standard Run
FB-W-05028	DC 24V	>80	W	○ 6700K	319	83	3.84	28	1pc
FB-R-05028	DC 24V	>80	R	● 620-625nm	73	19	3.84	28	1pc
FB-G-05028	DC 24V	>80	G	● 525-545nm	65	17	3.84	28	1pc
FB-B-05028	DC 24V	>80	B	● 465-470nm	19	5	3.84	28	1pc
FB-Y-05028	DC 24V	>80	Y	● 579-590nm	223	58	3.84	28	1pc

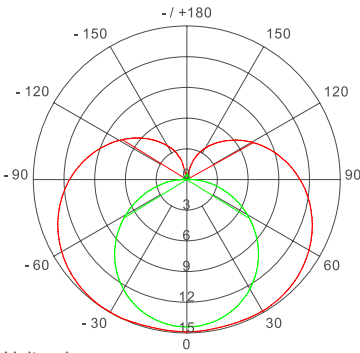
PROFILE DRAWINGS

► Unit: mm/inch

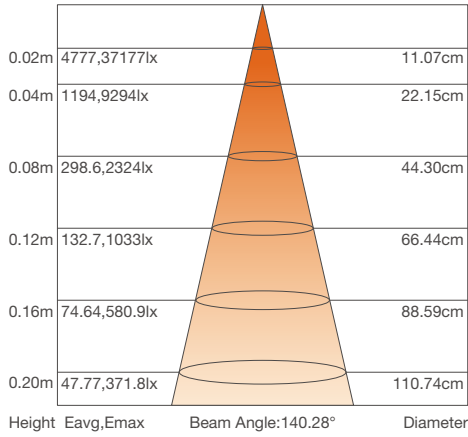


Model No.	L:mm/inch
FB-X-05028	500[19.69]
FB-X-10056	1000[39.37]
FB-X-14084	1400[55.12]
FB-X-27161	2700[106.30]

PHOTOMETRIC



Unit: cd
- C 0/180,240.8°
- C90/270,116.8°
Average Beam Angle (50%):178.8°



FB-X 2.0

BORDER TUBING LIGHT

- Max run 20m with dual end power feed.
- PC frosted cover, providing uniform lighting with dust-proof, light-concentrating, and decorative functions;
- High-strength tube body, excellent impact resistance;
- Multiple specifications and colors available, with customization options upon request.



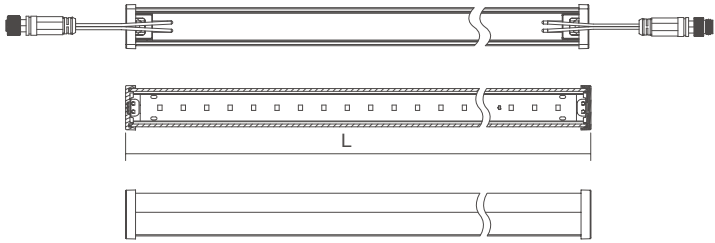
BASIC PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Max Run
FB-W 2.0-06072	DC 24V	>80	W	● 7000K	282	109	2.59	72	14pcs
FB-R 2.0-06072	DC 24V	\	R	● 620-630nm	56	21	2.59	72	14pcs
FB-G 2.0-06072	DC 24V	\	G	● 518-528nm	72	27	2.59	72	14pcs
FB-B 2.0-06072	DC 24V	\	B	● 465-475nm	24	9	2.59	72	14pcs
FB-Y 2.0-06072	DC 24V	\	Y	● 582-592nm	197	76	2.59	72	14pcs
FB-O 2.0-06072	DC 24V	\	O	● 607-617nm	27	20	2.59	72	14pcs
FB-A 2.0-06072	DC 24V	\	Amber	● 593-603nm	84	32	2.59	72	14pcs

Model No.	Voltage	Ra	Color	CCT/Wavelength	Lm/pcs	Lm/W	W/pcs	LED/pc	Max Run
FB-W 2.0-24294	DC 24V	>80	W	● 7000K	1153	109	10.58	294	4pcs
FB-R 2.0-24294	DC 24V	\	R	● 620-630nm	228	21	10.58	294	4pcs
FB-G 2.0-24294	DC 24V	\	G	● 518-528nm	294	27	10.58	294	4pcs
FB-B 2.0-24294	DC 24V	\	B	● 465-475nm	97	9	10.58	294	4pcs
FB-Y 2.0-24294	DC 24V	\	Y	● 582-592nm	807	76	10.58	294	4pcs
FB-O 2.0-24294	DC 24V	\	O	● 607-617nm	219	20	10.58	294	4pcs
FB-A 2.0-24294	DC 24V	\	Amber	● 593-603nm	346	32	10.58	294	4pcs

PROFILE DRAWINGS

► Unit: mm/inch

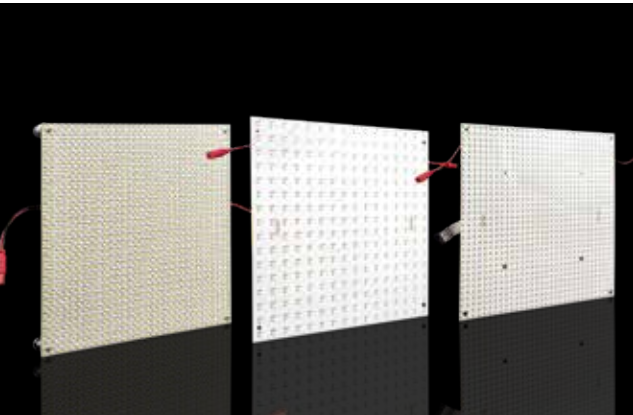


Model No.	L:mm/inch
FB-X 2.0-06072	610[24.02]
FB-X 2.0-24294	2439[96.02]

NW-B

DYNAMIC PANEL / WHITE

- Can play various media files smoothly
- To get better picture quality than display screen with less cost
- Low-power consumption with timing control
- Suitable for lightbox with a depth of 6cm or more
- Highly modular, easy to install and maintain

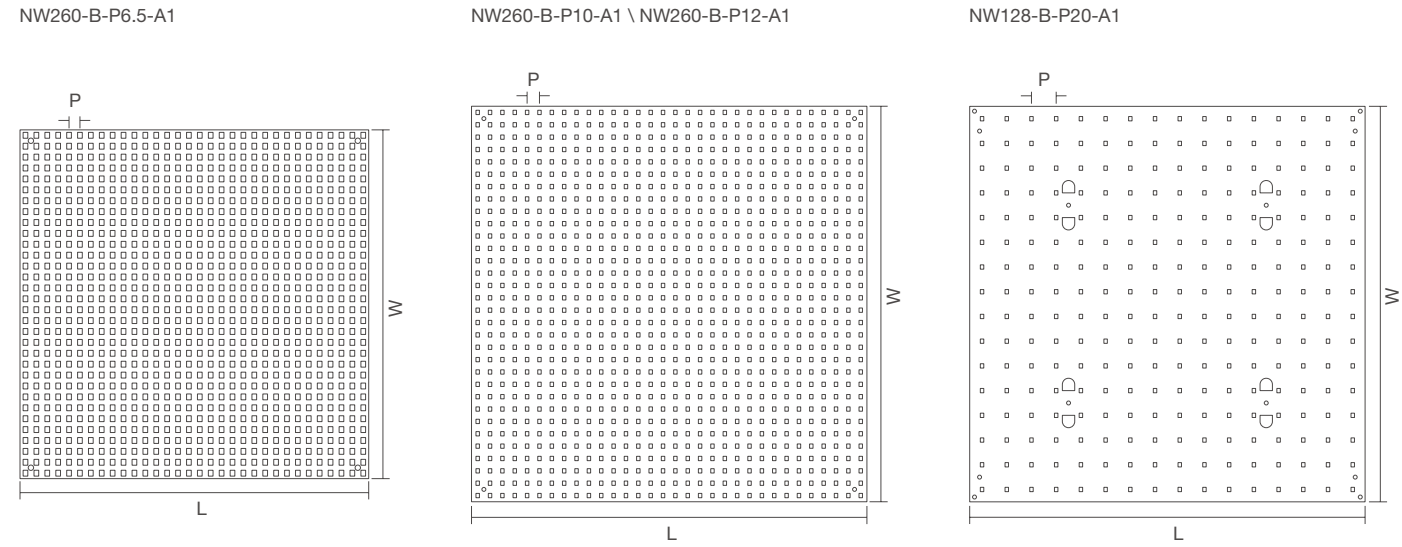


BASIC PARAMETERS

Model No.	Voltage	Color	Lm/pcs	Max. Current	Max.Power	LED-to-Canvas Distance
NW128-B-P20-A1	DC 5V	W	1000	2.56 A/piece	12.8 W/piece	30-40mm
NW260-B-P10-A1	DC 5V	W	2000	5.2 A/piece	26 W/piece	25-30mm
NW260-B-P12-A1	DC 5V	W	2000	5.2 A/piece	26 W/piece	25-35mm
NW260-B-P6.5-A1	DC 5V	W	2000	5.2 A/piece	26 W/piece	20-25mm

PROFILE DRAWINGS

► Unit: mm/inch

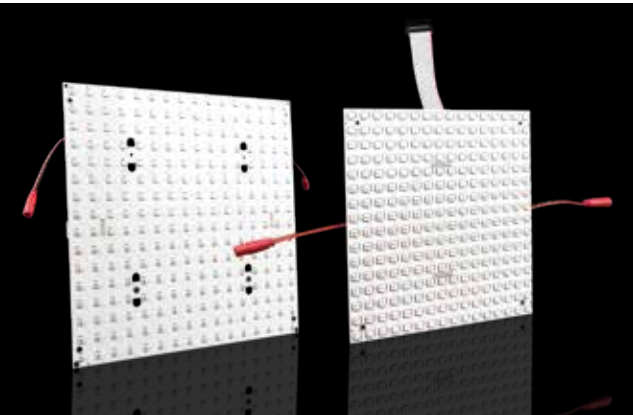


Model No.	L: mm/inch	W: mm/inch	P: mm/inch
NW128-B-P20-A1	320 [12.90]	320 [12.90]	20 [0.79]
NW260-B-P10-A1	320 [12.90]	320 [12.90]	10 [0.39]
NW260-B-P12-A1	384 [15.12]	384 [15.12]	12 [0.47]
NW260-B-P6.5-A1	208 [15.12]	208 [15.12]	6.5 [0.26]

NF-B

DYNAMIC PANEL / RGB

- This system could play various media files smoothly
- Various expressions and vivid contents with powerful visual impact
- To get better picture quality than display screen with less cost
- Low-power consumption with timing control
- Suitable for light boxes with a depth of 6CM or more
- Highly modular, easy to install and maintain

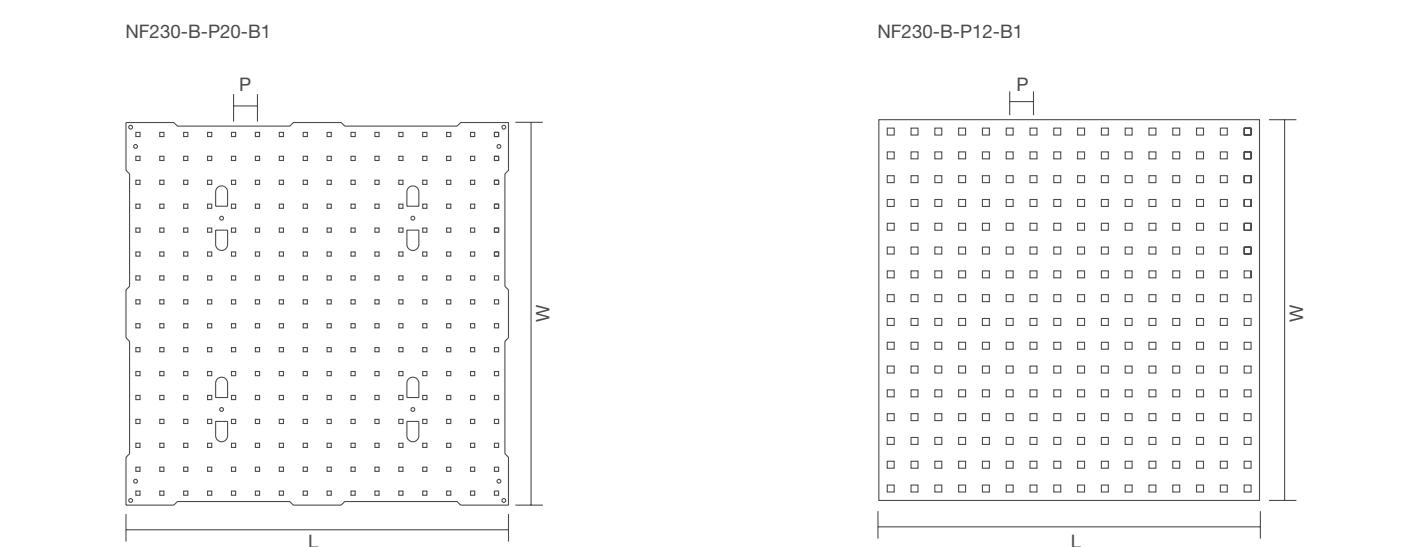


BASIC PARAMETERS

Model No.	Voltage	Color	Lm/pcs	Max. Current	Max.Power	LED-to-Canvas Distance
NF230-B-P12-B1	DC 5V	RGB	420	4.6 A/piece	23 W/piece	25-35mm
NF230-B-P20-B1	DC 5V	RGB	420	4.6 A/piece	23 W/piece	30-40mm

PROFILE DRAWINGS

► Unit: mm/inch



Model No.	Pixel (W*H)	L: mm/inch	W: mm/inch	P: mm/inch
NF230-B-P12-B1	16*16	192 [7.56]	192 [7.56]	12 [0.47]
NF230-B-P20-B1	16*16	320 [12.90]	320 [12.90]	20 [0.79]



Blueview Elec-Optic Tech Co., Ltd

Tel: +86-28-81480011

Fax: +86-28-81481258

Web: www.blueviewled.com Email: sales@blueviewled.com

📍 No.1000, Section 2, 2nd Konggang Road, Southwest Aviation Industrial Zone, Chengdu, Sichuan, China