

Professional Production of LED Display & Stage Light

Guangzhou Cheng Wen Photoelectric Technology Co., Ltd.

Tel: 0086 153 0221 2912

0086 020 8137 4252

Fax: 0086 020 8137 4252

Email: admin@gzcwled.com

ADD: Building A/B, No.6 Shinan Road, Shimen Ting,
Chaoyang Village, Shijing Town, Baiyun
District, Guangzhou, China.

www.gzcwled.com

www.gzcwled.en.alibaba.com

www.cncwled.en.alibaba.com

www.gdcwled.en.alibaba.com



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Any change on the catalogue, Please consult the practically on ordering!



Guangzhou Cheng Wen Photoelectric Technology Co., Ltd.



Company Certificates





Company Info

Guangzhou Cheng Wen Photoelectric Technology Co., Ltd. is an independent research and development, specializing in the production stage, stage lighting equipment and sales of high-tech enterprises.The company was built in 2007, it has already been widely applied in each domestic domain and has obtained consistent high praise from people of all walks of life both home and abroad by relying on its advanced technology,Company products are exported mainly sell like hot cakes in: South Korea, Russia, India, Thailand, Cambodia,Burma, Vietnam, Pakistan,Malaysia and Africa, and many other countries. Have agent distribution throughout the provinces regional market in China.its remarkable quality,its stable performance and its first-class service. From the radio system,theaters, to rented performance-it's brands Cheng Wen have already been regarded as the first choice to many important activities, large-scale cultural parties, dance theaters, television stations and other entertainment places.Simultaneously,it also continues the OEM service for the world-known brand.

We carries out each producing procedure according to ISO9001:2000 international quality control system in order to achieve zero flaw in product quality.All of our products has passed relative quality restriction aging test, and has received CE, BL and the CAS quality authentication.

We have an ideal dream: The stage will be more splendid with "Cheng Wen" lights!"

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P1.667 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



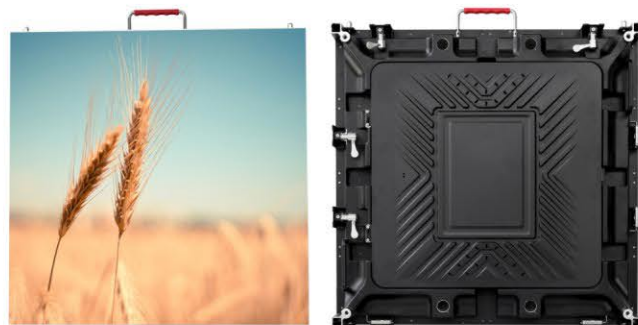
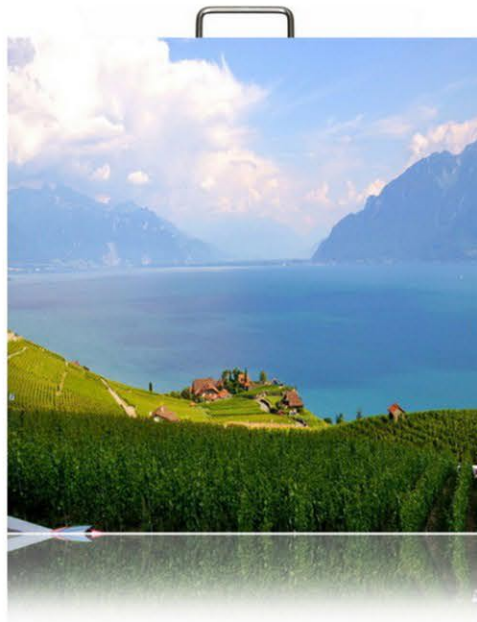
Item	Parameter
Model Number	P1.667-45S
Module size	200mm*150mm
Pixel pitch	1.667mm
Pixels Density	360000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1212
Pixel resolution	120dots(W)*90dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥3840HZ
Scan mode	1/45scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P1.875 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



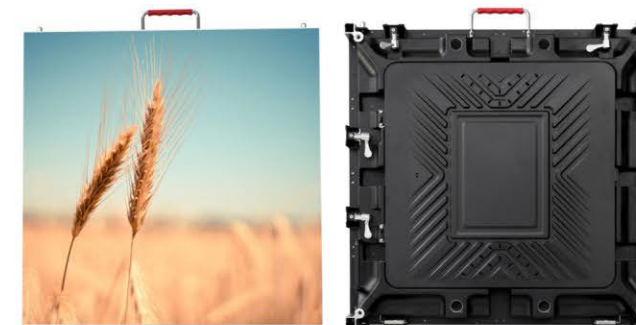
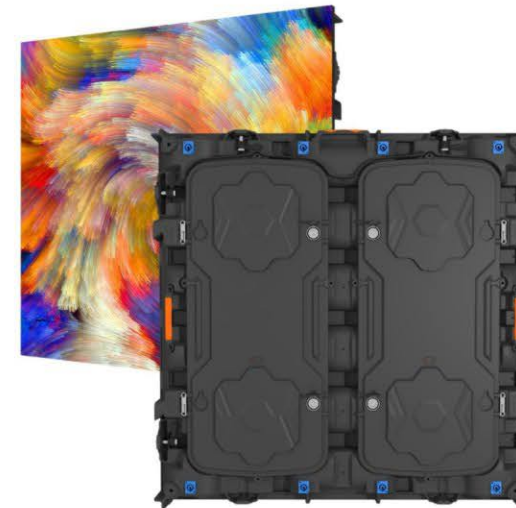
Item	Parameter
Model Number	P1.875-32S
Module size	240mm*240mm
Pixel pitch	1.875mm
Pixels Density	284400 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1515
Pixel resolution	128dots(W)*128dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P2 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



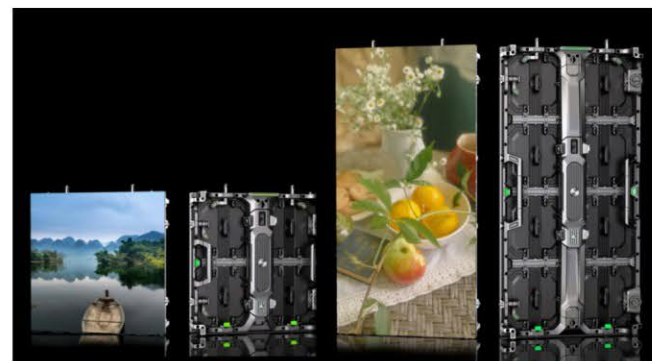
Item	Parameter
Model Number	P2-32S/40S
Module size	256mm*128mm/320mm*160mm
Pixel pitch	2mm
Pixels Density	250000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1515
Pixel resolution	128dots(W)*64 dots(H) 160dots(W)*80 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/32scan/1/40scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P2.5 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.5-32S
Module size	320mm*160mm
Pixel pitch	2.5mm
Pixels Density	160000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	128dots(W)*64dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥800-1200cd/m ²

P2.6 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



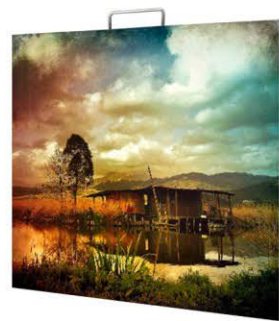
Item	Parameter
Model Number	P2.6-32S
Module size	250mm*250mm
Pixel pitch	2.6mm
Pixels Density	147456 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1515
Pixel resolution	96dots(W)*96 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥1200-1500cd/m ²

P2.976 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



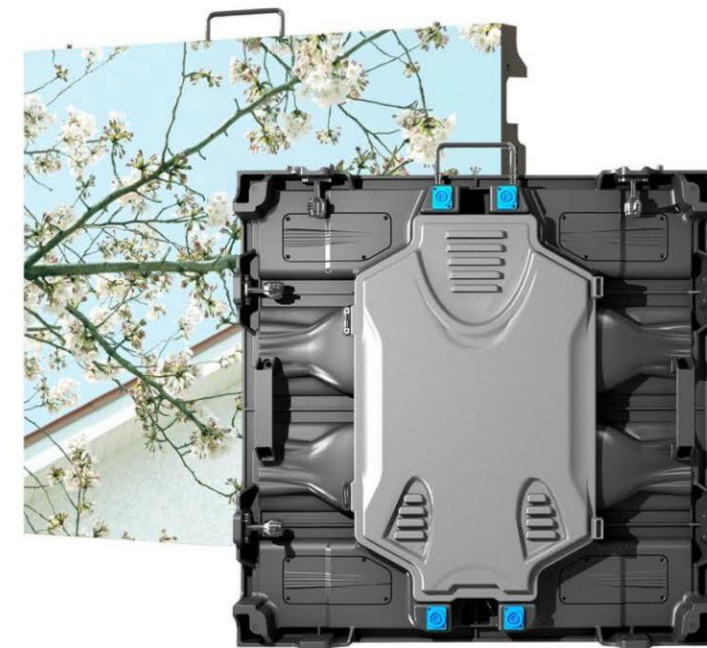
Item	Parameter
Model Number	P2.976-28S
Module size	250mm*250mm
Pixel pitch	2.976mm
Pixels Density	112896 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	84dots(W)*84 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/28 scan
Port type	HUB75
Brightness of white balance	≥1200-1500cd/m ²

P3 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3-32S
Module size	192mm*192mm
Pixel pitch	3mm
Pixels Density	111111 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*64 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²

P3.076 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3.076-26S
Module size	320mm*160mm
Pixel pitch	3.076mm
Pixels Density	105625 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	104dots(W)*52 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/26 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²

P3.91 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



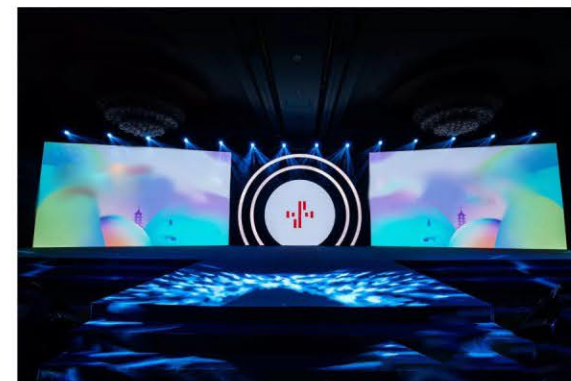
Item	Parameter
Model Number	P3.91-16S
Module size	250mm*250mm
Pixel pitch	3.91mm
Pixels Density	65536 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*64 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥1200-1500cd/m ²

P4 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P4-16S/20S
Module size	256mm*128mm/320mm*160mm
Pixel pitch	4mm
Pixels Density	62500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*32 dots(H) 80dots(W)*40 dots(H)
Drive type	Constant drive (IC2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/16 scan/1/20scan
Port type	HUB75
Brightness of white balance	≥1200-1500cd/m ²

P4.81 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P4.81-13S
Module size	250mm*250mm
Pixel pitch	4.81mm
Pixels Density	43264 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	52dots(W)*52 dots(H)
Drive type	Constant drive (IC2038S/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/13 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²

P5 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



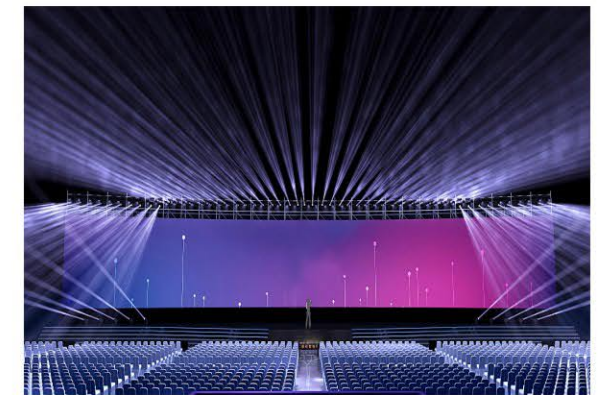
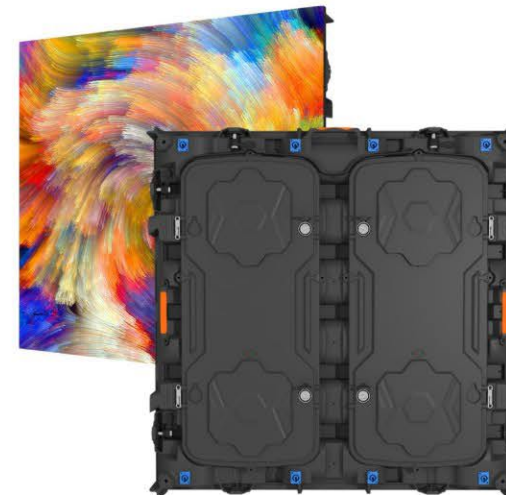
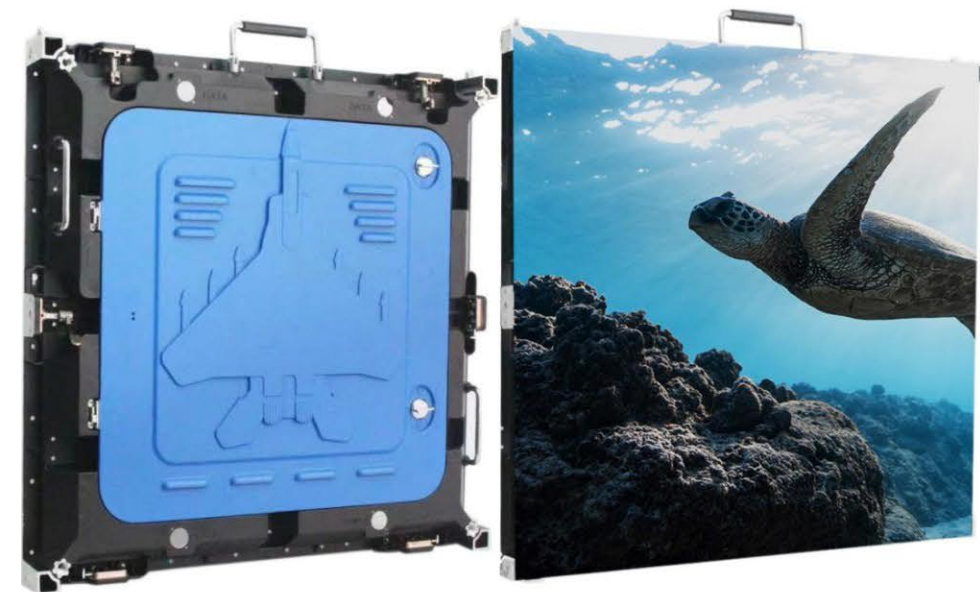
Item	Parameter
Model Number	P5-16S
Module size	320mm*160mm
Pixel pitch	5mm
Pixels Density	40000dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*32 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²

P6 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



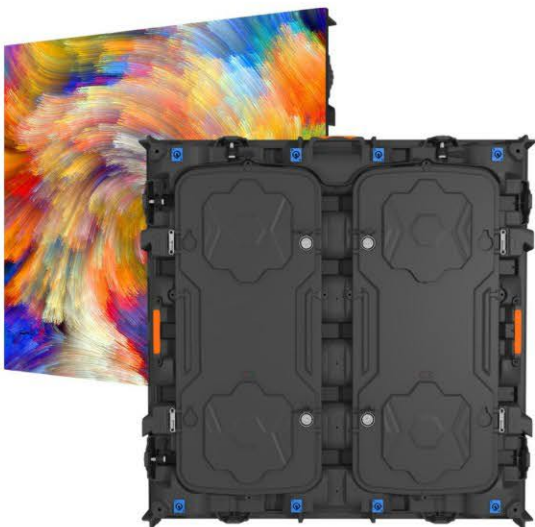
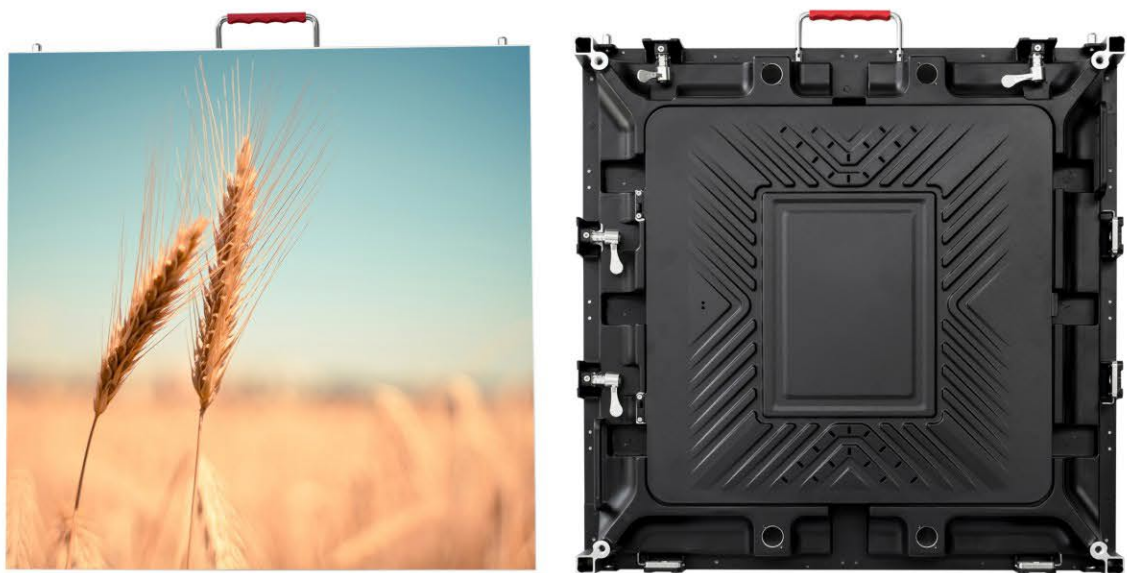
Item	Parameter
Model Number	P6-16S
Module size	192mm*192mm
Pixel pitch	6mm
Pixels Density	27777 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3528
Pixel resolution	32dots(W)*32 dots(H)
Drive type	Constant drive (IC2037/5020)
Refresh frequency	≥1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥1800-2000cd/m ²

P10 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



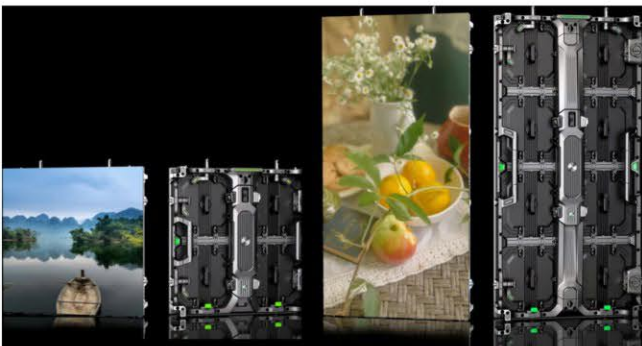
Item	Parameter
Model Number	P10-8S
Module size	320mm*160mm
Pixel pitch	10mm
Pixels Density	10000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3528
Pixel resolution	32dots(W)*16 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥1800-2000cd/m ²

P2.5 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.5-16S
Module size	320mm*160mm
Pixel pitch	2.5mm
Pixels Density	160000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	128dots(W)*64dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P2.6 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



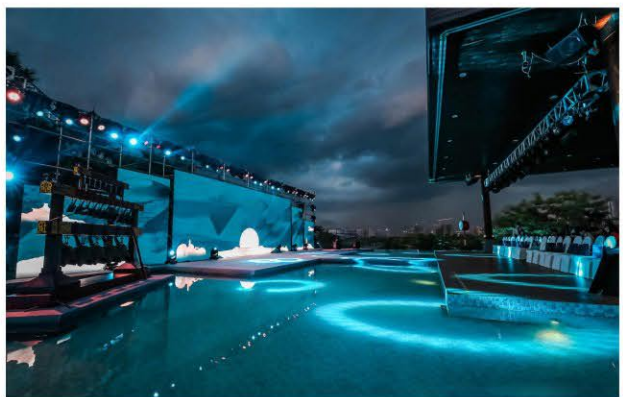
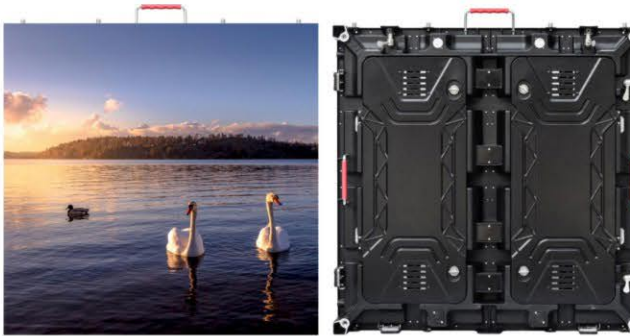
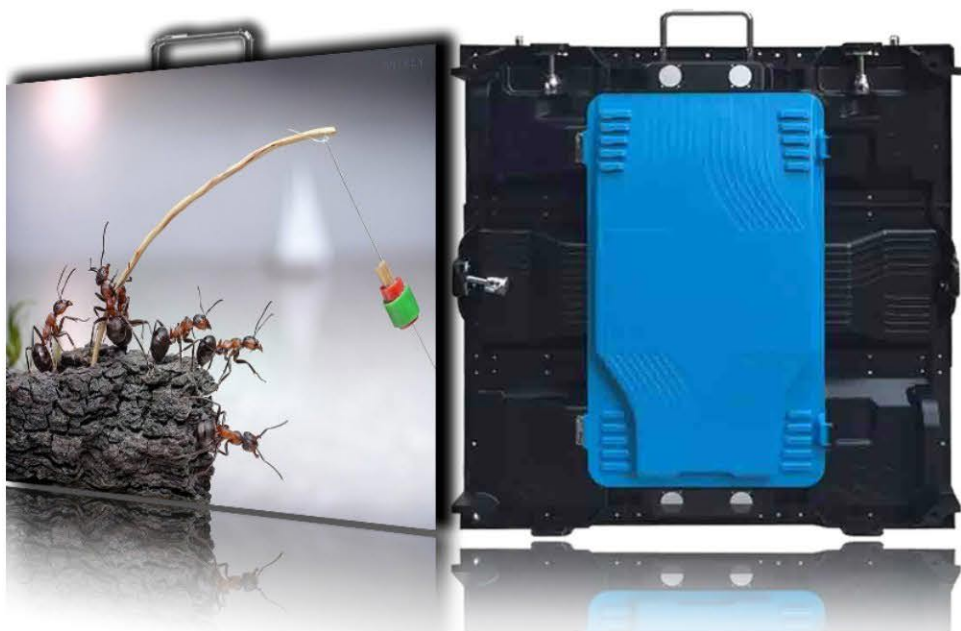
Item	Parameter
Model Number	P2.6-24S
Module size	250mm*250mm
Pixel pitch	2.6mm
Pixels Density	147456 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	96dots(W)*96dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/24 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P2.976 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.976-21S
Module size	250mm*250mm
Pixel pitch	2.976mm
Pixels Density	112896 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	84dots(W)*84dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/21 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P3 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3-16S
Module size	192mm*192mm
Pixel pitch	3mm
Pixels Density	111111dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	64dots(W)*64 dots(H)
Refresh frequency	≥1920/3840HZ
Drive type	Constant drive (IC:2037/2153)
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P3.076 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



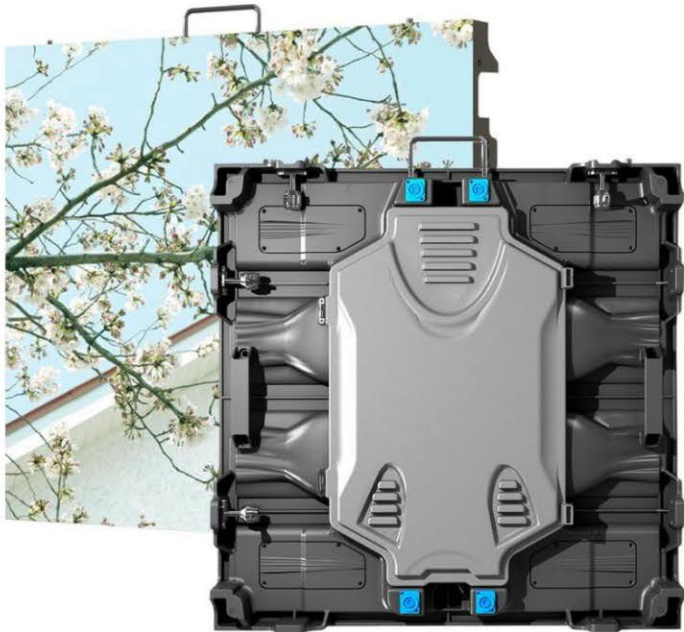
Item	Parameter
Model Number	P3.076-13S
Module size	320mm*160mm
Pixel pitch	3.076mm
Pixels Density	105625 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	104dots(W)*52dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/13 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P3.91 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3.91-16S
Module size	250mm*250mm
Pixel pitch	3.91mm
Pixels Density	65536 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*64 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P4 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P4-8S/10S
Module size	256mm*128mm/320mm*160mm
Pixel pitch	4mm
Pixels Density	62500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*32 dots(H) 80dots(W)*40 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/8 1/10 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P4.81 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P4.81-13S
Module size	250mm*250mm
Pixel pitch	4.8mm
Pixels Density	43264 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	52dots(W)*52 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/13 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P5 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



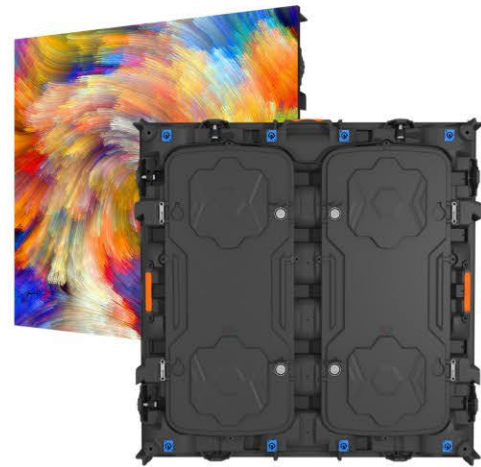
Item	Parameter
Model Number	P5-8S
Module size	320mm*160mm
Pixel pitch	5mm
Pixels Density	40000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*32 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P6 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P6-8S
Module size	192mm*192mm
Pixel pitch	6mm
Pixels Density	27777 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2727/3535
Pixel resolution	32dots(W)*32 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P6.67 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P6.67-6S
Module size	320mm*160mm
Pixel pitch	6.67mm
Pixels Density	22500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	48dots(W)*24 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/6 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd



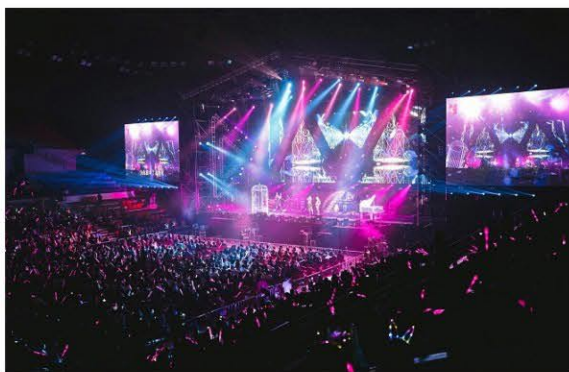
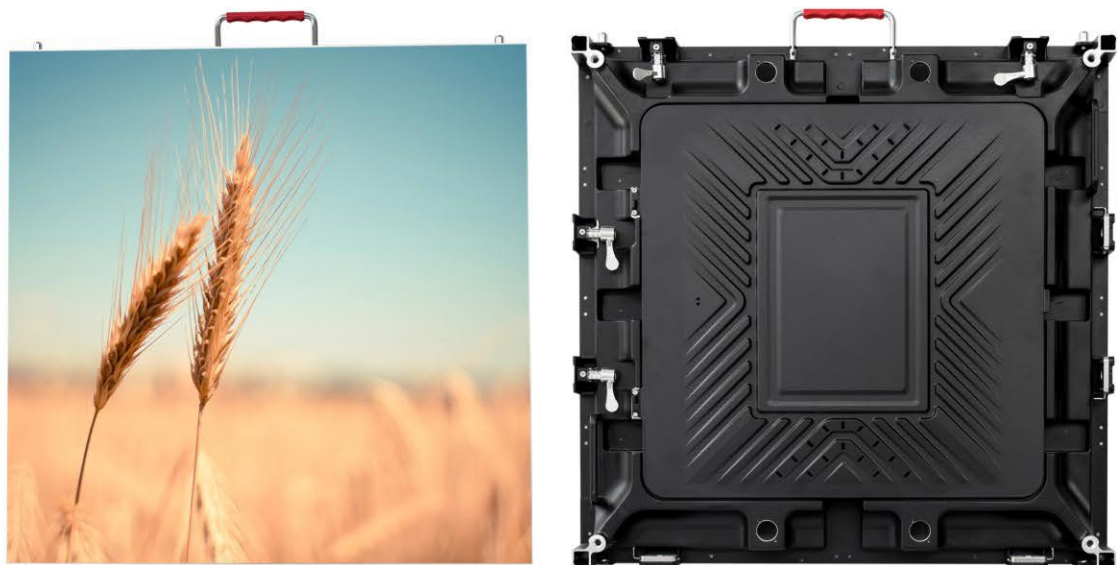
P8 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P8-4S/5S
Module size	256mm*128mm 320mm*160mm
Pixel pitch	8mm
Pixels Density	15625 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	32dots(W)*16 dots(H) 40dots(W)*20 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/4 -1/5scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

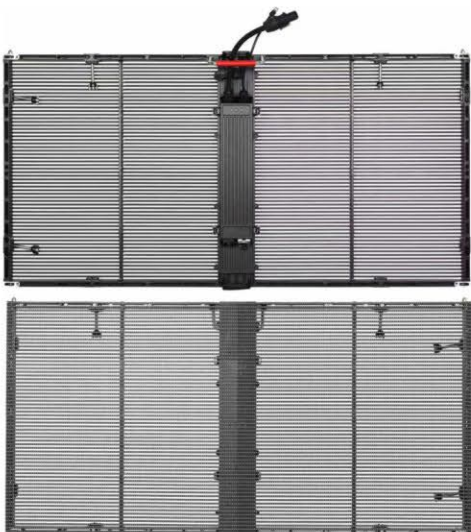


P10 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P10-4S
Module size	320mm*160mm
Pixel pitch	10mm
Pixels Density	10000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	32dots(W)*16dots(H)
Drive type	Constant drive (IC2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/4scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P3.91 -7.82 Transparent LED Display Parameter



Item	Parameter
Model Number	P3.91-16S
Module Size	500mm*125mm
Pixel Pitch	3.91mm
Pixels Density	32768 dots/m ²
Pixel Configuration	1R1G1B
Package Mode	SMD1921
Pixel Resolution	128dots(W)*16 dots(H)
Drive Type	Constant drive (2038S+5958)
Scan Mode	1/16 scan
Port Type	HUB75
Cabinet Size	1000*500mm
Cabinet Resolution	256dots (W) *64dots (H)
Module Power Consumption	4.5A
Cabinet Power Consumption	35A
Receiving Card	Novastar A5S
Brightness of White Balance	≥3000-3500cd/m ²

P2.5 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.5-16S
Module size	320mm*160mm
Pixel pitch	2.5mm
Pixels Density	160000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	128dots(W)*64dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd



P3 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3-16S
Module size	192mm*192mm
Pixel pitch	3mm
Pixels Density	111111dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	64dots(W)*64 dots(H)
Drive type	≥1920/3840HZ
Refresh frequency	Constant drive (IC:2037/2153)
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd



P3.076 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3.076-13S
Module size	320mm*160mm
Pixel pitch	3.076mm
Pixels Density	105625 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	104dots(W)*52dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/13 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd



P4 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P4-8S/10S
Module size	256mm*128mm/320mm*160mm
Pixel pitch	4mm
Pixels Density	62500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*32 dots(H) 80dots(W)*40 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/8 1/10 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd



P5 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P5-8S
Module size	320mm*160mm
Pixel pitch	5mm
Pixels Density	40000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*32 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd



P6 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P6-8S
Module size	192mm*192mm
Pixel pitch	6mm
Pixels Density	27777 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2727/3535
Pixel resolution	32dots(W)*32 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd



P6.67 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P6.67-6S
Module size	320mm*160mm
Pixel pitch	6.67mm
Pixels Density	22500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	48dots(W)*24 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/6 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P8 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P8-4S/5S
Module size	256mm*128mm 320mm*160mm
Pixel pitch	8mm
Pixels Density	15625 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	32dots(W)*16 dots(H) 40dots(W)*20 dots(H)
Refresh frequency	Constant drive (IC:2037/2153)
Drive type	≥ 1920/3840HZ
Scan mode	1/4 - 1/5scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P10 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P10-4S
Module size	320mm*160mm
Pixel pitch	10mm
Pixels Density	10000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	32dots(W)*16dots(H)
Drive type	Constant drive (IC2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/4scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P2 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2-32S/40S
Module size	256mm*128mm/320mm*160mm
Pixel pitch	2mm
Pixels Density	250000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1515
Pixel resolution	128dots(W)*64 dots(H) 160dots(W)*80 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/32scan/1/40scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²



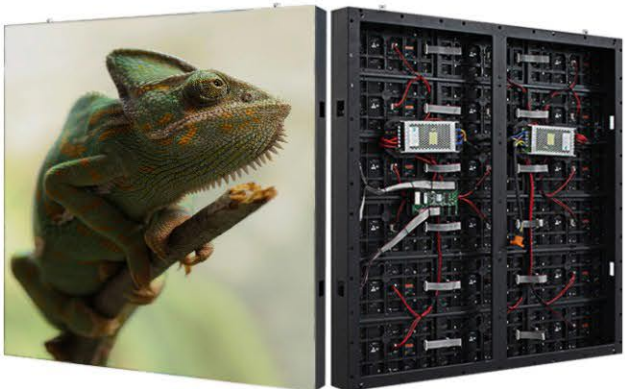
P2.5 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.5-32S
Module size	320mm*160mm
Pixel pitch	2.5mm
Pixels Density	160000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	128dots(W)*64dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥800-1200cd/m ²



P3 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3-32S
Module size	192mm*192mm
Pixel pitch	3mm
Pixels Density	111111 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*64 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²



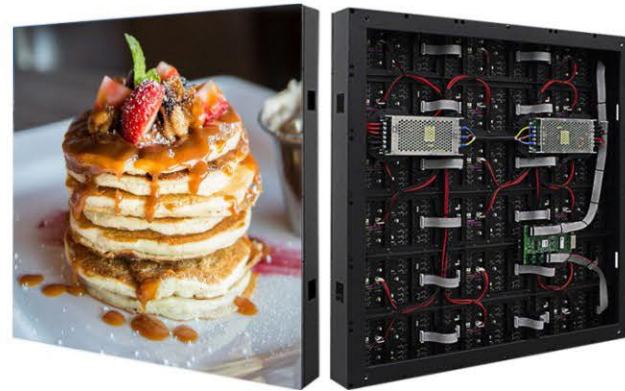
P3.076 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3.076-26S
Module size	320mm*160mm
Pixel pitch	3.076mm
Pixels Density	105625dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	104dots(W)*52 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/26 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²



P4 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P4-16S/20S
Module size	256mm*128mm/320mm*160mm
Pixel pitch	4mm
Pixels Density	62500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*32 dots(H) 80dots(W)*40 dots(H)
Drive type	Constant drive (IC2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/16 scan/1/20scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²



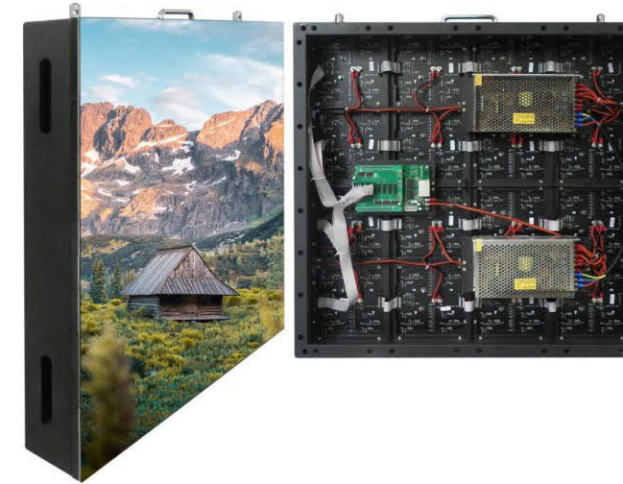
P5 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P5-16S
Module size	320mm*160mm
Pixel pitch	5mm
Pixels Density	40000dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	64dots(W)*32 dots(H)
Refresh frequency	Constant drive (IC:2037/2153)
Drive type	≥ 1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥ 1200-1500cd/m ²



P6 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



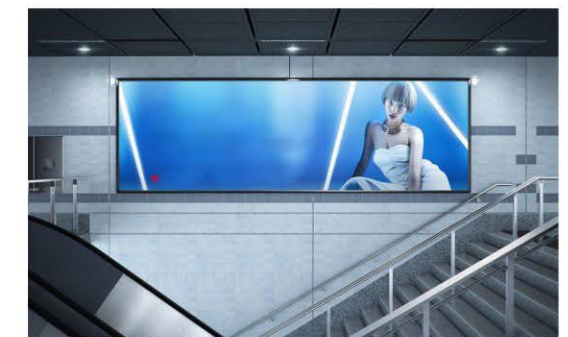
Item	Parameter
Model Number	P6-16S
Module size	192mm*192mm
Pixel pitch	6mm
Pixels Density	27777 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3528
Pixel resolution	32dots(W)*32 dots(H)
Drive type	Constant drive (IC2037/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥ 1800-2000cd/m ²



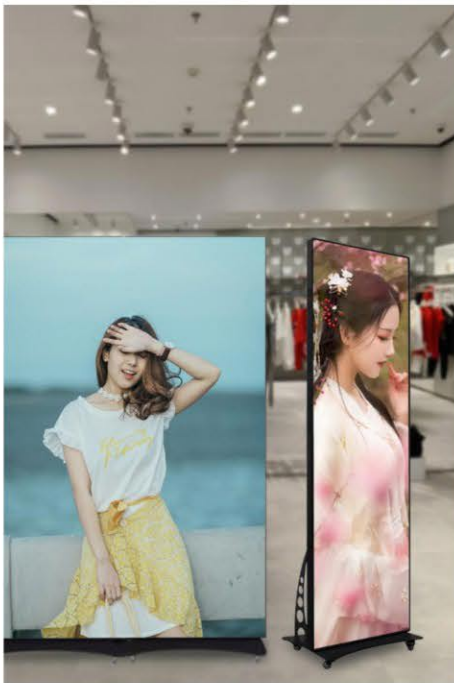
P10 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P10-8S
Module size	320mm*160mm
Pixel pitch	10mm
Pixels Density	10000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3528
Pixel resolution	32dots(W)*16 dots(H)
Refresh frequency	Constant drive (IC:2037/2153)
Drive type	≥ 1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥ 1800-2000cd/m ²



INDOOR P1.86 SMD 3IN1 TECHNICAL PARAMETERS



Unit Module	Item	Parameter
	Model Number	P1.86-43S
	Module size	320mm*160mm
	Pixel pitch	1.86mm
	Pixels Density	288906 dots/m ²
	Pixel configuration	1R1G1B
	Package mode	SMD1515
	Pixel resolution	172dots(W)*86dots(H)
	Drive type	Constant drive 2153
	Scan mode	1/43 scan
	Port type	HUB75
	Brightness of white balance	≥1200cd/m ²
Screen	Cabinet size	695*1975mm
	Display size	640*1920mm
	Module quantity	24pcs
	Power supply quantity	5pcs 300W5V60A
	Density	355008 dots/pcs
	Control	Wi-Fi /USB/Mobile phone(APP)/iPad/RJ45
	Weight	48KG
	Packing	Wooden box

INDOOR P2 SMD 3IN1 TECHNICAL PARAMETERS



Unit Module	Item	Parameter
	Model Number	P2-40S
	Module size	320mm*160mm
	Pixel pitch	2mm
	Pixels Density	250000 dots/m ²
	Pixel configuration	1R1G1B
	Package mode	SMD1515
	Pixel resolution	160dots(W)*80dots(H)
	Drive type	Constant drive 2037/2153
	Scan mode	1/40 scan
	Port type	HUB75
	Brightness of white balance	≥1200cd/m ²
Screen	Cabinet size	695*1975mm
	Display size	640*1920mm
	Module quantity	24pcs
	Power supply quantity	6pcs 300W5V60A
	Density	307200 dots/pcs
	Control	Wi-Fi /USB/Mobile phone(APP)/iPad/RJ45
	Weight	48KG
	Packing	Wooden box

INDOOR P2.5 SMD 3IN1 TECHNICAL PARAMETERS



Unit Module	Item	Parameter
	Model Number	P2.5-32S
	Module size	320mm*160mm
	Pixel pitch	2.5mm
	Pixels Density	160000dots/m ²
	Pixel configuration	1R1G1B
	Package mode	SMD1515
	Pixel resolution	128dots(W)*64dots(H)
	Drive type	Constant drive (2037/2153)
	Scan mode	1/32 scan
	Port type	HUB75
	Brightness of white balance	≥1200cd/m ²
Screen	Cabinet size	695*1975mm
	Display size	640*1920mm
	Module quantity	24pcs
	Power supply quantity	4pcs 300W5V60A
	Density	196608 dots/pcs
	Control	Wi-Fi /USB/Mobile phone(APP)/iPad/RJ45
	Weight	48KG
	Packing	Wooden box

INDOOR P3 SMD 3IN1 TECHNICAL PARAMETERS



Unit Module	Item	Parameter
	Model Number	P3-32S
	Module size	192mm*192mm
	Pixel pitch	3mm
	Pixels Density	111111 dots/m ²
	Pixel configuration	1R1G1B
	Package mode	SMD2121
	Pixel resolution	64dots(W)*64dots(H)
	Drive type	Constant drive 2037/2153
	Scan mode	1/32 scan
	Port type	HUB75
	Brightness of white balance	≥2000cd/m ²
Screen	Cabinet size	631*1975mm
	Display size	576*1920mm
	Module quantity	30pcs
	Power supply quantity	4pcs 300W5V60A
	Density	122880 dots/pcs
	Control	Wi-Fi /USB/AMobile phone(APP)/iPad/RJ45
	Weight	45KG
	Packing	Wooden box

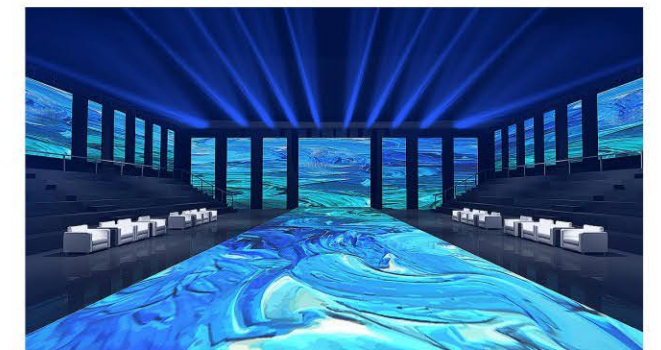
P2.976 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.976-21S
Module size	250mm*250mm
Pixel pitch	2.976mm
Pixels Density	112896 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1415
Pixel resolution	84dots(W)*84dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/21 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

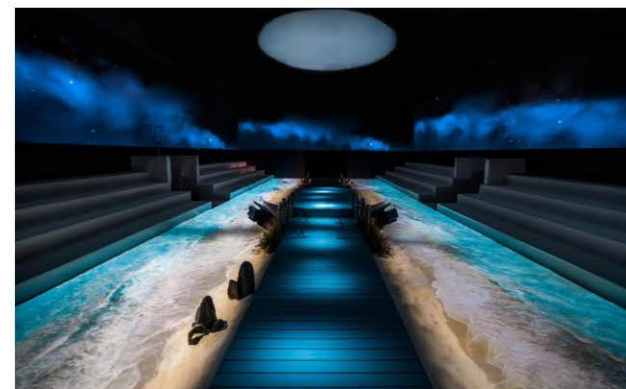


P3.91 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P3.91-16S
Module size	250mm*250mm
Pixel pitch	3.9mm
Pixels Density	65536 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*64 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/16 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P4.81 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



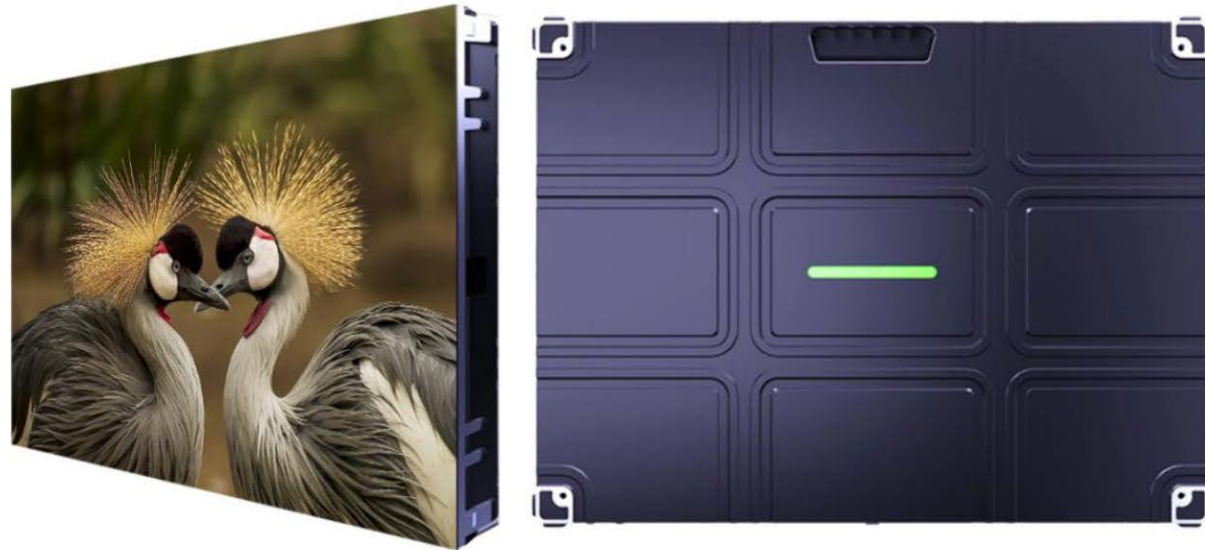
Item	Parameter
Model Number	P4.81-13S
Module size	250mm*250mm
Pixel pitch	4.8mm
Pixels Density	43264 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	52dots(W)*52 dots(H)
Drive type	Constant drive (IC:2038S/2153)
Refresh frequency	≥ 1920/3840HZ
Scan mode	1/13 scan
Port type	HUB75
Brightness of white balance	≥ 5500-6500mcd

P1.25 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P1.25-64S
Module size	320mm*160mm
Pixel pitch	1.25mm
Pixels Density	640000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1010
Pixel resolution	256dots(W)*128 dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥ 3840HZ
Scan mode	1/64scan
Port type	HUB320
Brightness of white balance	≥ 800-1000cd/m ²

P1.53 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P1.53-52S
Module size	320mm*160mm
Pixel pitch	1.53mm
Pixels Density	422500 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1212
Pixel resolution	208dots(W)*104 dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥3840HZ
Scan mode	1/52scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P1.667 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P1.667-48S
Module size	320mm*160mm
Pixel pitch	1.667mm
Pixels Density	360000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1212
Pixel resolution	192dots(W)*96 dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥3840HZ
Scan mode	1/48scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P1.86 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



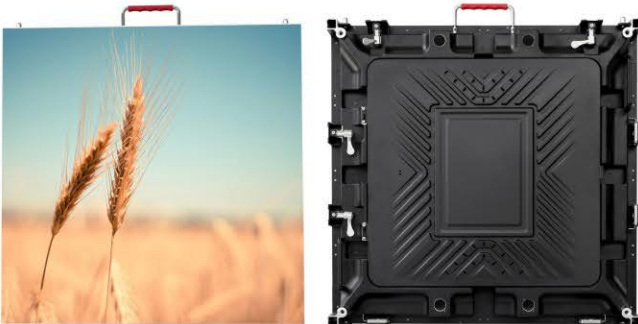
Item	Parameter
Model Number	P1.86-43S
Module size	320mm*160mm
Pixel pitch	1.86mm
Pixels Density	288900 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1515
Pixel resolution	172dots(W)*86 dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥3840HZ
Scan mode	1/43scan/1/40scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P2 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2-40S
Module size	320mm*160mm
Pixel pitch	2mm
Pixels Density	250000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1515
Pixel resolution	160dots(W)*80 dots(H)
Drive type	Constant drive (IC:2153)
Refresh frequency	≥3840HZ
Scan mode	1/40scan
Port type	HUB75
Brightness of white balance	≥800-1000cd/m ²

P2.5 INDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P2.5-32S
Module size	320mm*160mm
Pixel pitch	2.5mm
Pixels Density	160000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD2121
Pixel resolution	128dots(W)*64dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/32 scan
Port type	HUB75
Brightness of white balance	≥800-1200cd/m ²

P5 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P5-8S
Module size	320mm*160mm
Pixel pitch	5mm
Pixels Density	40000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*32 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/8 scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P8 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS



Item	Parameter
Model Number	P8-4S/5S
Module size	256mm*128mm 320mm*160mm
Pixel pitch	8mm
Pixels Density	15625 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	32dots(W)*16 dots(H) 40dots(W)*20 dots(H)
Drive type	Constant drive (IC:2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/4 -1/5scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

P10 OUTDOOR SMD 3IN1 TECHNICAL PARAMETERS

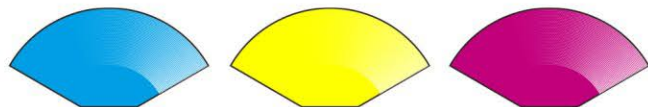


Item	Parameter
Model Number	P10-4S
Module size	320mm*160mm
Pixel pitch	10mm
Pixels Density	10000 dots/m ²
Pixel configuration	1R1G1B
Package mode	SMD3535
Pixel resolution	32dots(W)*16dots(H)
Drive type	Constant drive (IC2037/2153)
Refresh frequency	≥1920/3840HZ
Scan mode	1/4scan
Port type	HUB75
Brightness of white balance	≥5500-6500mcd

CW-500W LED500W 3in1+CMY+CTO



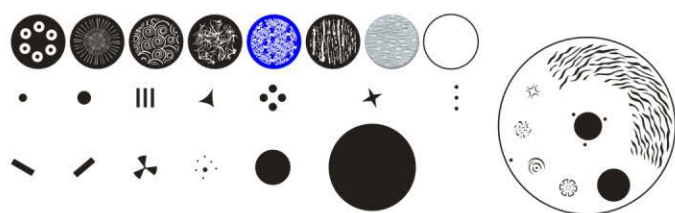
CMY FILTER



Color



Gobo Wheel



TECHNICAL PARAMETER

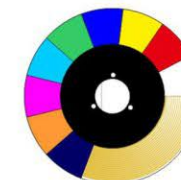
Input Voltage:100–240V 50/60 Hz
 Light Source:OSRAM 500W 18R Lamp
 Gobos:
 one Static gobo wheel: 12 gobos + open
 one Rotating gobo wheel: 7 interchangeable rotating gobos + open,
 one effect gobo wheel: 5 gobos +open
 Color: one color wheel, 8 colors + Open
 CMY Wheel: CMY linear color change,limitless color mixing
 Prism: 8 facet prism, 16 facet prism
 Focus: Automatic focus
 Zoom: 2.5° ~ 53° linear zoom
 Dimming: 0 ~ 100% Linear dimming
 Strobe: With strobe effect
 Frost angle: 35–65 degree
 Cooling system: Sunon noiseless fan
 Display: LCD display
 Channel: 32CH/24CH
 Control Mode: DMX 512,RDM,Artnet(optional),Auto-running ,
 Master/slave, Sound active, Built-in program
 Movement: Pan 540° ; Tilt 270° ;
 Auto X/Y repositioning, fast, quiet and smooth
 Net Weight: 23KG
 Gross Weight:25KG
 Packing size: 480*460*735MM



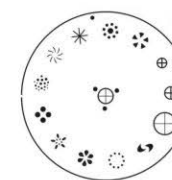
CW-400W / 480W 400W / 480W CMY+CTO Beam Moving Head Light



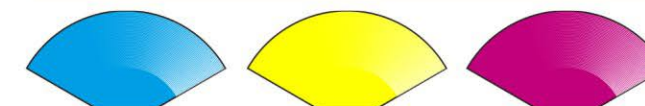
COLOR WHEEL



FIXED GOBO WHEEL



CMY FILTER

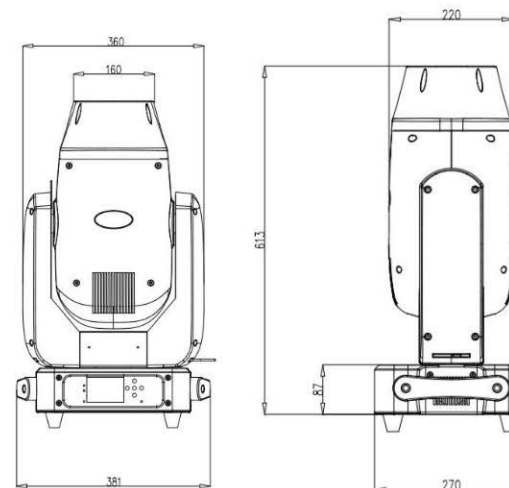


ROTATING GOBOS



TECHNICAL PARAMETER

Color temperature: 8000K Color rendering index: 75
 Input voltage: AC110V–240V/50–60HZ
 Light source specification: 400wLED or 480WLED
 Light source life: 50000 hours
 Lumen illuminance: 4 meters 80000 lm
 Rated power: 430W
 Channel mode: 22 channels
 Pan scanning: 540° (16-bit) electronic error correction
 Tilt scanning: 270° (16-bit) electronic error correction
 Dimming system: 0–100% linear adjustment
 Focus system: linear adjustment from 4 meters to 50 meters
 Atomization system: 1 independent atomization effect, soft and natural spot
 Magnification angle: 4–35 degrees
 High-speed strobe: 0–30 times/sec. Adjustable speed strobe effect.
 Strobe macro function
 Color: 12 colors + white light. Color half-color function
 Color system: independent CMY+CTO color mixing system.
 Fixed pattern: 12 fixed patterns + white light
 Rotation pattern: 7 glass patterns, each glass pattern can be independently forwardreversed
 Prism system: Single 6-row prism and 8+8 prism are standard, each prism can be independently forward-reversed
 Macro function: console reset function,Auto master-slave mode
 Display mode: LCD display, button + touch dual operation mode
 Control signal: international standard DMX512.
 With RDM function, online software upgrade,dial address code
 Cooling mode: Axial fan is used to strengthen cooling
 Safety device: with electronic temperature control overheating protection, electronic temperature control automatic power-off protection when overheating system failure
 Appearance material: high temperature resistant plastic
 Working environment: –20 degrees, 40 degrees
 Protection class: IP20
 Product net weight: 22.5KG
 Product size:38*27*65CM (L*W*H)

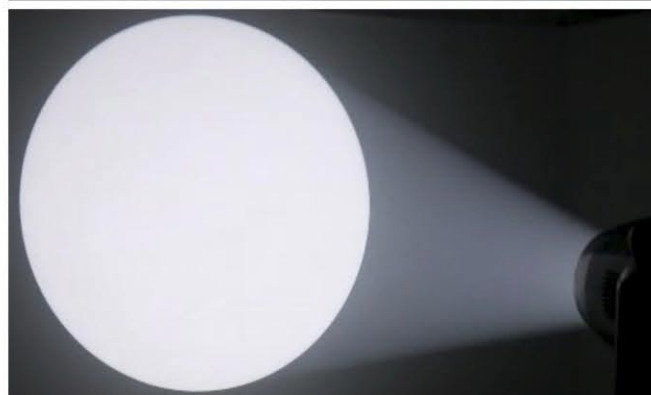
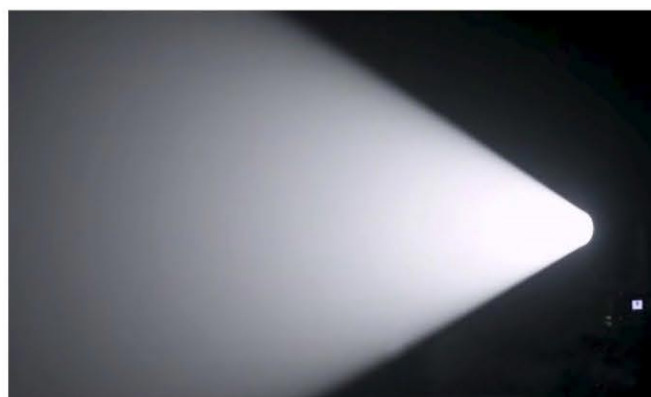


CW-380W 380W 3in1 Moving Head Light



TECHNICAL PARAMETER

Light source: PHILIPS 19R
 Voltage: AC110–240V, 50/60Hz, power: 470W
 Display: 2.8–inch touch screen, 180 ° reverse
 Color disc: 14 color chips+white light;
 Fixed pattern plate: 14 patterns+white light;
 Prism: 16+32 prism, prism can be superimposed, light angle: 2 °
 Dimming: 0–100% mechanical dimming, supporting mechanical
 stroboscopic and adjustable speed
 Stroboscopic effect, support stroboscopic macro function,
 lens group optical system
 The photoelectric reset system can automatically retrieve
 and reset after misoperation;
 Positioning technology: adopt magnetoelectric positioning system
 and use magnetic components
 It replaces the traditional Hall positioning system with higher accuracy
 and reliable performance.
 USB: It supports unplugging the address code in the case of
 no power supply.
 It can be used to make software and upgrade the external interface
 Horizontal: 540 ° , vertical: 270 °
 IP protection grade: IP20;
 Product size: 424mm x 390mm x 622mm
 Package size: 930mmx500mmx840mm (air box)
 Net weight: 23 kg
 Gross weight: 26.5kg



CW-380B 380W Beam Moving Head Light

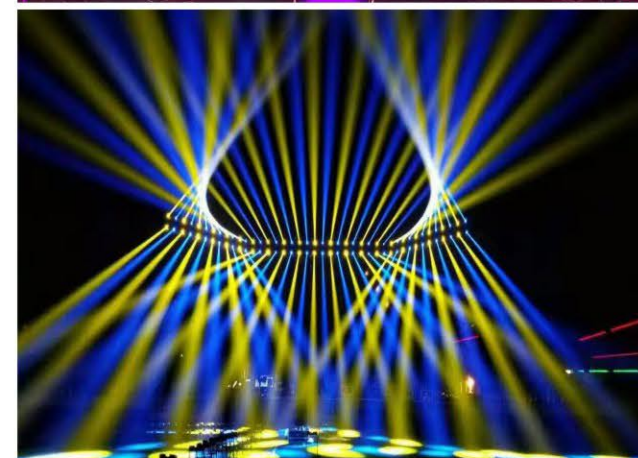


DIMENSION(MM)



TECHNICAL PARAMETER

Voltage: AC 110–240V 50/60Hz
 Power: 530W
 Fuse: 7A
 Ballast: Electronic ballast
 Light source: Bulb
 Light power: 380W
 Color temperature: 7800K
 Average life: 1500H (bulb and reflector are packaged
 as a whole, with higher light
 efficiency and longer service life)
 Number of motors: a total of 14 silent motors,
 XY three–phase motors
 Dimming: 0–100% linear adjustment.
 Fixed color: 14 color chips + white light (half–color effect possible)
 Static patterns: 11 fixed pictures + white light + 3 glass patterns
 Prism: 8+8+8 honeycomb prism,
 8+16 prism (double prism can be superimposed 48,
 can be rotated independently in both directions)
 Color film: 1 six–color film (can do colorful effect)
 Atomization: 1 independent atomization effect,
 soft and natural light spot
 Control channel: 18CH
 Size: 32 x 22 x 58cm (LxWxH)
 Control signal: International standard DMX512
 Appearance: high temperature resistant plastic
 Light body color: Black
 Protection level: IP20
 Net weight: 15.5kg



CW-330A / 350A 17R 330W/350W 3in1 Beam Moving Head Light



Gobos wheel



DIMENSION(MM)



TECHNICAL PARAMETER

Voltage: AC100–240V 50/60Hz
Power: 500W
Light Source: YODN MSD 350R17
Ballast: Electronic Ballast
Channels: DMX 16/24 Channels
Color wheel: One color wheel, 13 colors
Gobo: One static gobo wheel, 13 gobos+open, One rotating gobo wheel, 9 colors+open
Prism: Two rotating prism, One 8-facet prism and one linear 6-facet prism
Frost: Gradually frost, wash angle 5–30 degree
Strobe: 0.5–14 times/ second variable strobe effect
Lens: Glass optic lens, linear zoom 0–20 degree
Movement: Pan 540 degree, 8/16 bit resolution, Tilt 270 degree, 8/16 bit resolution
Pan/Tilt movement auto repositioning function.
Auto reset when mis-positioned.
Three motor makes movement quicker, smoother and more mute.
IP Grade: IP20
N.W.: 28Kg
Packing size: 72.5*46.5*49.5CM

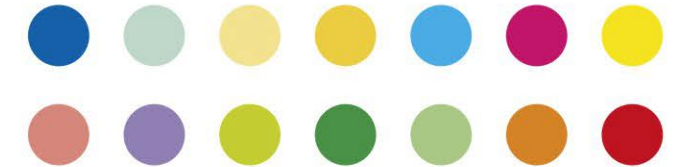


1	1	Pan
2		Pan Fine
3	2	Tilt
4		Tilt fine
5	3	Pan/Tilt speed
6	4	Functions
7	5	Color wheel
8		Color fine
9	6	Rotation Gobo speed
10	7	Static gobo wheel
11	8	Rotating Gobo Wheel
12		Rotating Gobo
13	9	Prism 2 rotation
14	10	Prism
15	11	Prism 1 rotation
16	12	Frost
17	13	Zoom
18		Zoom Fine
19	14	Focus
20		Focus Fine
21		Auto Focus
22	15	Shutter/ strobe
23	16	Dimmer
24		Dimmer Fine

CW-330 / CW-350 17R 350W / 15R 330W Beam Moving Head Light



Color wheel



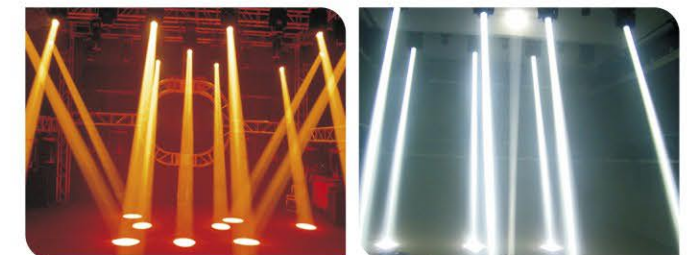
DIMENSION(MM)



TECHNICAL PARAMETER

Voltage: AC100–240V 50/60Hz
16/24 two channel selection mode
Lamp type: OSRAM SIRIUS HRI 330/excellent light optional
Power: 330W
Display: 2.8–inch touch LCD display, can be reversed 180° display
Color Plate: A color plate with 13 color patches + 1 white light
Gobo: 1 rotating pattern plate, 9pcs of design can be customized customer LOGO
Rotating pattern piece Diameter: 15.4mm
Effective inner diameter: 13mm
Effect wheel: two rotating prism, a circular eight prism, a straight six prism, with fogging function
0–100% mechanical dimming, support mechanical strobe and adjustable speed strobe effect, support strobe macro function
Lens group optical system, electric focusing, beam angle 2.8–38°
Using optical reset system, when accidental malfunction, you can automatically retrieve the reset
Pan 540°, resolution 8Bit/16Bit, Tilt 270°, resolution 8Bit/16Bit
Overheat protection
IP Rate: IP20
Electronic rectifier.
Size: 470*460*560mm
Net weight: 22KG

Channel	Function
1	Pan
2	Tilt
3	Pan fine
4	Tilt fine
5	Pin/Tilt speed
6	Strobe
7	Dimmer
8	Color
9	Color mode
10	Gobo
11	Frost
12	Focus
13	Prism
14	Prism 1 effect
15	Prism 2 effect
16	Reset /Lamp Control



CW-260

260W Beam Moving Head Light



DIMENSION(MM)



TECHNICAL PARAMETER

Voltage: AC110–240V 50/60HZ
 Light source: YODN 260
 Channel: 17CH
 Color disc: 13 colors + white, With a rotating rainbow effect
 Pattern: 13 pictures + white, With rotating gradient effect and pattern swinging effect.
 Flash: 13 times/second, with random pulse stroboscopic function
 Dimming: 0–100% linear adjustment
 Focus: 5 meters to infinity
 Prisms: standard 16+8 honeycomb prisms and single 16 prisms (provide three or multi-layer prisms and single-layer prisms for customer selection)
 Colorful: equipped with a multicolored disk, can play a colorful beam effect and colorful prism effect
 Atomization: 0–100% linear atomization
 Pan: 540° (scan) 16 bit precision electronic error correction
 Tilt: 250 pixels (16bit precision scanning) electronic error correction
 Control desk reset function, control switch bubble function, color half color function
 Illumination: 12m 200000LUX(light over conventional 350 beam lamp)
 Lamp body size: 330*230*590mm
 Net weight: 15 kg

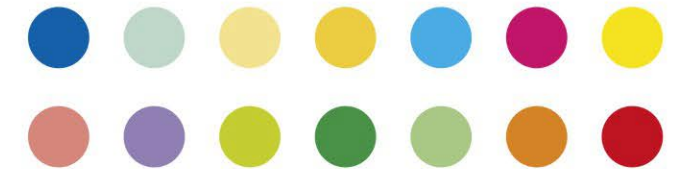


CW-251

251W/275W/300W+LED Beam Moving Head Light With LED Strip



Color wheel



DIMENSION(MM)



TECHNICAL PARAMETER

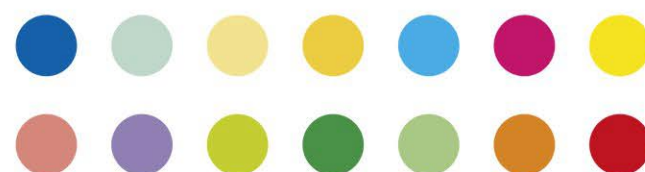
Power Input: 100–240V 50/60Hz
 Power Dissipation: 350W
 Lamp: Philips MSD Platinum 8R or YODN 8R
 Life: 2200 hours
 Color temperature: 8000K
 Channel mode: 20 DMX512 Channel
 Pan scan: 540° (16bit) Electric correction
 Tilt scan: 270° (16bit) Electric correction
 Amazing dot matrix, four tact switch, 180° turning show
 Color wheel: one color wheel, 14 kinds of color chips in one color wheel
 Gobo: 17 gobos
 Effect Wheel: Rotation eight prism, effect move, frost
 0–100% mechanical dimming, mechanical dimming and free dimming available.
 Strobe macro control available.
 Lens optical system achanical focuse
 Beam angle: 0–4°
 Over heat protection
 IP level: IP20
 Magnetic ballast and AC/Dc power supply
 Product Size: 523 × 337 × 511mm
 Packing Size: 635X440X725
 Net weight: 19.5KG



CW-250 250W Beam Moving Head



Color wheel



DIMENSION(MM)



TECHNICAL PARAMETER

Power Supply: AC110v~240V 50/60hz

Power: 300W

Light source: 250W Lamp

Ballast:electronic ballast

Housing:ABS plastic+alloy

Color: Black

Beam angle parallel beam angel :0~3.8°

Channel:16/14ch

Working lifetime(Hour):2000Hs

N.W.: 13.68KG

Specifiction:

Dimmer:Independent dimmer channel, 0~100% linear dimmer

Strobe:Independent strobe channel, 1~13times/s, speed adjustable

Prism: Prism 1: 16 prism rotation;

Prism 2: 8+16 Prism rotation, 2prism can overlap.

1 colorful wheel: six color

Gobo: 14 gobos+blank double rotation rainbow effect

Colors: 13 color+blank,single rotation rainbow effect

Focus: option focus

Mode of control: DMX512/Master-slave/Sound/Stand-alone /Auto

Pan: 540degree (16bit) Electric correction

Tilt: 270degree (16bit) Electric correction

DM 3-pin IN/OUT

PowerCon IN

Display: Blue LCD display

Lamp: LAMP DMX ON/OFF, ignited by inverter, protect and lengthen the lifetime of the bulb

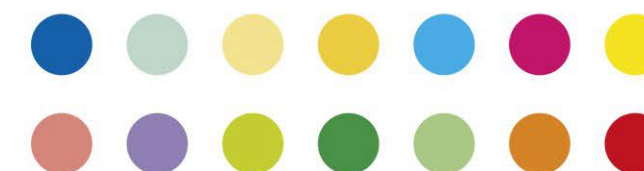


1	1	Pan
2	2	Tilt
3	3	X/Y Speed
4	4	Shutter
5	5	Strobe
6	6	Color
7	7	Gobo
8	8	Prism
9	9	Prism rotation
10	10	Focus
11	11	Enlarge
12	12	Frost
13		X Fine
14		Y Fine
15	13	Lamp on/off
16	14	Reset

CW-230A 7R 3 in 1 Beam Moving Head



Color wheel



DIMENSION(MM)



TECHNICAL PARAMETER

Voltage: 100V~240V/50~60Hz

Ballast: E-ballast

Lamp: OSRAM 230W

Color temperature: 7500K

Average Lifespan: 1500H

Color: 14 color + blank color wheel

Gobo wheel:Double 16+open static gobos,7+open rotating gobos;

Prisms:Double 8 prism; 8+16 prism,effect move

Lens: High precision optical lens

Wash effect: Adjustable Wash effects angle

Beam: Multi-class beam adjustment

Focus: Linear adjustment

Dimmer: 0~100% linear adjustment

Pan/Tilt: X axis 540° Y axis 240° automatically accurate positioning

Beam angle: Parallel beam angel 0~2.3° , frost angle 8°

Strobe: Double lens strobe (0.5~14 times/ second)

Motor: 11pcs mute sound motor, 2pcs three phase motor, 16bit driver

Control mode: Standard DMX512

IP set: Automatic Charging battery, IP could be set without electricity

Channel: 16/24CHS

Features: Remote control lamp's switch function, display light and

lamp's using time, Automatically adjust cooling-fan's speed,

50% energy saving when strobe lens shutter

Structure: Heat-proof plastic + module pressing alloy materials

IP Rate: IP20 N.W.: 21.5KG

Package size: 480*450*570MM



1	1	Pan
2		Pan Fine
3	2	Tilt
4		Tilt fine
5	3	Pan/Tilt speed
6	4	Functions
7	5	Color wheel
8		Color fine
9	6	Rotation Gobo speed
10	7	Static gobo wheel
11	8	Rotating Gobo Wheel
12		Rotating Gobo
13	9	Prism 2 rotation
14	10	Prism
15	11	Prism 1 rotation
16	12	Frost
17	13	Zoom
18		Zoom Fine
19	14	Focus
20		Focus Fine
21		Auto Focus
22	15	Shutter/ strobe
23	16	Dimmer
24		Dimmer Fine

CW-200 / CW-230 7R Beam Moving Head



Gobo and Color wheel



TECHNICAL PARAMETER

Voltage: AC110-240V by Switch 50-60Hz
 Power Consumption: 300W
 Light Source: 7R Platinum OSRAM Lamp
 Color Temperature: 8000K
 Ballast: Electronics ballast
 Motor: Three phase or two phase motor can be choosed
 Color Wheel: One with 14 colors+white
 With adjustable rotation speed
 With double direction stream and rainbow effect
 With color location
 Fixed Gobo Wheel,With 17 gobos+open
 With double direction rotation
 With sharking effect With adjustable rotating speed
 Prism: With 8-facet prism
 With double direction rotation
 With adjustable rotation speed
 Focus: Linear focus from close to far
 Frost: With frost effect
 With frost adjustable speed
 Strobe: Mechanical Strobe 1-12 F.P.S
 With adjustable strobe speed
 With wonderful strobe style
 Movement: Pan0-540° /Tilt 0-270°
 With Pan/Tilt fine function Auto correction function
 Hall location 16 Bit
 Control: 16/20CH
 LCD display
 High temperature protection
 Size: 452x445x540mm

DIMENSION(MM)

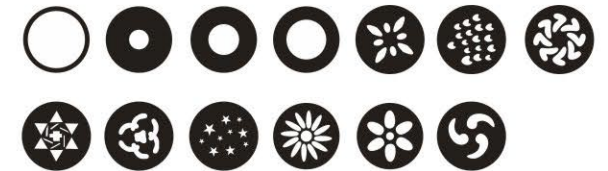


1	Pan
2	Tilt
3	X/Y Speed
4	Shutter
5	Strobe
6	Color
7	Gobo
8	Prism
9	Prism rotation
10	Focus
11	Enlarge
12	Frost
13	X Fine
14	Y Fine
15	Lamp on/off
16	Reset

CW-440W / CW-470W 440W/470W Waterproof Beam Light



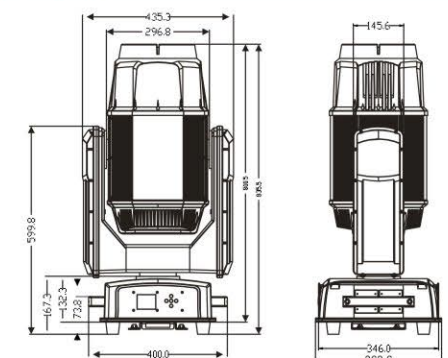
Gobo wheel



TECHNICAL PARAMETER

Input voltage:AC90-245V 50-60Hz
 Light source power: 440W
 Power: 600W
 Life:Over 1500 hours
 Bulb color: 7500K
 Focus: linear electric focus
 Color color temperature: 2500K,3200K (Optional)
 Dimming: the dimmer is smooth and no flicker
 Light source: YODN MSD 440W
 Ballast: YODN MSD S20
 Frequency flash: independent strobe, 0.5-20 times/second adjustable
 Color/pattern/effect
 Color wheel: 11 colors(customizable CMY)
 Beam Angle:2°
 Lens diameter:170mm
 Fixed Gobo wheel:12+1+can two-way shake, animation, water effect
 Prism: 16 prism +8 prism(standard, customizable)
 Control mode: DMX512,Sound,Auto,Master slave
 Rotation Angle:Pan540° ,Tilt 275° ,
 can automatically correct positioning
 Channel:standard 16 channel, with CMY 20 channel
 Lighting materials:High-intensity PA66 with high temperature resistance,
 anti-aging wear-resistant, lightweight anti-fall and other characteristics
 Protection level: IP55
 Light body size: 418*378*620mm 25kg
 Wooden case size: 725*465*500mm 28kg
 Air box: 500*435*830mm 44kg 1pcs
 925*515*830 mm 82kg 2 PCS

DIMENSION(MM)



CW-350W / CW-260W 350W/260W Waterproof Beam Light



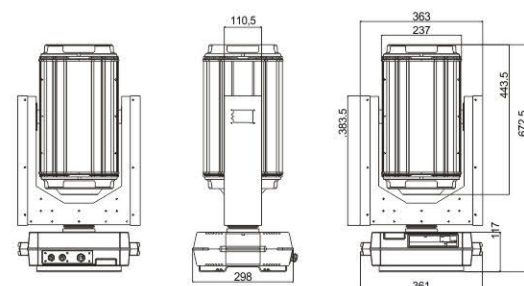
TECHNICAL PARAMETER

Light source system: Phoenix 17R 350W
 Color wheel: 13+1+ colorful rainbow effect + atomization function
 Pattern System: Pattern Plate: 13 Fixed Pattern +1 White Light
 Focusing system: electric focusing
 Linear dimming curve: 0%–100% linear dimming
 Beam angle: 2°
 Lens diameter: 136mm
 Control mode: DMX 512, Auto, master–slave
 Prism system: 16 prisms, rotatable, megafunction
 Display: LCD display adapts to different mounting positions
 Pan/Tilt: 350 lamps with waterproof lights can be pan 540°
 Tilt 270° scanning, fast and smooth.

The luminaire is equipped with an intelligent photoelectric resetting correction system, which can be accidentally activated and automatically responded to original position. In addition, it has a horizontal vertical locking button for easier maintenance and handling.

Cooling system:
 Using CFD software to analyze and calculate the heat flux of the luminaire, design a low–noise cooling system
 The fan drive performance is excellent and the noise is extremely low.
 Installation method: upside down / side hanging
 Lamp body size: 37*30*68cm Net weight: 23KG
 Packing size: 49*41*76.5cm Gross weight: 27KG
 Air box one loaded one: 48*43*79cm Weight: 49KG
 Air box one loaded two: 93*46*102cm Weight: 85KG
 No weakness, small size, huge energy, large beam
 The waterproof beam lamp achieves high standards in the industry in terms of optics, structure and appearance. It adopts the most advanced technology, high–brightness light source, optical technology and rigorous industrial design to ensure the perfect presentation of lighting design.

DIMENSION(MM)



CW-LM400 400W COB Moving Head Surface

Rated voltage: AC90–240V 50–60Hz
 Rated power: 400 watts
 Light source: 400W custom COB light beads
 Color temperature: 8000K with CTO linear dimming
 5 meters distance 10000LUX
 Color temperature: 3000k–6000K adjustable
 Color rendering index: CRI>90
 Channel: 12CH
 Focusing angle: 8–60 °
 Effective range: 50m
 Magnifying effective distance: 10m
 Operation method: key
 Features: Built–in self–propelled program, Sound, DMX512
 Lighting with RDM function
 Cooling system: copper pipe heat conduction, magnetic levitation fan air–cooled heat dissipation
 Part of the light body color: die–cast aluminum, black and white
 Application: Stage/video studio/theatre/surface light/effect application
 Size: 300 x 220 x 470mm
 Net weight: 8.5kg



CW-LM300 300W Beam LED Moving Head

Voltage: AC100–240V 50–60Hz
 Power: 350W (CE, ISO9000 standard power supply)
 Light source: New 300W white LED module source
 Color temperature: 7500K
 LED life: 50000 hours, low power consumption, energy saving and environmental protection.
 Pan: 540° (16bit scan) electronic correction
 Tilt: 250° (16bit scan) electronic correction
 Color Wheel: 12 colors + white light, with rotating rainbow effect, a six color wheel, rainbow effect
 Gobo wheel: 14 Gobo + white, with rotation and shake
 Strobo: up to 13 times per second, with random, pulse function
 Dimming: 0–100% linear
 Prism: Double prism effect, one 24 prism, one 8 prism, 2 prisms can be superimposed Forst:
 0–100% linear
 Special Function:
 Put off shutter 5 seconds, lamp power auto reduce 35% to extend the lamp life span Fan speed lower than 500RPM, lamp off to protect
 IP Class: IP20
 Overheating protection N. W: 15KG



CW-LM280 280W LED Spot & Beam 3in1 Light



Input voltage: AC110V – 240V 50–60HZ
 Light source specification: 280W
 Light source life: 50000 hours
 Rated power: 300W
 Channel mode: 17CH
 Pan scanning: 540° (16 bit) electronic error correction
 Tilt scanning: 270° (16 bit) electronic error correction
 Dimming system: 0–100% linear adjustment
 Atomization: 1 independent atomization effect, soft and natural light spot
 Enlargement angle: 9–30°
 High speed strobe: 0–30 times/second, adjustable strobe effect
 Color: 9 colors+white light
 Fixed pattern: 9 fixed modes+white light
 Rotating pattern: 7 glass patterns+white light, each glass pattern can be independently reversed
 Prism system: standard 3 prisms, independent forward and reverse directions
 Macro functions: console reset function, Auto, master–slave
 Display mode: key operation mode
 Control signal: international standard DMX512, with RDM function, software can be upgraded online, and address code can be dialed
 Cooling method: use axial flow fan to enhance cooling
 Appearance material: high–temperature resistant plastic
 Working environment: – 20 degrees to 40 degrees
 Protection level: IP20
 Product size: 30 * 20.5 * 54 * 34CM
 Product weight: 13kg



CW-LM150 150W LED Beam Moving Head Light



Voltage: AC110V–240V, 50/60Hz
 Power: 140W
 Light source: 1X100W White LED
 LED RING: 30pcsX0.2W RGB 3IN1
 Color Wheel: 15 colors + open
 Gobo Wheel: 13 gobos + open
 Prism: 8
 Lens angle: 2.5 °
 Channle: 16 CH
 Operation: DMX512, Sound, Auto, Master–slave
 Dimmer: 0~100% linear dimmer
 Pan scanning: 540°
 Tilt scanning: 270°



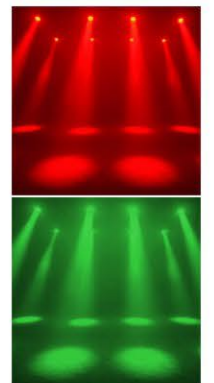
CW-LM1915Z Big Bee Eye 19pcs*15W LED Moving Head With Zoom



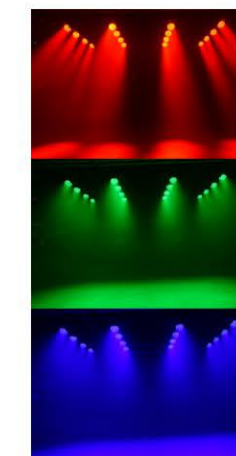
Voltage:AC100–240V,50–60Hz
 Power consumption:300W
 Source:19pcs 15W RGBW 4 in 1 LEDs
 Control Mode:DMX512,Master–slave,Auto,Sound
 Beam angle:6°
 Strobe:0–25Hz
 Color:RGBW infinite color mixture system
 Channel:18CH
 Working Temperature:–25° C–40° C
 Working Lifetime:5,000hours
 Scan range: Pan:540° , Tilt:270°
 IP rate:IP20(Indoor use only)
 Packing size:494*358*253mm
 N.W.:15kg

CW-LM1915A 19pcs*15W LED Moving Head Zoom

Main LED: 19pcs 15W high brightness RGBW 4–in–1 LED
 Backlight LED: 30pcs 0.18W RGB 3–in–1 LED
 Channel: 14/25CH
 Control: DMX512/Master–slave/Auto/Sound
 Strobe: 1–25 times/second
 PAN: 540 degree,Tilt: 270 degree
 Beam angle: 8–50 degrees
 Color: RGBW infinite mixture
 Dimmer: 0–100% linear dimming system
 Display: LCD display
 IP20 protection rating
 3–Pin XLR DMX input/output
 Net Weight: 7.7 Kg
 Gross Weight: 9.5 Kg
 Carton Package Size: 38*26*47.5 cm

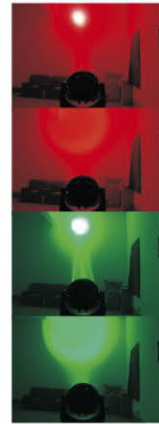


CW-LM3715Z 37pcs*15W LED Moving Head With Zoom



Voltage: AC 100–240V, 50/60Hz
 Power Consumption: 704W
 LED Source: 37 X15W Pro light LED
 Beam Angel: 10° ~ 60°
 DMX Channels: 14/26 channels mode
 Blue white LCD display for easy navigation
 Power Cable Daisy Chain: 9 Fixture Max. (230V, 50Hz)
 5 Fixture Max. (120V, 60Hz)
 Extremely small, fast and powerful LED moving beam.
 Outstanding color macro effect, variable strobe effects
 Perfect for stage, theatre, TV studio,
 rental and discotheques
 Light Size: 43X24.6X51.2cm
 Weight: 19.5Kg

CW-LM3610Z 36pcs LED Moving Head Zoom



Voltage: AC100–240V, 50–60Hz
Power: 430W
Source: 36*10W RGBW 4 in 1/5 in 1/6 in 1 LEDs
Mode: Auto, Sound, DMX512, Master–slave
Channel: 16CH
Strobe from fast to slow adjusting
Electronical dimmer: 0–100%, Zoom function
Pan 540° , Tilt 270° Pan/Tilt speed adjusted
Display: LCD display
Size: 420x330x460mm
N.W.: 11kg

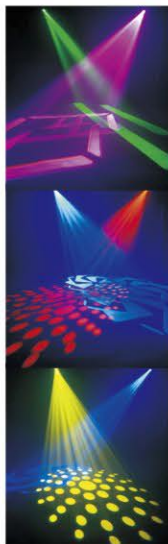
CW-LM1083 108pcs LED Wash Moving Head

Voltage: AC100–240V
Frequency: 50/60Hz
Power consumption: 380W
Light source type: LED
Light source power: 108 * / 3W RGBW
Flare Angle: 25°
Control mode: DMX512
The control channel: 14/18 channel
Scanning Angle: 540° (level), 540° (vertical)
Operation mode: Master–slave/Sound/Auto
Dimmer Stroboscopic:
Highly electronic dimmer, strobe can reach 1–20t/s
Color: RGB color mixture evenly system
and rainbow effect (additive white)

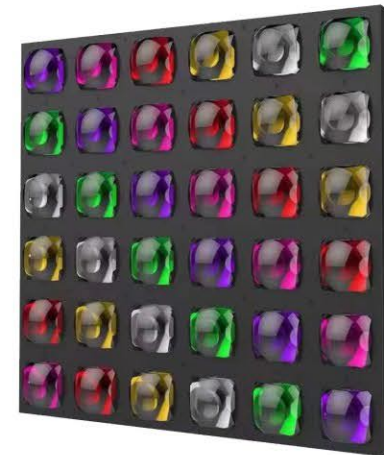


CW-LM090 90W LED Moving Head Light

Voltage: AC110–220V 50–60Hz
Power: 100W
Channel: 15 DMX
Source: 1 PCS 90W Luxeon LED, White
Control Mode: DMX512, Master–Slave, Auto, Sound
Gobo: 8 rotate gobos+white+gobovibrating
+ 7 fixed gobos gobo running
Color: 7 color+white+color running
Focus: Auto
Prism: Triple prism
Size: 32*30*39.5cm
N.W.: 7.5kg
G.W.: 8kg
Display: TFT Screen (Chinese/English)



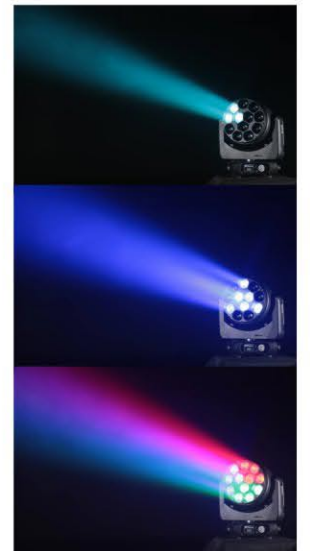
CW-L3615 36pcs 15W Full-color Matrix Light



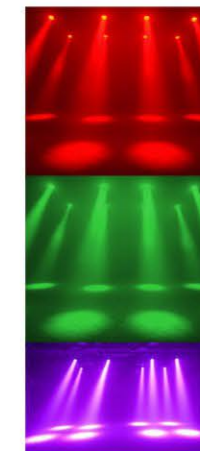
Voltage: AC100–240V 50/60Hz
Power: 500W
Lamp bead: 36pcs 15W four–color LED lamp
Control mode: DMX512, Auto, master–slave, Sound, RDM.
Channel: channel selection CH04, CH12, CH144
Dimming: 32bit 0–100% linear dimming
Features: dyeing+flash
Operating temperature: –30 °C–50 °C
Stroboscopic frequency: 1–30Hz
Appearance: metal, black
Connection mode: DMX512 input/output/power input/output.
IP grade: IP20

CW-LM1240 12pcs*40W LED Moving Head

Voltage: AC110–240V, 50/60Hz
Power: 500W
Source: 12pcs 40W, RGBW 4in1 mixing color
Working lifetime: About 50000 hours
IP rating: IP20
Working temperature: –20°C–40°C
Mode: DMX 512, Auto, Master–slave, Sound
Channel: STD/HSI/GUI/EXT (17/11/18/58CH)
Function: RDM, Dyeing, strobe, zoom,
light beam effect, pixel control
Pan: 540° (16bit), Tilt: 270° (16bit)
Zoom range: 7° ~ 70°
Dimmer: 0–100% dimmer
Display panel: Blue LCD screen
Housing material: Engineering plastics
Net weight: 15kg



CW-LM740 7pcs*40W LED Moving Head



Voltage: AC110–240V, 50/60Hz
Power: 400W
Light source: 7pcs 40W, RGBW 4in1 mixing color
Working lifetime: About 50000 hours
IP rating: IP20
Working temperature: –20°C–40°C
Mode: DMX 512, Auto, Master–slave, Sound
Channel: STD/HSI/GUI/EXT (17/11/18/58CH)
Function: RDM, Dyeing, strobe, zoom,
light beam effect, pixel control
Pan: 540° (16bit), Tilt: 270° (16bit)
Zoom range: 7° ~ 70°
Dimmer: 0–100% dimmer
Display panel: Blue LCD screen
Housing material: Engineering plastics
Net weight: 15kg

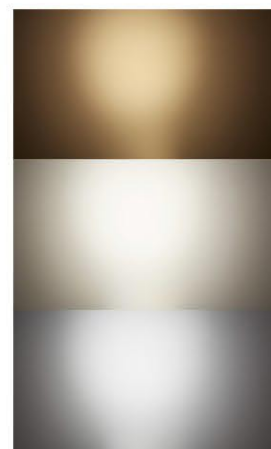
CW-LM715B 7pcs Big Bee Eye Moving Head Light



Voltage: AC90-240V
Power supply: 180W
Frequency: 50-60Hz
Beads: 7pcs15W osram 4 close 1 bead
Channel: 43CH / 23CH / 17CH
Control mode: DMX / primary / slave / sound control
Horizontal scan: 540 degrees
Vertical scan: 270 degrees
Flibe: 1-25 times / second or random
Display screen: LCD / English WQERFWSFRF
Net weight: 7.5kg.
Size: 45 * 30 * 36cm (carton)

CW-LM450C 4 Eyes Moving Head Surface Light

Voltage: AC100-240V,50/60Hz
Light source: 4pcs 50W COB
Power: 300W
Channel: 9/16CH
With RDM remote dialing address code function
Color temperature: WW 3200K,CW 5600K optional
Pan scan: 540° ,Tilt scan: 270°
Mode: DMX512Auto, Sound, master-slave
Dimming: 0-100%linear dimming
Strobe: 0-20 times/sec or random
Beam angle: 18° /25° optional(default 25°)
Product size:220*230*320mm
Net weight: 3.5KG



CW-LM710 7pcs LED Beam Moving Head



Input voltage: AC100-240V, 50/60Hz
Had consumed power: 120W
LED: 7pcs 10W 4 in 1 CREE LED
DMX channel: 15CH
Lumen: 5M
X/Y: 540° / 270° ,controllable speed
Optical Angle: 8°
Smooth - electronic dimming: 0-100%
Electronic stroboscopic band pulse and random effect
Had high efficiency, low energy consumption
Fox subminiature, lightweight design
Packing size: 44*33*39CM/2PCS
G.W.: 13KG/2PCS

CW-LM615 Mini Bee Beam

Voltage: AC100V-240V/50-60Hz LED chip: 6pcs *15W,RGBW 4 in 1 LED chip
LED life span: 50000 hours Power: 100W
Lens degree standard 1.5°
Facula angle: minimum 6° , Maximum 51°
Color rotation system: RGBW 4in 1 rotation , Marco color system
Strobe: 1-30 times/ second electronic strobe and random strobe
Dimmer : 65536 class dimmer
Pan: 540° /1.5 seconds
Tilt: 180° /0.5 seconds
Channel: Standard Channel: 11 , Extend Channel: 17
Control Mode
DMX512, RDM, Stand-alone mode ,Voice Control mode ,
Mater-Slave mode , Wireless DMX512.
Light size: 226 X 268 X 155(mm)
Carton Size: 260 X 270 X 350(mm)
N.W.: 3.8KG G.W.: 5.7KG



CW-LM60S 60W LED Spot Moving Head With Ring

Voltage: AC100-240V,50/60Hz
Power: 50W
Light source: 1 pc*60W white LED + LED tube
Gobo: 7Gobos + circle
Color: 7 colors + white light
Rotation angle:
Pan 540°
Tilt 270°
Modes; DMX512, Sound, Auto, Master-slave
Channel: 10/12CH

CW-0425 4pcs LED Moving Head Beam



Input voltage:AC100-240V, 50/60Hz
Power:120W
LED:4pcs 25W White CREE LED
DMX channel:15CH
Lumen:5M
Control Mode:DMX512,Master-slave,Auto,Sound
Color wheel:A plate of RGB,bright colors,flowing water effect
X/Y:540° / 200° , controllable speed
Optical Angle:8°
Smooth-electronic dimming:0-100%
Product size:280*190*370mm
Packing size:380*290*470mm
N.W.:6.5kg
G.W.:7.5kg

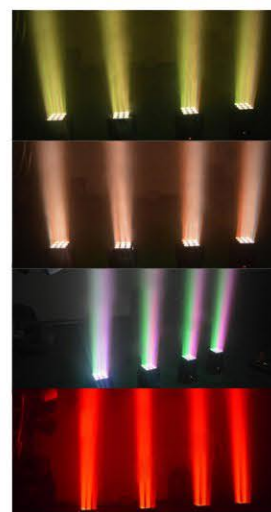
CW-LM910B 3*3 LED Spider Moving Head Light



Voltage: AC100-240V 50/60Hz
Power Consumption: 140W
Source: 9*10-Watt RGBW Cree LEDs
3 Operational modes: Sound ,DMX 512,Master/Slave,Auto
DMX Channel: 15/45CH
Electronic Dimming: 0-100%
Includes exciting sound active built-in programs
Pan:0-540 degree
Extremely Long Life(20,000 hr. rated)
Beam angle: 5 Degrees
Dimensions (LxWxH): 458*429*208mm
Weight: 10.6kg

CW-LM910 LED Moving Matrix Limitless

Voltage: AC100-240V 50/60Hz
Power: 120W
Light source: 9pcs 12W RGBW 4 in1 LEDs
16/47 DMX channels selectable
Beam angle: 6.5°
Pan/Tilt: 360° limitless rotation
1000Hz refresh rate
0-100% dimming and variable strobe
Each LED can be controlled individually
Sound controlled via built-in microphone
Adjustable sound sensitivity
Function: Beam effect,dimmer,master/slave,Sound, DMX512,
Control: DMX512, Art Net, Kling Net Protocol
LED display, easy to control,Fan cooling,With Safety loop
Packing size:45*33*43.5CM/2PCS



CW-LM2510 LED Moving Matrix Limitless

Voltage: AC100-240V 50/60Hz
Power: 300W
Light source: 25pcs 10W RGBW 4 in1 LEDs
16/37/112 DMX channels selectable
Beam angle: 6.5°
Pan/Tilt: Limitless rotation
1000Hz refresh rate
0-100% dimming and variable strobe
Each LED can be controlled individually
Sound controlled via built-in microphone
Adjustable sound sensitivity
Function: Beam effect,dimmer,master/slave,Sound, DMX512,
Control: DMX512, Art Net, Kling Net Protocol
LED display, easy to control,Fan cooling,With Safety loop
Packing size: 47*39*53.2CM
N.W.: 16KG G.W.: 18KG



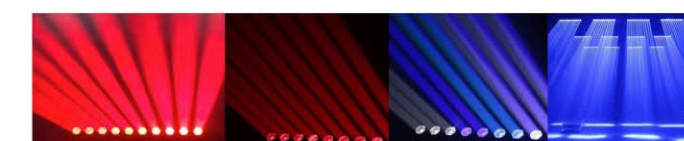
CW-LM1240B 12/10pcs 40w Zoom Pixel Beam Bar



Voltage: AC 100V-240V 50/60Hz
Rated power : 560W
LED: 12x40W 4in1 RGBW LED
Beam angle: 4-37° Focusing angle: 5° -35°
Average lifetime: ≥50000H
Tilt: 240° (8bit/16bit precision scanning)
LED: Pixel control
Dimming: 0-100% Linear Dimming
Color: Homogeneous RGBW macros color and, wonderful rainbow effect
Fast electric strobe 1-20 Hz
Channel:20CH/57CH
Mode:DMX512,Master-slave,Auto,Sound,RDM,ARTNET
Cooling system: Fan forced cooling system
Working environment: indoor
Lamp size: 102*10.75*26.6cm
Packing size: 110*18*35.5cm N.W.: 15kg G.W.: 17kg

CW-LM1040B 12/10pcs 40W LED Beam Moving Bar

Power supply: AC100-240V 50-60Hz
Power: 500W
Source: 10pcs 40W 4in1 LED
Beam angle: 2°
Tilt: 0-230°
Channel: 5/7/14/18/42/54CH Optional
Moce: DMX, RDM remote,Sound, Auto, Master-slave
Effect mode: point control, horse racing, matrix, water flow, beam effect
Heat dissipation: air-cooled heat dissipation system.
Shell: Steel body + Plastic
Protection level: IP20
Size: 1100*950*200mm
Weight: 13.6kg

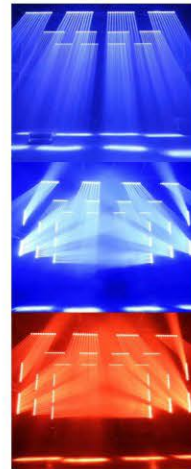


CW-403W 40pcs 3W Curtain Light



Voltage: AC90V-240V 50Hz 60Hz
Power: 70W
Light source: 3535 lamp beads 40pcs 3W LED RGB 3in1
Service life: 30000 hours
Beam degree: 3.6 degrees
PWM dimming frequency: 1KHz
Mode: Sound/Auto/Master-slave/DMX512
Channel: 3/8/125CH
Waterproof grade: IP20
Product size: 100 * 5.5 * 13.5cm
Net weight: 2.3kg/set
Applicable environment: KTV private rooms, bars, cleaning bars, music festivals, etc

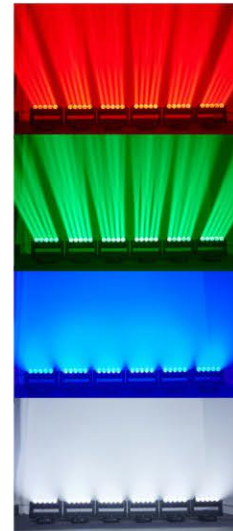
CW-LM560DA 5pcs 60W Stepless Focusing Blades



Voltage: AC100–240V 50/60HZ
Power: 500W
Lamp beads: 6070 lamp beads 60W * 5, 7070 lamp beads 96, divided into 12 sections, 5050 lamp beads 72
Control mode: DMX512, Auto, master–slave, Sound, RDM
Channels: CH33, CH53, CH69, CH105
Dimming: 32bit 0–100% linear dimming
Features: XY shake head+beam+explosion flash+XY infinite +auxiliary light
Working temperature: – 30 ° C – 50 ° C
Strobe frequency: 1–30HZ
Connection method: DMX512 input/output/power input/output.
IP grade: IP20
Package size: 59 * 25.5 * 44.5CM
Net weight: 12KG

CW-LM560D 5pcs 60W LED Double-sided Moving Head

Input voltage: AC100–240V 50/60HZ
Power consumption: 500W
LED light source:
Front: Original OSRAM 5x60WRGBW4in1LED
Back: 42x3W white LED+84x0.3W RGB3in1LED
LED control function:
Front: Each pixel controls 5 RGB LEDs
Back: 14 pixel control, 9 LEDs per section
Zoom: 3.8 ° – 50 °
Channel: 24CH/29CH/105CH
Control mode: DMX512, Auto, master–slave, Sound,
LED life: 50000 hours
Strobe: 1–20HZ
Electronic dimming: 0–100%
Protection grade: IP20
Horizontal/Vertical: 360 degree infinite rotation

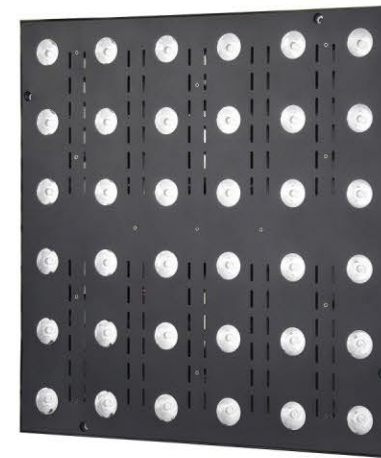


CW-LM640B 6pcs 40W LED Moving Head Beam

Voltage: AC100–240V 50/60HZ
Power: 340W
Lamp beads: 6 40W four in one LED lamp beads
Control mode: DMX512, Auto, Master–slave, Sound, RDM
Channel: CH17, CH37
Dimming: 0–100% linear dimming
Features: X–axis infinite shaking head, Y–axis 270° shaking head +Beam+Flash+Dye
Working temperature: – 30 ° C – 50 ° C
Strobe frequency: 1–0HZ
Appearance: metal, black
Connection method: DMX512 input/output/power input/output
IP grade: IP20
Product size: 60 * 25 * 35cm
Net weight: 9.0kg
Gross weight: 12kg



CW-L3603 36/49pcs LED Gold Matrix



Power Voltage: AC100–240V, 50/60Hz
Power Consumption: 126W
Light Sources: 36*3W warm white LED
DMX Channel: 3 / 4 / 36Channel
Control Modes: DMX, ArtNet, Master/Slave, Sound Active
Firmware Upgrade: Update via DMX link
Display: LCD display
Data In/Out: 3–pin & 5 pin XLRs, RJ45
Power input: Powercon in/out
Slim and compact design with excellent thermal control
Light weight for easy and fast installation
Friendly LCD display for easy navigation
LED can be controlled pixel by pixel, delivering versatile effects
Smooth 0–100% linear dimmer
Variable strobe speeds
Flicker free
Electrical and Physical
Dimension: 500*500*89mm
Weight: 9.4Kgs

CW-2510A 5*5 LED Matrix Wash

Voltage: AC110–240V/50–60Hz
Power: 800W
Source: Lumi Engin 30Wx25pcs LED 4 in 1
Dimmer: 0–100%
Strobe: 0–27Hz
Control channel: 8CH/80CH
Control Mode: DMX512, Master–Slave, Sound, Auto
Display: Digital display screen
Carton Size: 66x65x23cm
N.W.: 16kg
G.W.: 18kg



CW-L940 Matrix Blinder 9



Voltage: AC100–240V 50/60Hz
Power Consumption: 370W
Light Source: 9x40W RGBW 4in1
DMX Channel: 4CH, 16CH and 38CH
Control Mode: DMX512, Sound, Auto run, Master–slave
R:10915LUX@1M
G:17400LUX@1M
B:22398LUX@1M
W:20810LUX@1M
RGBW: 64908@1M
Beam angle: beam 8°
Display: 2.4inch TFT display
Fuse: F5AL250V
Light size: 42.4*42.4*25.4cm
Net Weight: 9.2kg

CW-L530 5 Eyes LED Matrix Light



Voltage: AC100-240V 50/60Hz
Power: 150W/75W/50W
Source: 5pcs 30W/15W/10W COB RGB 3 in 1 leds
cold led/warm led for optional
1,3,5,7,15,18 DMX channels
Each LED can be controlled individually
Sound controlled via built-in microphone
Adjustable sound sensitivity
Function: Beam effect, dimmer, master/slave,
sound, DMX512, computer software control.
Can make as a wall for background.
LED display, easy to control
Fan cooling
With Safety loop
Light size: 62*15*16CM
Weight: 3.5kg

CW-W180 180pcsx10W RGBW 4IN1

Voltage: AC100-240V 50/60Hz
Power: 500W/ 550W
LED : 180PCSx9W RGB3IN1
(We also can do 140PCSx3W R:35, G:35, B:35, W:35)
LED life: about 50000 hours
Beam Angle: 8°, 15°, 25°, 35°, 45°, 60°
Effect: Dimmer 0 ~ 100%
Stroboscopic 0 ~ 20 Hz
Channel: 8 (STAGE mode) or 3 (HSV mode)
Agreement: DMX-512
Control mode: DMX512, master-slave mode
Shell material: Aluminum alloy
Protection level: IP56



CW-W120 96/120pcsx10W RGBW 4IN1

Input voltage: AC90-240V 50/60Hz
Power: 1200W
Light source quantity: 10W120pcs(RGBW 4in 1)
Light life: 6-10hours
Dimmer: 0-100%
Stroboscopic: 1-20 times/sec
Lens Angle: 15°, 25°, 35°, 45° (optional)
Effect distance: 60m
Show board: digital/LCD
Mode: DMX512, 3 core interface,
master-slave, Auto, Sound
DMX channel: 4/8/12CH
Cooling system: natural convection heat transfer
Work environment temperature: -20° C ~ 40° C
IP Grade: IP65
Net weight: 30KG



CW-W4410 44pcs*10W LED Flood Light



LED: 44pcsx10W RGBW 4IN1 LED
LED expected lifetime: 50,000hours
Interchangeable lens option: 15°, 21°, 43°
Light output: 19,300 lm(43° lens)
Efficacy: 46 lm/W
Tilt: 0-190°
Max power : 450W
Display: LCD Display
Channel: 4 / 8CH
Protocol: DMX512, Master/slave, Auto
Housing color: black (white can be option)
Packing size: 530*307*425MM
Weight: 13.5 KG
Temperature range: -20° C ~ +40° C
IP Grade: IP65

CW-W3603 36pcs/48pcs LED Wall Washer

Voltage: AC90V-240V 50-60HZ
Power: 60W/120W
Light source: 36pcs/48pcs 1W/3W LED
(R12,G12,B12)
LED angle: 15°, 20°, 25°, 30°, 45° (optional)
Light source life: 6-10 million hours
Color: 16.7 million color variations
Mode: DMX512, Master-slave, Auto, Sound
Channel: 6CH
Size: 27x27x39cm
N.W.: 4.0kg
G.W.: 4.2kg
Outer box size: 56.5x56.5x42cm (4pcs/CTN)

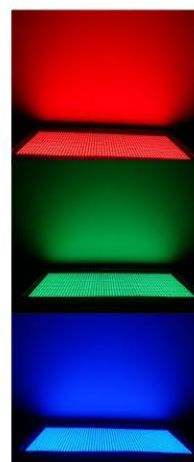


CW-W2410 24pcs 4in1 WaterProof Light



Voltage: AC110-240 50-60HZ
Power: 200W
Source: 24*10W LED 4 in 1
Channel: 9CH
Control: DMX, Master-Slave, Auto, Sound
Display: Digital display screen
WaterProof: IP65
Carton Size: 65x65x22cm
N.W.: 7.25KG
G.W.: 8KG

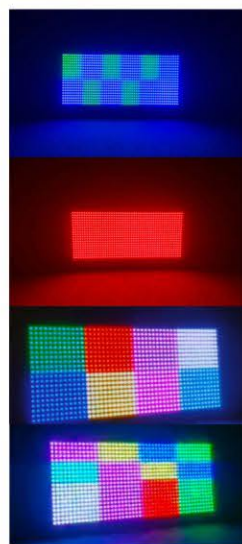
CW-S864Y 12+12 Strobe Moving Head



Voltage: AC100–240V 50/60HZ
Power: 38V/280W
Light source: 864Pcs 5050 RGB LEDs+96Pcs White LEDs
Control: DMX512、Auto、Master/slave、Sound、with RDM
Channel: 8/20/52CH
Dimmer: 32 bit 0–100% linear dimmer
Feature: 8+8 sections control + wash + strobe +pixel effect
Working environment: –30–50℃
Strobe frequency: 1–30HZ
Housing: Black
Tilt: 270°
Connection: DMX512/ Power in+out
IP rate: IP20
Various shapes built-in channel
Weight: 6.5KG

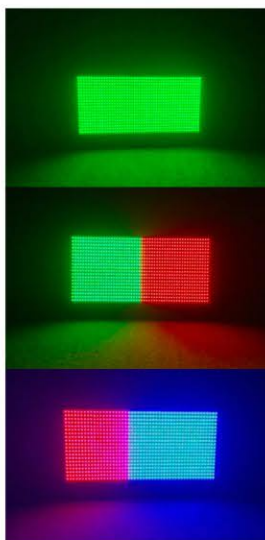
CW-S1000 1000W LED Waterproof Strobe Light

Voltage: AC100–240V 50–60HZ
Power: 600W
Light source: LED 1344pcs SMD RGB
Lamp life: 50000 hours
Dimming: 0–100%
Channel: 8/60CH
Adjustable color speed
Waterproof: IP65
Control: DMX512
Lamp body size: 650L*140W*394H(MM)
Net weight: 12.8KG
Features:
Multiple strobe effects, RGB excellent color mixing system, produce rich colors,
Single lamp bead board can be controlled individually
A variety of installation methods, can be hung
Can be used on the ground, 180 angle adjustable



CW-S864 8+8 Segment Strobe Light

Voltage: AC100–240V 50/60Hz
Power: 38V/280W
Source: 864pcs 5050RGB LED+96pcs white LEDs
Mode: DMX512, Auto, Master–slave, Sound, RDM
Channel: 4/11/12/32/39CH
Dimming: 32bit 0–100% linear dimming
Features: 8+8 sections of horse racing+dyeing+flash
Working temperature: – 30 ° C – 50 ° C
Strobe: 1–30HZ
Appearance: Metal, Black
Connection method: DMX512 input/output
Power input/output
IP grade: IP20
Size: 445 * 215 * 140MM
Gross weight: 6.5KG



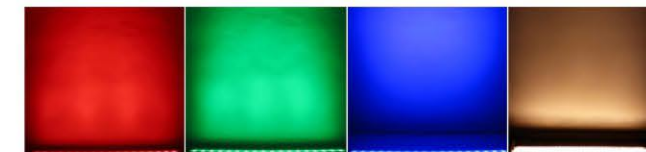
CW-S960B 1000W/3000W RGB LED Strobe Light



Voltage: AC110–240V 50–60Hz
Total power: 1000W
Color temperature: 6500–7500K
Source: 960pcsx1.2W SMD5050 LED
Light source life: More than 50,000 hours
Dimming: 0–100% linear adjustment
Emission color: RGB
Body: Aluminum
Data connection: 3–pin5–pinXLR input/output
Strobe: 1–30HZ regular strobe, random strobe, pulse strobe
Mode: DMX512, Master–slave, Sound, Auto
Applicable: Dimming, Strobe, Red/Green/Blue Macro, Macro Speed
Channel: 8CH
Product size: 500x275x140mm
Carton size: 540x320x205mm
N.W.: 7.5kg
G.W.: 8.0kg

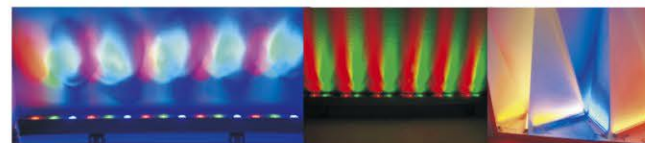
CW-W1430 14/18pcs 30W 3in1 LED Wall Wash Light

Voltage: AC100–240V 50–60Hz
Total power: 450W
LED: 14 30W three–in–one LED lamp beads
Number of channels: 7/44CH
Control mode: Auto/ master–slave mode / DMX512
Beam angle: 40°
Cooling method: natural cooling
Features: single point control, horse racing change effect, can simultaneously superimpose strobe effect
Waterproof rating: IP65
Dimensions: 100x8.8x17cm
Packing size: 105x15x21cm
Outer packaging: 106x32.5x23.5cm
Net weight: 7.2kg
Outsourcing weight: 26.2kg (one pack four)



CW-W2403 18/24pcs*1/3W LED Wall washer light

Input Voltage: AC180V~256V
Power Consumption: 24W/72W
Source: 1W/3W LED 24pcs Colorful Optional
Beam angle: 35°
Project distance: 20m
Source life: 50000 hours
Control system: DMX 512 control
DMX Channel: 7 Channels
Connection: 3 pins XLR–sockets
Operating Voltage: 18VDC 320mA ± 5%
Protection rating: IP65
Operating temperature: Range –18° C ~ +40° C (0° F ~ +104° F)
Storage temperature: Range 5° C ~ +30° C (41° F ~ +86° F)
Tilt Rotary angle: 175° Housing: Aluminum alloy
Size: L100xW7.6xH10cm Weight: 4kg



CW-E760

7pcs Mini LED Pixel Retro Lights



Working voltage: AC110~240V 50~60Hz
Power consumption: 500W
Light source: 7*60W LED (custom light source)+168 x 1W RGBW
Color temperature: 2200K+RGB (optional)
Control mode : Auto-run , Master-Slave ,DMX 512
DMX channel: 4CH/6CH/28CH/30CH
Power Outlet: Powercon In/Out
Signal input/output: 3/5 pin XLR connector (selected)
Color LCD display
Installation: Tripod stand /Hang on /Base
Shape : Hexagon
Reflector bowl colour: silver
Appearance Color : Black
Product size: 860*966*170mm
N.W.: 17.45KG

CW-E360

Infinite Maple Leaf Retro Light

Voltage: AC100~240V50/60Hz

Power: 250W

Source: 3 * 60W Amber led
36 * 3W3535 3in1 led
1 * 60W 4in1 led

Life: 50000 hours

Dimmer: 0~100% linear dimming

Strobe: 1~25 times/second

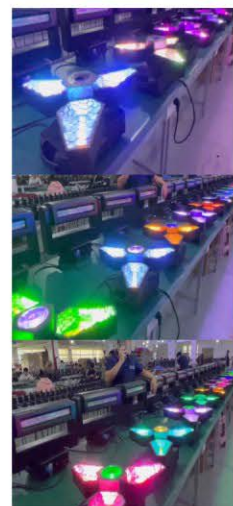
X-axis infinite speed

Control: DMX512, Auto, Sound

Channel: 15/20/26CH optional

Size: 53 * 51 * 25CM

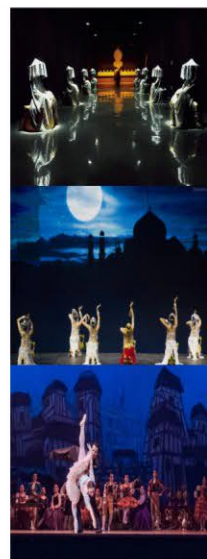
Weight: 10kg



CW-E200W

200W Imaging Light

Power supply: AC110~240V 50/60Hz
Signalinput/output: 3P-XLP input/output,DMX512
signalpower supply
Power consumption:200W max
Light source: ultra-high brightness 200W,COB
integrated ight source LED white light
Color temperature: 3200/5600K
Control: 9DMX channels,LCD display
4 kinds ofdimming curves can be selected,Master and slaveare,Auto
Beam angle: 19/26/36/50° (optional)
Refresh rate: 2000Hz
Heat dissipation treatment: copper pipe heatconduction + silent fan
Shell material:engineering UBS plastic
Protection level:IP20
Working temperature: >40℃
Size:65x 25x 22cm
Weight:13kg



CW-P0418

Wireless&Battery par

4pcs RGBWA+UV LED



Power Supply: AC 100~240V/50~60Hz
Power consumption: 40W
Source: 4pcs LED RGBWA+UV 6in1 mixing color
Beam Angle: 15° Field Angle: 30°
Dimmer: 0~100% dimmer Strobe rate:0~24HZ
Working Environment: -20℃~40℃
IP rate: IP20,indoor Channels: 6CH / 10CH
Mode: DMX512,Master-slave,Sound,
Auto,Wireless,Wifi, Remote
Battery type: Lithium Ion
Battery Charge Time: 3 hours(full power)
Battery Life: (all on) 6hours, (single Color) 36hours
Battery Power: 12V, 10Ah
Wireless effective distance: 400meters
Product size: 140*140*200mm
Net weight: 2.4kg

CW-P910 / CW-P1210

9/12pcs 4in1,5in1,6in1

Wireless DMX&Battery Par



Voltage: AC110V~250V 50~60Hz
Power consumption: 100W
Source:9/12pcs 10W/15W high brightness
4in1/5in1/6in1 leds
Lamp life: 6~10 ten thousand hrs
LED angel: 25(±5) degree
Color: 16.7 million kinds of color change
Control channels: 5/9chs
Mode: DMX512, master/slave, auto, sound
Automatic model(by function button):
Color change, color strobe, color dimmer,
color gradual change/color jump change
Operation menu: 4 digit digital LED display
Packing size: 250.7X160X270mm
N.W.: 3.5kg G.W.: 3.8kg

CW-P0303

3pcs 6in1 Battery Light



Power Supply: AC 100~240V/50~60Hz
Power consumption: 10W
Light source: 3pcs*3w LED RGB 3in1 mixing color
Beam Angle: 10/25 degree
Dimmer: 0~100% dimmer
Strobe rate:0~24HZ
Working Environment: -20℃~40℃
IP rate: Ip20 DMX Channels: 7 channels
Mode: DMX512,Master-slave,Sound,Auto ,remote
Remote: IRC remote
Battery type: Lithium Ion
Battery Charge Time: 6hours(full power)
Battery Life: (all on) 8hours, (single Color) 24hours
Battery Power:12 V, 5000mAh
IEC power In/Out(charging)
DMX control, 3pin In/Out
Charging: Red Charging full: Green

CW-P615

6pcs 6in1 Battery Light

with App



Power supply: AC110V~250V
Frequency: 50~60Hz
Power consumption: 108W
Source: 6pcs 15W high brightness 6in1 leds
Lamp life: 6~10 ten thousand hrs
LED angle: 15/25/40 degree
Color: 16.7 million kinds of color change
Control channels: 6/10 CH
Mode: DMX512, master/slave, Auto, Sound,
infrared control, phone App.
Operation menu: 4 digit digital LED display
Packing size: 138*145*184mm
N.W: 3.2kg
G.W: 3.5kg

CW-P1218F

12pcs 6in1 Battery Light

Waterproof



Power supply: AC110V~250V 50~60Hz
Source: 12pcs 18W high brightness 6in1 leds
Lamp life: 6~10 ten thousand hrs
LED angle: 15/25/40 degree
Color: 16.7 million kinds of color change
Control channels: 6/10 CH
Waterproof: IP65
Mode: DMX512, master/slave, Auto,Sound,
infrared control, phone App.
Automatic model (by function button) :
color change, color strobe, color dimmer,
color gradual change/color jump change
Operation menu: 4 digit digital LED display
Size: 270*270*330mm
N.W: 5.5kg

CW-P618F

6/4pcs 6in1 Waterproof

Battery Light



Voltage: AC 90V~240V 50~60Hz
Total power: 90W Max
Source: 6pcs*18W RGBWA+UV 6IN1 LEDs
Beam angle: 25/40°
Color: RGBWA+UV color mixing
more than 1670 million kinds of colors
Channels: 6/8/10CHs
Mode: Wireless DMX512,Master/slave,Auto,
Wireless Master/Slave, IR
Remote,WIFI App
Dimmer: 0~100% linear dimming
Display: LCD display
Housing: IP65 die-cast aluminium housing
Size: 20*14.5*21cm
Weight : 3.5kgs

CW-L200 200W LED COB Zoom



Voltage: AC110-220V 50-60Hz
Power: 220W
Source: 200W LED integrated COB
Light life: 6-100,000 hours
Color temperature: 3200k-5600k adjustable
Color: White/Warm white
Channel: 3CH
Focus Angle: 5-50° Electronic focusing
Control: DMX512, Auto, Sound, Master-slave
Packing size: 260*260*450mm
Weight: 4.1kg

CW-L400 4*100W Waterproof Blinder



Light source :4*100W 2800K COB LED
Power consumption:450
Power voltage :90-245V 50/60HZ
Beam angle :45° ,Reach range:80°
Dimmer:0-100%
Strobe:0-20hz
LED Control :Dot Controllable
Led temperature:2800K
DMX channel :2/6 Chs
Modes:DMX, Master-slave, Auto-Run, Sound
Protecting rate: IP20
Net Weight:6.75kgs
Gross Weight :15kgs (2pcs per CTN)
5in1 flight case:68kgs

CW-4100 LED 4 Eyes Blinder Light



Voltage:AC90-240V 50-60Hz
Power:450W
Source:4pcs 100W COB LED
Color:WW+W,W,WW
Color Temp.:3000K-7000K adjustable
Light life:6-10 ten thousand Hours
Mode:DMX512, Master-slave, Auto
Channel:2/4/7 CH
IP Rate:IP20, Fan cooling
Size:420x120x190mm(LxWxH)
N.W.:8kg
G.W.:9.5kg

CW-0100 100W LED COB Par



Power supply:AC100-240V 50-60Hz
Power: 120W
Light source: 1pc 100W COB CW/WW
Control: DMX512, Sound, Auto, Master-slave
Color temperature:3200K/6500K
Features:No flash, USES the stability of the constant current drive and power supply, suitable for video shooting
Illuminance transition equilibrium, no noise spot, no visible relatively dark area; Built-in intelligent temperature of lamps and lanterns and noise balance module
Level: IP20, Cooling fan
Product size:26*26*38cm
Weight: 4.4kg

CW-2100 LED 2 Eyes Blinder



Voltage: AC90-240V 50-60Hz
Power:200W
Source:2pcs 100W COB LED
Color: WW+W,W,WW
Color Temp.:3000K-7000K adjustable
Light life:6-10 ten thousand Hours
Mode: DMX512, Master-slave, Auto
Channel:2/4/7 CH
IP Rate:IP20, Fan cooling
Size:420x120x190mm(LxWxH)
N.W.:8kg
G.W.:9.5kg

CW-0100W 100W LED Waterproof COB Par



Voltage: AC90-240V 50-60Hz
Source: 100W LED COB
Color: White, Warm white
Channel: 6CH
IP Rate: IP65
Mode:DMX512, master-slave, Auto, Sound
N.W.: 5.5kg
G.W.: 6.0kg

CW-L5403P 54pcs 3in1 LED Flat Par



Voltage: AC100-240V, 50-60Hz
Power: 180W
Source: 54pcs*3W LED
Channel:7CH
IP Rate: IP20
Mode: DMX512, Master-slave, Auto, Sound
Function: Can make magic, color mixed, charming effect
Packing size: 290*240*100mm
N.W.: 2.5KG

CW-1810FZ 18pcs*10W LED Zoom Waterproof Par



Voltage: AC90V-240V 50/60Hz
Power: 200W
Source: 18pcs*10W RGBW 4 in 1 LED
Color temperature: 3200K-7200K
Mode: DMX512, Master-slave, Sound, Auto
Control channel: 6CHS/10CHS
Zoom: 8° -45° linear zoom
Dimmer:0%-100% linear dimming
Lamp shell material:Aluminum shell
Protection grade: IP65
Size:29*290*340mm
N.W.: 9kg
G.W.: 10kg

CW-L740FZ 7*40W Waterproof LED Zoom Par Light



Power supply: AC100-240V 50-60Hz
Power: 280W
Light source: 7pcs 40W RGBW OSRAM 4in1 LED
RGBW color mixing system
Color temperature:2700K-8000K
Beam angle: 4.7° -30.6°
Spot angle: 6.6° -55.7°
Dimming 0-100% linear dimming
Strobe: 1-25Hz
Circle control/point control
Protection class: IP65
Channel: 20/16/30CH
Product size: 38.2*28.0*24.9CM
N.W.: 7.8KG G.W.: 10.0KG

CW-L80C Little Divine Lamp



Voltage: AC100-240V 50-60Hz
Total power: LED 100W
Source: LED 80W COB
Projection angle: 35° - 40°
Luminous flux: 7000lm to 8500lm
Color temperature: 3200K or 6000K
LED life: 50000H
Channel: 6/8CH
Ra: 90
Mode: DMX512, Manual
Size: 18x18x20cm
Net weight: 2kg
Gross weight: 2.5kg

CW-L60C 60W Mini Par



Voltage: 90V-240V 50/60Hz
Light Source: 1*60w led
Rated Power: 150 Watts
Light life:6-10 ten thousand Hours
Mode: Auto/Sound/DMX/Master-slave
DMX Channel: 1/2Channel
IP Rate:IP20, Fan cooling

CW-2100L COB 2-eye Spectator WW+W+LED Light Strip



Voltage: AC90-240V 50-60Hz
Power:200W
Source:2pcs 100W COB LED Strip
Color: WW+W,W,WW,RGBW
Color Temp.:3000K-7000K adjustable
Light life:6-10 ten thousand Hours
Mode: DMX512, Master-slave, Auto
Channel:2/4/7 CH
IP Rate:IP20, Fan cooling
Size:420x120x190mm(LxWxH)
N.W.:8kg
G.W.:9.5kg

CW-P708
LED Par light



Power supply: AC100~240V 50/60Hz
Max power: 60W
Beam angle: 25°
DMX channel: 4/6channels
Source: Intensive brightness LED,
8Wx7pcs, 4 in 1 RGBW
Protocol: USITT DMX-512
Control options: DMX, Auto-trigger
Modes: Master/Slave,Auto, sound
Data in/out: locking 3-pin XLR

CW-FP715
LED 5 in 1 Waterproof Par



Input voltage: 90~240V AC, 50/60Hz
Light source: 7pcs*15W RGBWA UV
5 in 1/6 in 1 LEDs
Power Consumption: 120W
Beam angle: 15/25/38/45 degree
Led Life: Minimum 80000hrs
Modes: DMX512,Master-slave,Auto,Sound
DMX Channel: 11 CHs
Display: LCD display
Power connection: Nuotrik NAC3PX
/NAC3FX-W IN/OUT
DMX connection: 5pin(3pin) IN/OUT
Dimming: 0~100%
Size: 27*27*13cm N.W.: 4.5KG

CW-P1841
18*10W 4 IN 1 Par



Voltage: AC90~260V
Frequency: 50~60Hz
Power rating: 200W
Led power: 10 W/pcs
Led quantity: 18pcs (4 in 1)
Control protocol: Standard DMX512
Channel mode: 8CH
Product size: 270x270x390mm
N.W.: 4Kg
G.W.: 5Kg

CW-P1212
7/12/18pcs 4in1 Flat
Waterproof LED Par



Input voltage: A C 90~260V, 50~60Hz
Input power: 144W
Source: 7/12/18pcs 10W 4-IN-1 RGBW LEDs
Color Range: 16.7 million RGB colors;
Continuous variable intensity
Beam Angle:15/25/45 degree optional
Channel:4/7CH Life Time: 50,000 hours
Dimmer: 0~100% with regulated constant color control
Strobe: 10 Flashes per second(any color)
Control panel: 4 Digital LED display figures
Mode: DMX512, Auto, Sound, Master-slave
Waterproof rate: Ip20
PowerCon In / Out
DMX connector In / Out
Packing size: 23x23x33mm
N.W.: 4.7kg

CW-P1412
14pcs*10W 4 in 1
LED Waterproof Par



Voltage:AC90~260V 50/60Hz
Power:160W
Source:14pcs*10W 4 in 1 LED
Mode:DMX512,Master-slave,Sound,Auto
Control Chanel:7CH
IP RATE:IP65
Product size:324(D)*220(W)*262.4(H)mm
Packing size:305(D)*305(W)*280(H)mm
N.W.:8kg
G.W.:10kg

CW-FP1841
LED 4 in 1 Waterproof Par



Voltage: AC100~240V 50/60Hz
Max power: 250W
Beam angle: 25°
DMX channel: 8 channels
Source: Brightness LED,4 in 1 3Wx18pcs
Protocol: USITT DMX-512
Control options: DMX, Auto-trigger
Modes: Master/Slave,stand alone, sound
Data in/out: locking 3-pin XLR
Body material: alnico
Weight: 7.8kgs
Gross weight: 8kgs

CW-P5403
54pcs LED Par light



Input voltage: AC90V~245V 50~60Hz
Power: 80W~200W
Light source: 54 high-brightness LED 1W/3W
(R12,G18,B18,W6)
(R14,G14,B14,W12)
LED angle: 15~30 degrees (selectable)
Source life: 6~10 million hours
Color: 1670 kinds of colors
Control: DMX512,Master-slave, Auto,Sound
Channel: 8 channels (digital display)
Size: 27x27x39cm
N.W.: 4.3kg G.W.: 4.5kg
Carton size: 56.5x56.5x42cm

CW-FP5403
54pcs LED Waterproof Par



Input voltage: 220V 50~60Hz
Output voltage: 28V
Power: 200W
Source: 3Wx54 high brightness LED
(R12, G14, B14, W14)
Beam angle: 25° / 38° / 60° (Optional)
Color: RGBW color mixing colors
Strobe: 0.05~5 times / sec
Control: Standard DMX512 signal
Channel: 8CH
Waterproof: IP67
Size: 340x300x290mm
N.W.: 9.5kg

CW-P5403B
54pcs*3W LED Color Par



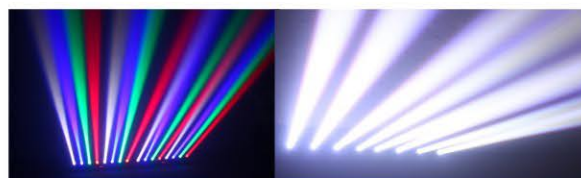
Voltage:AC220V/50Hz
Source:54pcs*3W High-brightness LED
(R12,G18,B18,W6)
Lamp life:6~10 million hours
Beam angle:25°
Mode: DMX512,Master/Slave,Auto,Sound
Function:Colour mixing,Choose color,
Jumping,Flash run
Control channel:8CH(Digital display)
Size:197*130*240mm
Weight:1.5kg

CW-P8403
84pcs*3W LED Par



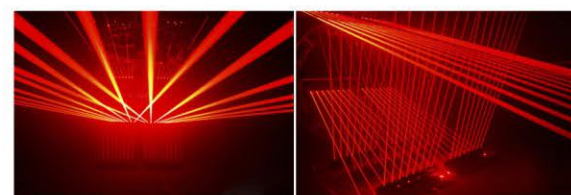
Input voltage:AC90V~245V 50~60Hz
Power:300W
Source:84pcs*1W/3W High-brightness LED
(R16,G18,B18,W14,WW14)
LED angle:15°,25°,30°,45° (Optional)
Source life:6~10 million hours
Color:16.7 million kinds of color change
Mode:DMX512,Master-slave,Auto,Sound
Channel:8CH
Size:27*27*39cm
Carton size:56.5*56.5*42cm
N.W.:4.3kg
G.W.:4.5kg

CW-E810 LED Moving Beam Bar



Voltage: AC100~240V 50~60Hz
LED: 8pcsX10W White CREE LED
8pcsX10W RGBW(4 in 1) CREE LED
Power: 150W
Mode: Auto,Sound,DMX,Program
DMX mode: 12CH
Blue LCD display
Power failure memory Set slave ID
Size: 1100x132x155mm
Weight: 8.3kg

CW-JM6 Six Eye Single Red Beam & Laser Moving



Voltage: AC100~240V 50/60HZ
Power: 180W
Laser power: 6pcs*Red 500mw/638nm
Color temperature:2600K
Tilt: 270°
Control mode: DMX512,Master-slave,Sound,Auto
DMX channel: 11CH/23CH
Product size:860mm*140mm*220mm
Product weight: 10.6KG

CW-E20 LED Double derby



Power supply: AC100V~240V 50/60Hz
Power consumption: 18W
LED: 2 x 3W Tri-color LEDs 30,000 hrs rated
2 DMX modes: 3 channels – Dimmer/Strobe,
Color,Rotation1 channel-Chase
3 control modes: DMX, Master/Slave, and Sound Active
Great built-in lighting shows under Master/Slave
operation triggered by music
Full range dimmer and variable strobe effects.
Digital display for easy navigation Ideal for discotheques,
clubs,bars,parties,Mobile DJs,etc
Size: 269x271x140mm Weight: 4.0kgs

CW-JM8 8 Head Multi Color Laser Light



Input voltage: AC100~250V 50/60Hz
Power: 80W
Light source: Thin beam multi color
Laser power:
8*R 200mw/638nm
8*G 100mw/532nm
8*B 200mw/447nm
Control mode: Auto, Sound, master and slave, DMX 512
DMX channel: 29/39CH
Pan and tilt: Y axis: 270 degree
Scanner: high speed motor
Size: 1170*240*90mm

CW-J3 10W/5W/3W/2W/1.5W Fullcolor Laser



Voltage: Bi-voltage 110V~220V~250V,50/60Hz,Power: 50W
Scanner: 40Kpss bragon Tiger High-speed optical,
big angle scanning(0~30°)Optional 30K
Laser: Green:500mW 532nm,TE-cooled
Red:500mW 638nm,TE-cooled
Blue:2000mW 445nm
Mixed white laser 3000mW laser tube import from Germany
Control Mode: Sound Active,auto-beam,
auto-animation,DMX,Master/Slave,PC
Control DMX channel: 12CH
PC Control: Compatible ILDA laser show software with ILDA interface,
Use electronic switches to conversion full ILDA signal
Safe capacity: Design according to security and good performance,
safer to human and environment,master/slave mode,
DMX512 mode and PC control mode,will shut off laser
automatically without trigger signal



CW-J8 8 Head Spider Moving Head Laser

Laser power:R:300mw,G:50mw,B:300mw
Wavelength:R:650nm,G:532nm,B:447nm
Laser color: Red, Green, Blue
Mode: DMX512,Sound,Auto,master/slave
Light Size: 51.5*29.0*35.5cm
N.W.: 8kgs

Laser effect: R,G,B color fat beam,
(2*4) in total 8 beams mix working
Scanning angle: 230 degree
With super beam laser,makes the light have super dynamic
Place: performance bars, night club and other stage place



CW-J9 3x3pcs Spider Laser



Voltage: AC90~240V,50/60Hz
Power: 300W
Laser:Red400mw,Green80mw,Blue800mw
Channel: 12/43 DMX channels
XY axis Angle: Pan 540,Tilt 120
Strobe:High-speed electronic adjustment stroboscopic
/random stroboscopic, 1~25t/s
Operation mode:Auto,Controller model,Master/slave
Other facilities:Variety of built-in programs, cool acoustic effect,
suitable for bar, KTV, entertainment such as wedding.
Outer shell:Engineering plastic + Aluminum alloy
Weight:11KG



CW-J20 20/30W Outdoor Rainproof Fullcolor Landmark Laser Light



Voltage: AC110V~240V 50~60Hz
Output Power: 600W
Laser: All-solid-state Semiconductor Laser
Galvo speed: 20K
Service Life: More than 20,000 hours of normal use
Laser power: 15W
Red 5W
Green 5W
Blue 5W
Scanning System: ILDA 30~60Kpps high-speed scanning galvanometer
Optical scanning angle: $\pm 30^\circ$
Mode: Sound / Auto / Master-Slave / DMX512 / LIDA
Temperature: -50°C ~ 40°C
Cooling System
DMX channel: 21CH
Size: 340*350*400mm
N.W.: 11kg

CW-J88 LED Matrix 8+8 Eye Moving Head Laser

Voltage: AC90~240V 50~60HZ
Rated power: 150W
Laser power: 8pcs 2mW semiconductor synthetic lasers
Laser wavelength: Red light: 500mW/638nm
LED Source: 8pcs 5W 3in1 LED
Laser safety class: 3B
Scanning system: 20K galvanometer
Optical scanning angle: $\pm 20^\circ$
Modulation: TTL modulation
DMX channel: 7/18/21CH
Display: LED digital screen
Movement range: Tilt 270°
Control mode: Source, Auto, DMX512, master-slave
Product size: 1060mm*180mm*85mm
Product weight: 6.5kg



CW-J150 Double Sided 8 Eyes Swing Laser Light



Voltage: AC100~240V 50~60HZ
Total power: 150W
Laser light source: eight single red light source
Laser power: 500mW/638nm
Control mode: Master-slave mode, Sound, Auto mode, DMX512
Scanning system: high-speed rotating motor
Optical scanning angle: Y-axis: 270°
X-axis: 540°
DMX channel: 14CH
Size: 1170*240*90mm

CW-F230 5R/7R 200W/230W Follow Light



Voltage: AC100V~240V 50~60Hz
Bulb: OSRAM SIRIUS Series HRI 230W
Consumption Power: 280W
Mode of operation: Manual operation
Color temperature: 3200k~6500k
Lamp life: 1500 hours
Optical system, optical and reflective bowl of whole package, import optical lens in both groups
Projection distance: 30~50M
Lamps and lanterns control
All the manual, dimming can be 0~100% linear adjustment;
Aperture of 5~100% line adjustment.
Appearance: Aluminum alloy shell, stainless steel stents
Size: 1000 x 240 x 240mm(LxWxH)
Weight: 20kg

CW-F350W 350W 17R Follow Light

Support voltage: AC220V~240V 50Hz/60Hz
Electricity power: 430W/450W
Bulb specifications: 330W/350W PHILIPS Lamp
Colours: Colour wheel 6 kinds of color
+ Three color temperature
Control signal: Participate of control box
Control mode: Stand-alone mode
Cooling system: High strength air-cooled
Aperture effect: Aperture size is adjustable
Stroboscopic: stroboscopic 1~7 times/SEC
Color temperature correction:
Normal 5600K, Max 6000K, Min 3200K
Speed of light distance: 80~100m
Speed of light Angle: 23 degrees
Security measures: the various security standard,
IP20 protection level, Power cord CE20/22 level
3 standard, The high temperature cut off protection device
Outer shell: aluminum alloy
Size: 72*35.5*30.5cm Weight: 19KG



CW-F330 330W LED Follow Light

Support voltage: AC220V~240V 50Hz/60Hz
Electricity power: 380W/750W
Bulb specifications: LED 330W/350W
Colours: Colour wheel 4 kinds of color + white light,
Gobo can be determined
Control signal: Mixed signals, control knob
Control mode: Stand-alone mode
Optical system: US LUMENS LED
Cooling system: High strength air-cooled
Aperture effect: Aperture size is adjustable
Stroboscopic: stroboscopic 1~7 times/SEC
Color temperature correction: Normal 5600K, Max 6000K, Min 3200K
Speed of light distance: 30~60m
Speed of light Angle: 23 degrees
Security measures: the various security standard,
IP20 protection level, Power cord CE20/22 level
3 standard, The high temperature cut off protection device
Outer shell: aluminum alloy
Size: 70*35*45cm Weight: 7KG



CW-MA MA Controller



Low configuration
15.6" Touch Monitor /Inter Core I5 CPU /120GB hard Disk
/Kindston 8GB DDR3 1600 Memory,High Configuration
19" Touch Monitor /Inter Core I7 CPU /240GB hard Disk
/Kindston 168GB DDR3 1600 Memory
4 Atteibute value encoder wheel(integration of Key function)
A master fader(60mmaunal),2AB Fader (10mmaunal)
21 program playback Fader (60mmaunal)
42 program memory function keys
2 pcs15.6" or19" inch widescreen touch display
Fightcase attached with keyboard and mouse
UPS Power Protector
Wide voltage, energy-saving
Low-power design :AC165-264V Power:150w
Multi-screen control card 4 USB socket A type
A spare USB input Btype,an audio input socket
A stereo output ,an LTC input socket
6 DMX 512 output socket,A dmx 512 input socket
(composite output)
2 worklights port,a gigabit network socker
A midi input socker

CW-T2048 Tiger Touch II Console DMX Controller



When using powerful Titan Titan operating system;
Dual core processor, 60g SSD drive, 2 gb of memory;
To support Chinese menu display and built-in multiple languages;
Have a built-in 15.4-inch touch screen;
And can be extended a 17-inch touch screen;
When four DMX output port,2048 DMX channels;
Does support Artnet and can be extended to 12, DMX output
6144 channels;10 macro buttons, you can edit any program;
When 20 replay push rod support 1000 virtual replay;
Have strong CNY palette function;
Does support graffiti type written naming functions;
Support CTP protocol, you can preview server or digital
modulation of built-in material;
To set aside an external wi-fi access point, the Ipod Touch
and iPhone can be used for remote control;
Have built-in library of thousands of lights,
and built-in lights library editing software;
Have built-in stage Visualiser visualization simulation
software, support video;
To provide the MIDI time code control, remote replay
button or by MIDI pusher;
Have built-in pixel map generator and a built-in graphics.
Net weight:14kg Gross weight:29kg
Packing Size:750*610*300mm

CW-X3 X3 Controller



10 DMX outputs,1 DMX INPUT
3 internal TFT wide mode touchscreens (15.4" WXGA),
1 INTERNAL 9" TOUCH SCREEN
30 manual executor faders, 80 executor buttons
7 encoders with push function, 1 dimmer roller,1 TRACK BALL
1 master fader, 2 A/B fader(100mm)
1 etherCON connectors, 5 USB connectors,1 backup usb input
MIDI IN/OUT, LTC, MIC IN, SOUND INPUT/OUTPUT
Individually backlight silent (clickless) keys
Internal keyboard, Motorized monitor wing
Built-in uninterruptible power supply (UPS)
Support Stage 3D effect simulation,
real-time simulation of the scene
120G SSD,I7 CPU,8G RAM,Geforce Graphics accelerator
Win7/win10 64bit system
AC INPUT:160-250VAC,50/60HZ
Size: 129cm*64cm*20cm,flight case size: 136CM*31CM*88CM
N.W 49KG G.W 92KG

CW-KQ4512 Quartz Console



14,1-inch screen, 9.1 10.0 10.1 11.0 11.1
Five-system free switching system with ups power supply.
The default output is 4 512, the network can output 12 512
Intel Core I5 processor, 120G solid state hard disk,
4GB running memory, 90 minutes ups power.
Built-in 4 DMX output ports, 2048 channels;
Support Art-net network output, which can be expanded to
12 Universe DMX outputs through the network;
Support Titan-net protocol, expandable to
64 Universe DMX outputs
10 mechanical page turning playback faders;
20 custom macro function keys
Built-in 14,1-inch highlight touch screen,
which can be extended by a Titan Fader wing
20 playback faders,30 custom macro functions,USB powered)
Support headphone output
1 Gigabit network interface, support Art-net, Titan-net,
Streaming CAN protocols
Compatible with other TITAN system console performance files
Carton size: 59 * 54 * 29 Carton weight: 13.3KG
Air box size: 59 * 54 * 35.5 Air box weight: 22.8Kg

CW-KCW Command Wing



MA ON/PC, same as MA2
2 channel DMX signal output port,
1 channel signal input port (compound type)
MIDI time code function.
Programming backup is fully
compatible with GrandMA 2
1 master dimmer;
Four property sheet rounds;
1 main control putter; Two AB putts;
6 program playback putts;
12 program storage function keys.
Specification: air box packing 60*48*20cm
Net weight 7.1 kg Gross weight 15.5 kg
Accessories: 1 power cord and 1 USB cable

CW-KFW Fader Wing



MA ON/PC;
4 channel DMX signal export;
15 independent program putts;
It can be GrandMA 2 extended putt
Air case packing: 48*45*20cm
Net weight:5.2 kg
Gross weight:kg
Accessories: 1 power cord and 1 USB cable

CW-X2 MA Controller



ASUS motherboard, Intel Core i3 6100CPU, 4G memory,
SSD Kingston 120g, Gigabyte GTX1030 alone
1pc 9-inch touch screen
Two 15.4-inch electric lifting widescreen touch screens
Display window fixed mouse cannot be dragged
X1-X20 User1 and User2 button LEDs on the 9-inch screen
Support Art-net network expansion to 256 domains,
all signals can be output without NPU
1 external HDMI display
Input voltage: 110V-220V 50-60Hz
Built-in 6 DMX-512 output interfaces
A highly sensitive trackball
1 LTC time code input interface
1 MIDI time code input interface.
15 program playback faders,
30 program storage function keys
Product size: 93 x 63 x 23 (LWH)
Flight case packaging: 97 x 73 x 33cm
N.W.: 43kg G.W.: 69kg

CW-S512 Sunlite DMX512 Controller



Professional USBDMX converter
3 DMX outputs (1536 channels)
DMX input/output arbitrary configuration
Expanded memory via the 128MB miniSD card
Two DMX outputs can be supported
when disconnected from the computer
Multiple zone programs can run independently
at the same time.
Available with SUNLITE SUITE,SUNTE2
(launched in late 2009) software,
Can be used with EASY STAND ALONW
and ESA PRO software,
Compatible with 32-bit or 64-bit
Windows XP/VISTA/SEVEN operating systems

CW-K8CH 8CH DMX Splitter



Power supply: AC110V-240V
Frequency 50Hz -60Hz
Signal input interface:
International standard DMX512 signal
Three-pin/five-pin gold-plated XLR male
and female socketin parallel
Output signal interface use three-pin
gold-plated XLR female socket
Size:483*255*45mm
Weight:3.3KG

CW-K1024 1024 KingKong Controller



DMX512/1990, Up to 1024 DMX channels,
output with optical isolated.
Up to 96 intelligent Fixtures or 96
Dimmers can be controlled.
Shape generator inside.
Shape generator can create effects such as circles,
spire, rainbow, etc
60 playbacks can be store as chase or scene.
Up to 600 steps can be store in chase.
LCD display with backlight.
12V accessory operate light (OPTIONAL)
Power: AC 100 240V / 50-60Hz
Size: 485 x 420 x 105mm

CW-K240 240 DMX controller



DMX512 single output
LED LCD
8-channel fader
16-channel computer control 12 sets of lights
1 pcs auto light speed putter
1 pcs gradual putting
1 set of rocker devices which could be
12 light programs, each the largest 20-step
240 of computer lights chase steps
International standard DMX512 signal
MIC with home voice input
N.W.: 4.0kg
Size: 485x250x85mm

CW-K192 192 DMX controller



DMX512 single output
Total 240 channels
12programs
40steps
12computer lights
16channels/light
48dimmer channels
Packing: carton box
N.W.:4.3kg
G.W.:5.0kg
Product Size:49*24.5*11cm
Packaging Size:53*32*15cm

CW-3000WD 3000W/6000W Dry Ice Machine



Voltage: AC100-120V
AC220-240V 50/60HZ
Power: 3000W/6000W
Minimum heating time: 10min
Electronic temperature control: 75° C-85° C
Water consumption: 10L (reaching the water line)
Maximum continuous output duration: 3min
Maximum coverage area: about 100-150m
Net weight: 10.5KG
Gross weight: 11KG
Machine size: 45 * 26 * 24cm
Package size: 49 * 49 * 47cm
Consumables used: columnar/granular dry ice

CW-3000WV Vertical spray foam Machine



Voltage: AC110V/220V50/60HZ
Power: 3000W
Material: Iron
Control mode: power/remote control/manual
Coverage area: 150 square meters
Spray distance: 8-15 meters
Bracket: Removable
Foam water: 40L/Min
Net weight: 30KG
Product size: L120 * W65 * H110CM

CW-3000WS 90° - 360° Moving Head Spraying Foam Machine



Voltage: AC110V/220V 50-60HZ
Power: 3000W
Spray distance: 10-15 meters
Coverage area: 150 square meters
Material: Iron
Mode: power/remote control/manual
Features: Convenient movement,
adjustable angle
Size: 112cm * 38cm * 114cm
Weight: 46KG

CW-3000WF 3000W Fog Machine



Voltage: AC110/230V 50-60Hz ± 10%
Power: 3000W
Warm-up Time: 12Min
Oil smoke capacity: 6L
Spray distance: 20M
Smoke covered: 40000cu.ft/min
Control: Time quantitative/DMX512
N.W.: 13kg
G.W.: 14.5kg
Product Size: 72*28*30cm
Package Size: 76*34*35cm

CW-1500WT 1500W Thin Mist Haze Machine



Voltage: AC110V 220V-250V 50/60Hz
Power: 1500W
Control mode: LCD Display/DMX512
Warm-up Time: 5Min
Oil smoke capacity: 2L
Oil consumption rate (100% Output): 0.4L/H
Smoke covered: 8000cu.ft/min
Size: 55*28*27cm
Weight: 12kg

CW-1500WL 1500W LED Fogger



Voltage: AC110-220V 50-60Hz
Power: 1500W
Source: 9pcs 3W RGB LED
Control: DMX512, Wireless remote control
Warm-up time: 5 minutes
Tank capacity: 2.3L
Fluid consumption: 18000 Cuft/Min
Smoke distance: 4-5m
Size: 510*210*230mm
Weight: 5KG

CW-150WC Large Co2 Jet Machine



Voltage: AC220V 50/60Hz
Power: 150W
Height edection: 8-10m
Product size: 350x350x580mm
Weight: 6kg

CW-350WB LED Smoke Bubble Machine



Voltage: AC110V-240V 50/60Hz
Power: 3500W
LED Source: 18pcs 3 in 1 LED
Control mode: Remote/Timing quantitative
Warm-up time: 60s
Capacity of flue gas cylinder: 1L
Bubble oil capacity: 1L
Bubble height: 8-10M
Coverage area: 150-200square meters
Control mode: LCD screen control,
DMX512, Remote control
Product size: 550*380*350mm
Product weight: 13kg

CW-300WF Large Double Wheel Bubble Machine



Adjustable angle: 45° - 90°
Blowable height: 6-8 meters
Power size: 300W
Oil hopper capacity: 2.5L
Mode: Manual/Remote control
Weight: 6KG
Size: 34X43X30.5mm (LxWxH)

CW-1200WE LED Electric Blower Confetti Machine



Voltage: AC110V-220V 50-60Hz
Power: 1200W
Control mode: DMX and Remote
Source: 12pcs 3W LED
DMX Channel: 1CH
Loading of confetti: 0.3-0.5kgs
Continued time: 30S-60S
Spray height: 8-10m
Size: 54 x 28 x 28cm
Weight: 8KG

CW-20WG LED CO2 Gun



Voltage: 110-220VAC 50/60Hz
Power: 20W
Control: By Handle
Spray Height: 6-7 meters
Product Weight: 8 Kg Color +7 Colors Tube
Product Size: 75x30x22cm

CW-100WP Co2 Cyclone Paper Machine



Voltage: AC90-240V 50-60Hz
Source: 100W LED COB
Color: White, Warm white
Channel: 6CH
IP Rate: IP65
Mode: DMX512, master-slave, Auto, Sound
N.W.: 5.5kg
G.W.: 6.0kg

CW-H600 Haze Machine



Voltage: AC110V-220V 50/60Hz
Limiting insurance:5A/250V
Power:600W
Tank Volume:3L
3 Fans angle:Adjustable
Output of the wind turbine regulation:Support
DMX-512:Support
Controller: LCD controller
Warm time: No,Set-up time
N.W.:18kg G.W.:30kg
Product size:46*32*30CM
Packing size:52*40*45CM(with flight case)

CW-YJ1500 1500W Fog Machine



Voltage: AC120V/230V 50-60Hz
Power Consumption: 1500W
Fuse: 10A
Tank Capacity: 2L
Smoke Output: 6500cuft/min
Warm Up Time: 10min
Output time: 40-50s
Output Distance: 10M
Outline Size: 480x300x220mm
Packing Size: 550x335x265mm
N.W.: 6.3kg
G.W.: 7.5kg

CW-L1500 LED Up Fog Machine



Voltage: AC110-120V/220-240V 50/60Hz
Current-limited safely device:
8A/250V 15A/250V
Power:1500W
Source:24pcs RGB LED
Warm-up Time: 5Min
Smoke covered:4000cuft/min
Oil smoke capacity:2.5L
Oil consumption rate:8min/L
Control:W-4 Wireless controller
No-oil protection: Support
Channel: 9CH

CW-600W Sparkular Machine



Voltage: AC220V 50-60Hz
Power: 420W,2.8A
Spray height: 3-3.5m for large consumables
Medium consumables 2-2.5m
Spray direction: Up and Up
Operating temperature: -10°C-50°C
Preheating time:3-5min
Interface type: Double DMX interface,
Double AC power interface
Mode: Wireless control, Standard DMX signal
Size: 190*184*245mm
Weight: 5.5kg

CW-L3000 3000W Low Fog Machine



Voltage:AC110V-220V 50/60Hz
Current-limited safely device:15A/250V
Power:3000W
Capacity of oil tank:10L
Warm-up Time:5Min
Oil consumption rate:6min/L
Smoke covered:20000cu.ft/min
Controller:LCD-3 Controller
DMX Channe:1CH
Product size:680x500x560mm
Weight:47kg

CW-J180 LED Co2 Jet Machine



Voltage: AC110V-240 50/60Hz
Power: 180W
LED Source:18pcs*3W RGB 3in1
Column height: 8 meters
Smoke coverage: 20000cu.ft/min
Control: DMX512
Channel: 7CH
N.W.: 7.7KG
G.W.: 11KG
Packing Size:45*42*46cm

Flight case



Glass ball



Safety rope



Light hook



Smoke/bubble/Snow Liquid



Snow Oil

5L Smoke Oil

Arpporo Smoke Oil

4.5L DJ Power Smoke Oil

Bubble Oil

5L Germany Smoke Oil

Light support



Light source



Spray Powder

