



STAGE EQUIPMENT LIGHTING & ACCESSORIES



PRODUCT CATALOG

Profile Moving Head Light Series

Computer Moving Head Light Series

Waterproof Moving Head Light Series

Beam Computer Light Series

LED Moving Head Light Series

Retro Light Series

LED Effect Light Series

Profile Studio Fresnel Light Series

LED Flash Matrix Series

LED Cast Light Dyeing Series

LED Surface Light Series

Smoke Machine Series

Ktpa Lighting Series

Following Light Series

Electric Box Series

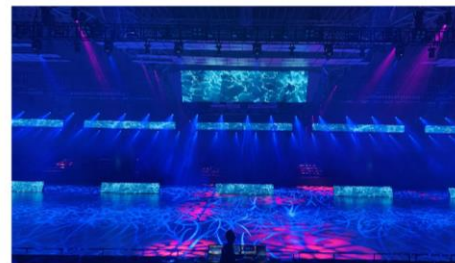
Console Series



Stage Lighting



Entertainment lighting




VPM-1800Pro
VPM-1400Pro


■ LED 1800W/1400W Performance Profile

Technical Parameter

- Power source: AC100~240v,50/60Hz
- Total power: 1800W/1500W
- Light source LED type: CII 1700 Module LED light source / CII 1400 Module LED light source
- LED life: 30,000 hours
- High display mode: Ra>97/93 CRI: GL6≥90 / GL6H≥90
- Color temperature: 8000K/ 6500K 3200K/2800K(corrected)
- Scanning: Horizontal scanning: 540° or 630° (16 bit precision scanning)
- Vertical scanning: 270° (16 bit precision scanning) Advanced scanning system is faster, stable, quiet, with automatic error correction reset function
- Color: Smooth and smooth CMY+CTO, infinite color mixing
- Italian color mixing system (GL6: 2700K-8000K, GL6H: 2700K-6500K)
- 1 fixed color plate: 1 color wheel with 8 color plates, half-color effect, color plates can be positioned arbitrarily, with bi-directional rotation rainbow effect
- Pattern: 2 pattern plates, one of which has a fixed pattern wheel with 8 metal patterns; The other is a rotating pattern plate with 7 glass patterns that can be replaced, with pattern positioning, two-way rotation, pattern water and shaking effects; 1 rotating 8 prism; 1 individual soft light mirror
- Standard mode: 39CH channel, thin mode: 36CH channel
- DMX protocol signal: USITTDMX512 /Art-Net/RDM/ Wireless DMX512
- DMX signal connection: 3-core XLR input and output
- Prism disk: rotate 4/6 prism, can be rotated in positive and negative direction, and has prism positioning function, 24 macro functions
- Focus: electronic linear zoom 3°-56°, ultra-smooth adjustment of focal length
- Optical coil: 3%~100% smooth adjustment
- Stroboscopic: The maximum frequency can reach 30Hz, and you can choose random stroboscopic and pulsedstroboscopic
- Dimming: 0~100% linear dimming, the dimming effect is particularly smooth
- Atomization: 0~100% linear atomization
- Cutting disc: a group of 4 cutting Angle pieces composed of controllable light spot cutting Angle system, the entire cutting Angle system can be rotated 90°, through the precise control of cutting light pieces, can create any direction of triangular, diamond, rectangular shape uniform light spot
- Dynamic effect tray: Super dazzling simulation of dynamic flames, gurgling water and other dynamic effects
- Display: Touch color LCD display: with rechargeable battery, you can enter the menu to set the address code and other Settings without powering on; After 15 seconds of standby, the key is automatically locked to prevent misoperation. Long press the menu key for 3 seconds to activate the key
- Reset detection setting: Long press the menu key and confirm key to lock the horizontal and vertical scanning reset, which can support the lamp to complete the reset detection in the airplane box
- Fan speed control: intelligent fan speed adaptive function; Temperature electronic sensing detection; LCD screen lamp information query; USB charging DIP switch
- Software: 7 built-in programs to choose from
- Software upgrade: through the DMX data line convenient and fast upgrade software can be completed from the console to change the DMX address code, machine reset, voice control mode conversion and other functions to display the lamp use time, so that customers can timely understand the use of the lamp Other functions input signal isolation protection function, to ensure stable signal transmission, without interference
- RDM function: Optional ArtNet control
- Appearance size: 790x450x365mm; Net weight: 45.9kgs/44.9kgs

VPM-1200L


■ LED 1200W Performance Profile ■

Technical Parameter

- Power source: AC100~240v,50/60Hz
- Total power: 1200W
- Light source LED type: GF 1000 Module LED light source
- LED life: 20,000 hours CRI: GL6≥80 / GL6H≥90
- Color temperature: 8000K/ 6500K
- Scanning: Horizontal scanning: 540° or 630° (16 bit precision scanning)
- Vertical scanning: 270° (16 bit precision scanning) Advanced scanning system is faster, stable, quiet, with automatic error correction reset function
- Color: Smooth and smooth CMY+CTO
- Italian color mixing system (GL6: 2700K-8000K, GL6H: 2700K-6500K)
- 1 color plate: 1 color wheel with 8 color plates, half color effect, color plate can be positioned arbitrarily, with two-way rotation rainbow effect
- Drawing: 2 pattern plates, one of which has a fixed pattern wheel with 8 metal patterns; The other is a rotating pattern plate with 6 replaceable glass patterns, with pattern positioning, two-way rotation, pattern water and shaking effects; 1 rotating 8 prism; 1 individual soft light mirror
- Standard mode: 36CH channel Thin mode: 32CH channel
- DMX protocol signal: USITT DMX512 /Art-Net/RDM/ Wireless DMX512; DMX signal connection: 3-core XLR input and output
- Prism disk: rotate 4 prisms, can be rotated in positive and negative directions, and has prism positioning function, 20 macro functions
- Focus: electronic linear zoom 5°-55°, ultra-smooth adjustment of focal length
- Optical coil: 5%~100% smooth adjustment
- Stroboscopic: The maximum frequency can reach 30Hz, and you can choose random stroboscopic and pulsedstroboscopic
- Dimming: 0~100% linear dimming, dimming effect is particularly smooth
- Atomization: 0~100% linear atomization
- Cutting disc: a group of 4 cutting Angle pieces composed of controllable light spot cutting Angle system, the entire cutting Angle system can be rotated 90°, through the precise control of cutting light pieces, can create any direction of triangle, diamond, rectangular shape uniform light spot
- Dynamic effect tray: Super dazzling simulation of dynamic flames, gurgling water and other dynamic effects
- Display: Touch color LCD display: with rechargeable battery, you can enter the menu to set the address code and other Settings without powering on; After 15 seconds of standby, the key is automatically locked to prevent misoperation. Long press the menu key for 3 seconds to activate the key
- Reset detection setting: Long press the menu key and confirm key to lock the horizontal and vertical scanning reset, which can support the lamp to complete the reset detection in the airplane box
- Fan speed control: intelligent fan speed adaptive function; Temperature electronic sensing detection; LCD screen lamp information query; USB charging DIP switch
- Software: 7 built-in programs to choose from
- Software upgrade: through the DMX data line convenient and fast upgrade software can be completed from the console to change the DMX address code, machine reset, voice control mode conversion and other functions to display the lamp use time, so that customers can timely understand the use of the lamp Other functions input signal isolation protection function, to ensure stable signal transmission, without interference
- RDM function: Optional ArtNet control
- Appearance size: 775x460x350mm
- Net weight: 39.5kgs

VPM-700 II


■ LED 700W Performance Profile

Technical Parameter

- Power source: AC100~240v,50/60Hz
- Light source LED type: GF 700Module LED light source
- LED life: 20,000 hours CRI: GL6≥75 / GL6H≥90
- Color temperature: 8000K/ 6500K
- Scanning: Horizontal scanning: 540° or 630° (16 bit precision scanning)
- Vertical scanning: 270° (16 bit precision scanning) Advanced scanning system is faster, stable, quiet, with automatic error correction reset function
- Color: Smooth and smooth CMY+CTO
- Italian color mixing system (GL6: 2700K-8000K, GL6H: 2700K-6500K)
- 1 color plate: 1 color wheel with 8 color plates, half color effect, color plate can be positioned arbitrarily, with two-way rotation rainbow effect
- Drawing: 2 pattern plates, one of which has a fixed pattern wheel with 6 metal patterns; The other is a rotating pattern plate with 7 glass patterns that can be replaced, with pattern positioning, two-way rotation, pattern water and shaking effects; 1 rotating 8 prism; 1 individual soft light mirror
- Standard mode: 36CH channel
- DMX protocol signal: USITTDMX512/Art-Net/RDM
- DMX signal connection: 3-core XLR input and output
- Prism disk: rotate 4 prisms, can be rotated in positive and negative directions, and has prism positioning function, 16 macro functions
- Focus: electronic linear zoom 5°-55°, ultra-smooth adjustment of focal length aperture: 5%~100% smooth adjustment
- Stroboscopic: The maximum frequency can reach 30Hz, and you can choose random stroboscopic and pulsedstroboscopic
- Dimming: 0~100% linear dimming, dimming effect is special smooth
- Fogging: 0~100% linear
- Atomization: 7°~60° linear amplification
- Cutting disc: a group of 4 cutting Angle pieces composed of controllable light spot cutting Angle system, the entire cutting Angle system can be rotated 90°, through the precise control of cutting light pieces, can create any direction of triangle, diamond, rectangular shape uniform light spot
- Dynamic effect tray: Super dazzling simulation of dynamic flames, gurgling water and other dynamic effects
- Display: Touch color LCD display: with rechargeable battery, you can enter the menu to set the address code and other Settings without powering on; After 15 seconds of standby, the key is automatically locked to prevent misoperation. Long press the menu key for 3 seconds to activate the key
- Reset detection setting: Long press the menu key and confirm key to lock the horizontal and vertical scanning reset, which can support the lamp to complete the reset detection in the airplane box
- Fan speed control: with intelligent fan speed adaptive function/temperature electronic sensing detection; LCD lamp information query /USB charging dip
- Software: 7 built-in programs to choose from
- Software upgrade: through the DMX data line convenient and fast upgrade software can be completed from the console to change the DMX address code, machine reset, voice control mode conversion and other functions to display the lamp use time, so that customers can timely understand the use of the lamp Other functions input signal isolation protection function, to ensure stable signal transmission, without interference
- RDM function: Optional ArtNet control
- Appearance size: 695x430x365mm
- Net weight: 38.5kg

VPM-600L


■ LED 600W Performance Profile ■

Technical Parameter

- Voltage: AC100~240v,50/60Hz
- Total power: 600W
- Light source: 500W Module LED light source high display can be selected
- LED life: 20,000 hours
- Horizontal scan: 540° or 630° (16 bit precision scan)
- Vertical scan: 270° (16 bit precision scan)
- Advanced scanning system is faster, more stable, quiet, with automatic error correction reset function
- CTO color temperature correction system 2800K-8000K linear adjustable
- 1 color plate: Italian color system 6 fixed color plate + white light, half color effect, color plate can be positioned arbitrarily, with two-way rotation of rainbow effect 1 rotating pattern plate: 6 replaceable high-definition glass pattern plate, positive and negative rotation
- Focusing: electronic focusing, ultra-smooth adjustment of focal length
- Light ring: 5%~100% smooth adjustment
- Stroboscopic: The maximum frequency can reach 25Hz, and you can choose random stroboscopic and pulsedstroboscopic
- Dimming: 0~100% linear dimming
- Amplification: 4.5°~35° linear amplification
- Cutting disc: a group of eight cutting Angle pieces composed of controllable light spot cutting Angle system, the entire cutting Angle system can be rotated 90°, through the precise control of cutting light pieces, can create any direction of triangle, diamond, rectangular and other shapes of light spots
- Touch color LCD display
- With RDM function
- Inch: 385L*280W*675H(mm)
- Net weight: 22.5kgs

Product Appearance





■ VERY 3000 SPOT

Technical Parameter

- Electric voltage: AC90-260V,50Hz-60Hz
- Light source: OSRAMHTI 1200W/1500W
- Total power: 1450W/1750W
- Channel: 24CH stepper motor adopts advanced three-phase motor drive, the mainboard is three-phase drive control mode;
- German OSRAM HTI 1200/1500 bubble; Italian glass cold light reflection cup;
- German Schott optical lens; CMY stepless color mixing system;
- New CTC dot comb structure design, with smooth gradual color mixing function and color temperature correction function (color temperature 3000K-7000K);
- 1 fixed color wheel, 5 colors plus 3 fixed pattern pieces, can be infinite color mixing, with rainbow effect, can choose 7 colors + white light;
- 2 positioning, rotating pattern plate, each pattern plate has 5 replaceable glass pattern plate, pattern plate with built-in macro;
- One effect wheel, rotating prism effect, (rotating beam modeling or wide-angle lens) optional, gradual atomization function;
- LED display panel, humanized English interface, error self-diagnosis, internal recording of each function and intelligent correction system;
- 0-100% linear mechanical dimming, stroboscopic speed 1-12 times/SEC, built-in stroboscopic macro function;
- Electric power aperture 5-100% linear adjustment beam size, built-in aperture macro function;
- Electronic linear zoom 10°-28° (42° optional);
- Focus 2 meters to infinity;
- Horizontal 540° , 8 or 16bit resolution, built-in horizontal macro function, horizontal rotation speed fast, 360° time 2.97 seconds, dual motor design positioning smooth and accurate;
- Vertical 267° , 8 or 16bit resolution, built-in vertical macro function, built-in vertical macro function, vertical rotation speed fast, 267° time 1.60 seconds, dual motor design positioning smooth and accurate, horizontal and vertical using photoelectric reset system, when accidental error occurs, can be automatically retrieved and quickly reset DMX512 signal receiving indication, overheat protection, ambient temperature 40° can work normally;
- Second generation switching power supply, with PFC power factor correction module;
- Two-stage low frequency sine wave electronic ballast, power factor 0.98, support energy saving mode, lamp stable constant current, output no flicker;
- When the dimmer is on for 10 seconds, automatically switch to energy saving mode, or all CMY color plates are closed (black), the lamp power consumption is reduced by 40%, and the lamp life is extended;
- Comply with CE standard, UL standard and GB7000.15-2000 standard



■ VERY 3000 WASH ■

Technical Parameter

- ic voltage: AC90-260V,50Hz-60Hz
- Light source: OSRAMHTI 1200W/1500W
- Total power: 1450W/1750W
- Channel: 21CH
- The stepper motor adopts advanced three-phase motor drive, and the mainboard is three-phase drive control mode;
- German OSRAM HTI 1200/1500 bubble; Italian glass cold light reflection cup;
- German SCHOTT optical lens CMY stepless color mixing system, new CTC dot comb structure design, smooth gradual color mixing function and color temperature correction function (color temperature 3000K-7000K);
- 1 fixed color wheel + CMY color mixing, unlimited color, with rainbow effect, fixed color pieces can be changed;
- LED display panel, humanized English interface, error self-diagnosis, internal recording of each function and intelligent correction system;
- 0-100% linear mechanical dimming, stroboscopic speed 1-10 times/SEC, built-in stroboscopic macro function electric zoom 10°-45°, Electric zoom focusing range 45°, optional wide Angle lens 60°-85°; PC lens 5°;
- Horizontal 540° , 8 or 16bit resolution, built-in horizontal macro function, horizontal rotation speed fast, 360° time 2.97 seconds, dual motor design positioning smooth and accurate;
- Vertical 267° , 8 or 16bit resolution, built-in vertical macro function, vertical rotation speed fast, 267° time 1.60 seconds, dual motor design positioning smooth and accurate;
- Horizontal and vertical using photoelectric reset system, when accidental misoperation, can be automatically retrieved and quickly recovered
- DMX512 signal receiving indication, overheat protection, ambient temperature 40° can work normally;
- Second generation switching power supply, with PFC power factor correction module;
- Two-stage low frequency sine wave electronic ballast, power factor 0.98, support energy saving mode, bulb stable constant current, output no flicker.
- When the dimmer is on for 10 seconds, automatically switch to energy saving mode, or all CMY color plates are closed (black), the lamp power consumption is reduced by 40%, and the lamp life is extended;
- Comply with CE standard, UL standard and GB7000.15-2000 standard
- Shell and protection grade: Special nylon high temperature resistant engineering plastic, IP20
- Net weight: 33kg
- Size: 450×430×680mm

VL-600BSWC



■ 550W Beam Spot Wash 3in1 with CMY CTO

Technical Parameter

- Power supply: 110/230V 50/60Hz automatic power switch
- Total power: 750W 230V 50Hz
- Light source: OSRAM HRI 550
- Color temperature: 7,800K
- Life span: 1,500 hours
- Lumen flux: 35,000 lm
- Through the lead TM 250 (6.35mm)
- Italian color system: CMY three primary color subtractive principle color disk, Three rounds of 14 special color filters, 2 CTO filters (3200 K and 2500 K) + 1 CTB filter
- 2 pattern plates: 6-wheel HQ color separation rotation pattern (Ø25.9mm), 18+1 wheel fixed metal pattern (including 6 beam deceleration pattern)
- Optional pattern shaking function
- Advanced visual effects disc (animation disc)
- 2 indexable rotating prisms (8-face and linear, 4/6 face prisms)
- 32/36CH DMX 512 control channel
- DMX protocol signal: USITTDMX 512
- Display: LCD image color display,
- X/Y resolution: 16 bits
- Motion control: vector
- DMX signal connection: 3-hole and 5-hole Caron seat input and output are optional
- Upload software via DMX input
- Shell and protection grade: Special nylon high temperature resistant engineering plastic, IP20
- Net weight: 28.5kg
- Inch: 395×330×595mm

VL-550BSW



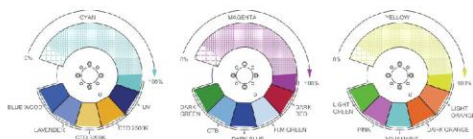
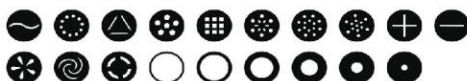
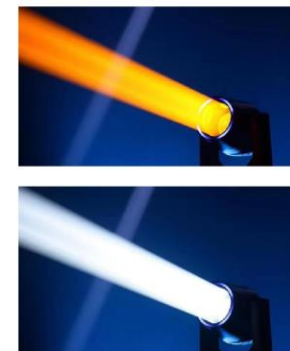
470W Beam Spot Wash 3in1 ■

Technical Parameter

- Voltage: 100V/240VAC,50/60Hz
- Light source: USHIO 6000 hours long life
- Total power: 550W@220V
- Channel: 20/24CH
- Color temperature: 7500K±300K
- Color: Italian color film system, 1 color plate, 11 colors + white light, linear conversion color optional, rainbow effect
- Rotating pattern: 7 rotating pattern pieces + white light
- Static pattern: 16 patterns + white light
- Dynamic effect plate: white light + aperture + 3 circle arc dynamic effect plate
- Prism: 8 prism, 16/24 prism (double prism can be stacked 24, can be bidirectional independent rotation)
- Atomization: an independent atomization effect, soft and natural light spot, excellent brightness
- DMX channel: 18/22 DMX control
- Focus: 2°~4.5°(BEAM), 4.5°~60° (SPOT)
- Dimming: 0~100% linear adjustment
- Stroboscopic: Dual stroboscopic structure, adjustable
- Rotation Angle: horizontal scanning Angle 540°(16BIT precision scanning), vertical scanning Angle 270°(16BIT precision scanning), with automatic return function
- Shell and protection grade: Special nylon high temperature resistant engineering plastic, IP20
- Net weight: 24.5kg
- Inch: 400×300×685mm

VL-550BSW Plus**CMY+CTO****■ Clay Paky Sharpy Plus 550 BSW****Technical Parameter**

- Voltage: AC 100V~240V/50~60Hz;
- Power: 750W
- Fuse: T10A,250V
- Lamp:OSRAM SIRIUS HRI 482W /OSRAM SIRIUS HRI 550W
- Lamp power: 482W/550W
- Color temperature: 6500K±400K
- BEAM Angle: 2.1° ~ 29° (BEAM MODEL)
2.2° ~ 41.5° (SPOT MODEL)
2.5° ~ 31.6° (WASH MODEL)
- Lamp life: 1500H
- Pan: 540° (16bit)
- Tilt: 270° (16bit)
- Dimmer: 0-100%
- Strobe: 0-12Hz
- Color system: CMY +15 color
- Frost: 10°Frost, soft and natural light spot
- Gobo: 1 Metal gobo: 1 white light +18 gobo
- 1 Glass gobo: white +8 Glass gobo
(Can change by yourself)
- 1 Animation effect gobo
- Prism: BI-directional,indexable 4-prism and 8-prism
- DMX channel: 31CH
- Size: 395*293*800mm (L*W*H)
- Weight: 28KG
- Light color: Black
- Overheating protection;;
- Protocol: DMX512, RDM;
- IP20

Color**Rotating Gobos****Static Gobos****Animation****VL-380WF Mini****■ Waterproof 380W Beam with Led Ring Moving Head Light****Technical Parameter**

- 380W waterproof intelligent shaking head light
- Power supply: AC100~240V, 50/60Hz wide voltage mode
- Rated power: 500W
- Bulb: 380W specification
- Protection class: IP55
- Optical system: Efficient optical system, strong light efficiency output of high-quality optical lenses
- Pan/Tilt: 540°/270°Adjust the horizontal/vertical movement speed, horizontal/vertical automatic adjustment to complete the correction, magnetic coding positioning function, high-precision waterproof motor
- Dimming/Stroboscopic :0%~100% smooth dimming, multiple speed stroboscopic effect
- 1 color tray: 14 colors + white light,half-color effect, with bi-directional rotation rainbow effect.
- 1 pattern plate: 17 gobos (gobos customized by customers) + white ; Hall positioning function for easy initial position correction and maintenance
- Double prism: Each prism can achieve rotation, revolution function (prism effect can be flexibly customized by customers), two prism disks can be overlapping and can be rotated in positive and negative directions
- Focus amplification: electronic linear focusing, ultra-smooth adjustment of focal length
- six color fog: six color rainbow effect +1 fog
- Heat dissipation: Hidden air outlet design, waterproof performance is safer
- Screen: Full color LCD display, four buttons tempered touch glass
- Universal controller :DMX 512 controller,
- Control mode: DMX512/ Master-slave/Automatic,
- DMX signal input/output: 3XLR waterproof signal cable interface



VL-550BSW
VL-460BSW CMY



■ LED 550W Beam Spot Wash 4in1

Technical Parameter

- Power supply: AC100-240V,50/60Hz
- Total power: 650W, power factor PF≥0.98
- Light source: TIY 450W LED module Total power: 550W
- Optical Angle: 3°-45°
- Color temperature: 8000K
- LED life: 30,000 hours
- Color Rendering index (CRI): > 80Ra
- Italian color system: 12 colors + white, color flowing water, rainbow effect CMY endless color mixing
- Pattern system: 1 rotating pattern plate, 8 replaceable pattern pieces, Can achieve rotation, two-way water, shaking effect, pattern accurate positioning
- Fixed pattern plate: with 13 fixed patterns + white light
- Aperture: 5%-100% smooth adjustment
- Dimming: Electronic 0-100% linear dimming
- Atomization: electronic 0-100% linear atomization soft light effect
- Amplification: 3°-45° focusing linear amplification
- Faststroboscopic, multi-stroboscopic modeselection, synchronization, bisection, pulse, random
- Double prism: 1 4/6 prism, 1 8/16 prism can be independently bidirectional rotation
- Horizontal 540°, precision 2.11°/ step, fine tuning accuracy 0.008°
- Vertical 260°, accuracy 1.05°/ step, fine tuning accuracy 0.004°
- Automatic error correction electro-optical reset system is used horizontally and vertically
- 2 control channel modes: 22/28DMX channel mode is optional
- Protocol: DMX512
- Menu display: 3-inch LCD LCD touch screen + button, Chinese and English languages can be switched at will, font can be automatically 180 degrees reverse display
- DMX signal connection: three-core XLR input/output
- Intelligent energy saving, can not turn on the light (Dimmer off), the LED light source will be automatically extinguished, saving more than 70% of energy consumption
- Menu or console control lamp reset; Temperature electronic sensing detection; DMX channel level monitoring; Query lamp information on the LCD screen
- Intelligent fan speed regulation; XY axis three-phase motor drive; RDM data bidirectional transmission; Over current, over voltage, over heat protection
- Operating temperature: -15°~50°
- Lightbody net weight: 25.6kg
- Product size: 420×290×695mm

■ 470W Beam Spot Wash 3in1 with CMY CTO

Technical Parameter

- Power supply: 110/230V 50/60Hz automatic power switch
- Input power: 600W at 230V 50Hz
- Light source: MSD Platinum 20R/OSRAM HRI 461
- Color temperature: 7,800K
- Life span: 1,500 hours
- Lumen flux: 23,000 lm
- Through the lead TM 250 (6.35mm)
- CMY color system: subtractive principle of three primary colors, Italian color plate
- Three rounds of 14 special color filters
- 2 CTO filters (3200 K and 2500 K) + 1 CTB filter
- 2 pattern plates: 6-wheel HQ color separation rotation pattern (Ø25.9mm), 18+1 wheel fixed metal pattern (including 6 beam deceleration pattern), Optional pattern shaking function
- Advanced visual effects disc (animation disc)
- 2 indexable rotating prisms (8-face and linear, 4-face prisms)
- 30/34CH DMX 512 control channel
- DMX protocol signal: USITTDMX 512
- Display: LCD image backlight black and white display
- X/Y resolution: 16 bits
- Motion control: vector
- DMX signal connection: 3-hole and 5-hole Caron seat input and output are optional
- Upload software via DMX input
- Shell and protection grade: Special nylon high temperature resistant engineering plastic, IP20
- Net weight: 24.5kg
- Inch: 395×320×590mm

VL-470BSWC



VL-380BSW



■ 380W Beam spot wash 3in1

Technical Parameter

- Voltage: 100V/240VAC,50/60Hz
- Light source: OSRAM HRI 371
- Total power: 550W@220V
- Channel: 20/24CH
- Color temperature: 7500K±300K
- Color: Italian color film system, 1 color plate,
- 11 colors + white light, linear conversion color optional, rainbow effect
- Rotating pattern: 7 rotating pattern pieces + white light
- Static pattern: 16 patterns + white light
- Dynamic effect plate: white light + aperture +3 circle arc dynamic effect plate
- Prism: 8 prism, 16/24 prism (double prism can be stacked 24, can be bidirectional independent rotation)
- Atomization: an independent atomization effect, soft and natural light spot, excellent brightness
- DMX channel: 18/22 DMX control
- Focus: 2°~4.5°(BEAM), 4.5°~60°(SPOT)
- Dimming: 0~100% linear adjustment
- Stroboscopic: Dual stroboscopic structure, adjustable
- Rotation Angle: horizontal scanning Angle 540° (16BIT precision scanning),
- Vertical scanning Angle 270° (16BIT precision scanning), with automatic return function
- Shell and protection grade: Special nylon high temperature resistant engineering plastic, IP20
- Net weight: 24.5kg
- Inch: 400×300×685mm

■ 350W Beam Spot Wash 3in1

Technical Parameter

- Voltage: 100V/240VAC,50/60Hz
- Light Source: Philip MSDI /DINJ 350W
- Rated power: 500W
- Channel: 20/22CH
- Power source: High efficiency and reliable switching power supply
- Color plate: a color plate, each color plate consists of 14 colors + white light
- Pattern plate: a fixed pattern plate, 14 pattern effects,
- A rotating pattern plate, 9 rotating patterns
- Effect wheel: one rotatable octa prism (16 edges optional) One rotatable six-row mirror
- Light outlet: 125mm
- A six-row rotating mirror
- Dimming: 0-100% electronic dimming
- Stroboscopic: Support mechanical stroboscopic and adjustable stroboscopic effect, supportstroboscopic macro function
- Lens group optical system, electric focus, beam Angle 3.8° - 45° linear adjustable
- Photoelectric reset system can automatically retrieve and reset when accidental misoperation occurs
- Horizontal 540°, resolution 8Bit/16Bit
- Vertical 270°, resolution 8Bit/16Bit
- Overheat protection
- Control mode: DMX512/ master-slave/automatic
- Protection level: IP20
- Net weight: 18.5kg
- Inch: 400×420×630mm

VL-350BSW

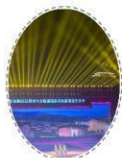


VPM-1000WF**■ 1000W Outdoor Profile Beam Spot Wash 4in1****Technical Parameter**

- Power source: AC100~240V, 50/60Hz
- Total power: 1000W Light source LED Type: GF 800Module LED light source
- LED life: 20,000 hours CRI: GL6±75 / GL6H±90 Color temperature: 8000K/ 6500K
- Scanning: Horizontal scanning: 540° or 630° (16 bit precision scanning) Vertical scanning: 270° (16 bit precision scanning) Advanced scanning system is faster, stable, quiet, with automatic error correction reset function Color: Smooth and smooth CMY+CTO
- Italian color mixing system (GL6: 2700K-8000K; GL6H: 2700K-6500K)
- 1 color plate: 1 color wheel with 8 color plates, half color effect, color plate can be positioned arbitrarily, with two-way rotation rainbow effect
- Drawing: 2 pattern plates, one of which has a fixed pattern wheel with 6 metal patterns. The other is a rotating pattern plate with 7 glass patterns that can be replaced, with pattern positioning, two-way rotation, pattern water and shaking effects; 1 rotating 8 prism; 1 individual soft light mirror
- Standard mode: 36CH channel
- DMX protocol signal: USITTDMX 512/Art-Net/RDM
- DMX signal connection: 3-core XLR input and output
- Prism disk: rotate 4 prisms, can be rotated in positive and negative directions, and has prism positioning function, 16 macro functions
- Focus: electronic linear zoom 5° -55°, ultra-smooth adjustment of focal length Optical coil: 5%~100% smooth adjustment
- Stroboscopic: The maximum frequency can reach 30Hz, and you can choose random stroboscopic and pulsed stroboscopic
- Dimming: 0~100% linear dimming, the dimming effect is particularly smooth atomization: 0~100% linear atomization
- Amplification: 7°~60° linear amplification
- Cutting disc: a group of 4 cutting Angle pieces composed of controllable light spot cutting Angle system, the entire cutting Angle system can be rotated 90°, through the precise control of cutting light pieces, can create any direction of triangle, diamond, rectangular shape uniform light spot
- Dynamic effect tray: Super dazzling simulation of dynamic flames, gurgling water and other dynamic effects
- Display: Touch color LCD display: with rechargeable battery, you can enter the menu to set the address code and other Settings without powering on; After 15 seconds of standby, the key is automatically locked to prevent misoperation. Long press the menu key for 3 seconds to activate the key
- Reset detection setting: Long press the menu key and confirm key to lock the horizontal and vertical scanning reset, which can support the lamp to complete the reset detection in the airplane box
- Fan speed control: with intelligent fan speed adaptive function temperature electronic sensing detection
- LCD lamp information query
- Software: 7 built-in programs to choose from
- Software upgrade: through the DMX data line convenient and fast upgrade software can be completed from the console to change the DMX address code, machine reset, voice control mode conversion and other functions to display the lamp use time, so that customers can timely understand the use of the lamp Other functions input signal isolation protection function, to ensure stable signal transmission, without interference
- RDM function: Optional ArtNet control
- Appearance size: 380x475x790mm Protection grade: IP65
- Net weight: 48.5kg

■ 400W Outdoor Beam Spot Wash 3in1**Technical Parameter**

- Input voltage: AC90-240V 50-60Hz
- Power: 600W
- Optical source: OSRAM HRI 3815
- Bulb color temperature: 7800K
- Focus: linear electric focus
- Dimming: Smooth dimming without flicker
- Light source: OSRAM HRI 371/400
- Stroboscopic: Independent stroboscopic, 0.5-20 times/second adjustable
- Color plate: Italian color system, 11 colors
- Light Angle: 2° to 55° (beam, pattern, dyeing) effect perfect switch
- Fixed pattern disk: 12+1+ can be two-way shaking, animation, water effect
- Replaceable pattern plate: 9 replaceable picture LOGO pieces
- Prism: 16 prisms (customizable 8+16+24)
- Control mode: DMX 512, self-walking, masterslave machine
- Rotation Angle: X axis 540 degrees, Y axis 275 degrees can be automatically corrected positioning
- Channels: Standard 20 channels, streamlined 16 channels
- Protection grade: IP55
- Lamp body size: 400*300*620mm
- Net weight: 28kg

VL-400WFS**VL-550WF****■ Outdoor 550W Beam****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
 - Light source: OSRAM HRI 550
 - Total power: 700W
 - Control channel: 16CH/20CH
 - Color temperature: 5600-8000K
 - Power: a color disc.14 colors + white light, with seven color effect
- A pattern tray.17 picture + white light, high-speed swing effect.
- One fixed prism (octa prism), two rotating prisms 16 prisms, 8+16 prisms, positive and negative direction rotation, and has prism positioning function.
- Dimming: 0-100 dimming
 - Stroboscopic: super fast speedstroboscopic
 - Display: LCD screen English bilingual operating system
 - Optical device: Combined lens, zoom 0-3.9 degrees, electronic focus 20 meters
 - Horizontal scanning: 540 degrees (16bit precision scanning)
 - Vertical scanning: 280 degrees (16bit precision scanning) with automatic return function.
 - Control mode: DMX512, voice control, self-walking, master-slave machine, 3-core DMX512 interface.
 - Lighting material: high strength PA66, high temperature resistance, anti-aging wear resistance, lightweight anti-fall and other characteristics
 - Protection level: IP45
 - Lamp body size: 400*300*620mm
 - Net weight: 31kg

■ Outdoor 470W Beam**Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
 - Light source: OSRAM HRI 461/Panasonic 480
 - Total power: 600W
 - Control channel: 16CH/20CH
 - Color temperature: 5600-8000K
 - Power: a color disc.14 colors + white light, with seven color effect
- A pattern tray.17 picture + white light, high-speed swing effect.
- One fixed prism (octa prism), two rotating prisms 16 prisms, 8+16 prisms, positive and negative direction rotation, and has prism positioning function
- Dimming: 0-100 dimming
 - Stroboscopic: super fast speedstroboscopic
 - Display: LCD screen English bilingual operating system
 - Optical device: Combined lens, zoom 0-3.9 degrees, electronic focus 20 meters
 - Horizontal scanning: 540 degrees (16bit precision scanning)
 - Vertical scanning: 280 degrees (16bit precision scanning) with automatic return function.
 - Control mode: DMX512, voice control, self-walking, master-slave machine, 3-core DMX512 interface.
 - Lighting material: high strength PA66, high temperature resistance, anti-aging wear resistance, lightweight anti-fall and other characteristics
 - Protection level: IP65
 - Lamp body size: 400*300*620mm
 - Net weight: 29kg

VL-470S

**VL-450WF**

Outdoor Beam 450W

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM HRI 420
- Total power: 550W
- Color temperature: 8000K, life: 1500H
- Beam Angle 0-2° , using 235mm large diameter lens, sharp beam, strong beam sense
- The beam is clearly concentrated, which can create a near-balanced beam effect
- Horizontal scan: 540° or 630° (16-bit precision scan) Vertical scan: 270° (16-bit precision scan). Advanced scanning system is faster, more stable, quiet, with automatic error correction reset function
- Color: Italian color system disk, 14 color plates + white light, half-color effect, with bi-directional rotation rainbow effect
- Pattern: Seventeen fixed pattern + white light
- 1 prism: a rotating 8 prism, can be rotated in positive and negative directions, and has prism macro function
- Focusing: electronic focusing, ultra-smooth adjustment of focal length
- Stroboscopic: The frequency can be up to 25 times per second, and you can choose random stroboscopic and pulsed stroboscopic
- Dimming: 0-100% linear dimming
- DMX channel: 2 channel modes: 18/22 international DMX channels
- Bright color LCD display
- 4 touch buttons
- Built-in a variety of preset programs
- Input signal isolation protection function, to ensure stable signal transmission, free from interference
- You can change the DMX address code from the console, remotely switch the lightbulb, and reset the machine
- Display the use time of lamps and bulbs, so that customers can understand the use of bulbs in time
- Input signal isolation protection function, to ensure stable signal transmission, free from interference
- High temperature automatic protection, intelligent sensing when the temperature is too high automatically turn off the lamp
- After cooling, open the bubble to ensure the safe use of the lamp
- Optional built-in wireless function
- Advanced RDM function
- Waterproof rating: IP65

Outdoor Beam 380W

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM HRI 371/ UHSO 400
- Total power: 550W
- Control channel: 16CH/20CH
- Color temperature: 5600-8000K
- Power: a color disc, 14 colors + white light, with seven color effect
- A pattern tray, 17 picture + white light, high-speed swing effect.
- One fixed prism (octa prism), Two rotating prisms 16 prisms, 8+16 prisms, positive and negative direction rotation, and has prism positioning function.
- Dimming: 0-100 dimming
- Stroboscopic: super fast speedstroboscopic
- Display: LCD screen English bilingual operating system
- Optical device: Combined lens, zoom 0-3.9 degrees, electronic focus 20 meters
- Horizontal scanning: 540 degrees (16bit precision scanning)
- Vertical scanning: 280 degrees (16bit precision scanning) with automatic return function.
- Control mode: DMX512, voice control, self-walking, master-slave machine, 3-core DMX512 interface.
- Lighting material: high strength PA66, high temperature resistance, antiaging wear resistance, lightweight anti-fall and other characteristics
- Protection grade: IP55
- Lamp body size: 400*300*620mm
- Net weight: 29kg

VL-380WF**VL-350WF**

Outdoor Beam 350W

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: PHILIPS MSD / YODN 350
- Total power: 500W
- Control channel: 16CH/20CH
- Color temperature: 5600-8000K
- Power: a color disc, 14 colors + white light, with seven color effect
- A pattern tray, 17 picture + white light, high-speed swing effect.
- One fixed prism (octa prism), Two rotating prisms 16 prisms, 8+16 prisms, positive and negative direction rotation, and has prism positioning function
- Dimming: 0-100 dimming
- Stroboscopic: super fast speedstroboscopic
- Display: LCD screen English bilingual operating system
- Optical device: Combined lens, zoom 0-3.9 degrees, electronic focus 20 meters
- Horizontal scanning: 540 degrees (16bit precision scanning)
- Vertical scanning: 280 degrees (16bit precision scanning) with automatic return function.
- Control mode: DMX512, voice control, self-walking, master-slave machine, 3-core DMX512 interface.
- Lighting material: high strength PA66, high temperature resistance, anti-aging wear resistance, lightweight anti-fall and other characteristics
- Protection grade: IP55
- Lamp body size: 400*300*620mm
- Net weight: 29kg

19X40W Outdoor waterproof bee-eyes

Technical Parameter

- Input voltage: AC 100V ~ 240V 50/60Hz
- Rated power: 900W
- Light source: 19 x 40W RGBW LED high brightness lamp beads Average life: 50000h
- Control mode: DMX512, RDM, self-walking mode, master-slave mode
- Channel mode: built-in 4 channel modes 21CH/35CH/78CH/111CH
- Scanning system: X axis: 540° 16bit precision scanning, Y axis: 270° 16bit precision scanning
- Optical system: high precision integrated lens, highlight transmission quartz glass light rod PMMA lens
- Optical Angle: 8°-60° adjustable Angle
- Light beam: small Angle light beam effect is outstanding
- Dyeing: large Angle dyeing uniform
- Color: RGBW color mixing system, uniform color mixing without flicker, fast color rainbow effect
- Color temperature adjustable: 2500 ~ 10000K
- Effect macro: static effect macro and dynamic effect macro
- Stroboscopic: 1-25Hz electronic stroboscopic and random stroboscopic
- Dimming: electronic dimming, 4 dimming modes
- Zoom system: linear electric zoom
- Lens rotation: optical lens 360° endless rotation, variable kaleidoscope, small waist and other effects front
- Single circle control: The light source supports internal and external single circle independent control color change
- Single point control: The light source supports a single independent control, color change
- Display screen: LCD color screen, Chinese and English bilingual menu, anti-interference photoelectric signal isolation system, waterproof intelligent touch key
- Intelligent control: Through the lamp menu can query the use of equipment and lighting time, equipment temperature,
- Channel data and software version information
- Temperature control: Intelligent temperature control, can automatically adjust the cooling fan speed and overheat protection
- Software upgrade: Upload the upgrade file through DMX interface
- Shell material: the latest second-generation structural waterproof design, metal die-cast aluminum shell and fireproof engineering plastic protection grade: IP65 salt corrosion resistance, suitable for year-round outdoor all-weather use
- Lamp body size: 388x302x499mm
- Carton size: 610x530x450mm
- Net weight: 23 kg, Gross weight: 26kg

VL-1940EIP

■ 470W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM HRI 461/Panasonic 470
- Rated power: 600W
- Linear dimming: 0~100°
- Color temperature correction: 6700K/4500K/3200K
- Fixed pattern: 13 fixed images + white light
- Fixed color: Italian color system 14 colors + white light (can behalf color effect)
- Color film: 1 six-color film (can do seven-color effect)
- Motor: three-phase motor, quiet and fast motherboard
- Prism: 8/16 prism, 56 honeycomb prism (24 honeycomb prism) double prism can be superimposed, 180 large aperture light lens
- Bidirectional independent rotational atomization: 1 independent atomization effect, soft and natural light spot
- Beam Angle: 0.5~3.8°
- Control channel: 16/20 channel
- Protection level: IP20
- Net weight: 14.8kg
- Inch: 320x220x580mm

■ 480W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM HRI 420 long life of 4000 hours
- Rated power: 550W
- Linear dimming: 0~100°
- Color temperature correction: 6700K/4500K/3200K
- Fixed pattern: 13 fixed images + white light
- Fixed color: Italian color system 14 colors + white light (can behalf color effect)
- Color film: 1 six-color film (can do seven-color effect)
- Motor: three-phase motor, quiet and fast motherboard
- Prism: 8/16 prism, 56 honeycomb prism (24 honeycomb prism) double prism can be superimposed, 172 large aperture light lens
- Bidirectional independent rotational atomization: 1 independent atomization effect, soft and natural light spot
- Beam Angle: 0.5~3.8°
- Control channel: 18/22 channel
- Protection level: IP20 Heat dissipation: intelligent fan
- Net weight: 15.8kg
- Inch: 330x220x580mm

■ 380W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Optical source: OSRAM HRI 381S
- Rated power: 500W
- Linear dimming: 0~100°
- Color temperature correction: 6700K/4500K/3200K
- Fixed pattern: 13 fixed images + white light
- Fixed color: Italian color system 14 colors + white light (can behalf color effect)
- Color film: 1 six-color film (can do seven-color effect)
- Motor: three-phase motor, quiet and fast motherboard
- Prism: 8/16 prism, 56 honeycomb prism (24 honeycomb prism) double prism can be superimposed
- Bidirectional independent rotational atomization: 1 independent atomization effect, soft and natural light spot
- Beam Angle: 0.5°~3.8°
- Control channel: 16/20 channel
- Protection level: IP20
- Net weight: 15.8kg
- Inch: 320x220x580mm

■ 330W Beam

Technical Parameter

- Voltage: AC90 ~ 260V, 50Hz-60Hz
- Light Source: Philip MSD 330W
- Total power: 450W
- Channel: 16/20CH
- Color temperature correction: 7200K/4500K/3200K
- Beam Angle: Parallel beam Angle 0°~3°
- Dimming: mechanical linear dimming 0 ~ 100%
- High-speed stroboscopic: pulse stroboscopic, synchronous asynchronous stroboscopic, stroboscopic speed 1-20 times per second
- Fixed color: Italian color film system, 1 fixed color disk,
- 14 colors + white light, can behalf color effect, linear color conversion and two-way variable rotation rainbow effect
- Dynamic pattern: 1 rotating pattern wheel has 11 optional pattern pieces + white light, Special alloy material, glass special effect is optional, variable speed jitter/two-way flow effect, pattern index function
- Static pattern: 1 fixed pattern wheel has 16 pattern pieces + white light, variable speed jitter/two-way flow effect
- Prism: 2 independent rotating prisms, 3/8/16/24 prism beam effect
- Light outlet: 150mm
- Atomization: an independent atomization effect, soft and natural light spot, excellent brightness
- Focusing: Using high precision glass optical lens, electronic linear HD adjustment
- Rotation Angle: horizontal scanning Angle 540° (16BIT precision scanning), Vertical scanning Angle 270° (16BIT precision scanning), The use of three-phase motor not only provides fast smooth scanning and eliminates transmission noise
- Display interface: widescreen LED touch English and Chinese display interface, can be rotated
- Protection level: IP20
- Control channel: 16CH/20CH
- Weight of lamp: 22.5kg
- Inch: 380x400x600mm

VL-470BS



VL-380BEAM



480XL



SUPER BEAM



■ 330W Beam / 350W Beam

Technical Parameter

- Electric voltage: 100V-240V / 50-60Hz
- Light source: DINY 330W/YODN 330W/350W
- Color temperature: 7500K
- Bulb life: 2000 hours
- Color plate: 14 + white, a seven color plate
- Channel: 16CH
- Pattern plate: 17 gobo + white
- Prism: double prism an 8+16+24 honeycomb mirror a 16 prism
- Lens: high precision optical lens
- Light outlet: 150mm
- Motor: three-phase motor
- Beam: color beam + color + atomization
- Focus: linear focus
- Translation scan: 540°
- Tilt scan: 270°
- Packing size: 350x360x560mm
- Gross weight: 17.5kg

■ 300W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: PHILIPMSD 300
- Total power: 450W@220V
- Channel: 16/20CH
- Color temperature: 7500K/±300K
- Light Angle: 0-3°
- Focus: linear focus
- Dimming: 0-100% linear adjustment
- Channel mode: 16/20 channel
- Stroboscopic: double-sided knife high-speed stroboscopic, speed adjustable mechanical stroboscopic and dimming effect
- Color tray: a fixed color tray with 14 replaceable colors + white light, half color effect
- Pattern plate: a fixed pattern plate, 15 fixed pattern pieces + white light, high-speed shake
- Prism: 16+24 prism, can be bidirectional rotation, the beam effect can be reduced
- Rotation Angle: horizontal 540°, vertical 252°
- Working environment: dry IP20
- Working environment temperature: -20°C-40°C
- Net weight: 13.8kg
- Inch: 326*235*580mm

■ 295W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM 295
- Total power: 450W@220V
- Channel: 16/20CH
- Color temperature: 7500K/±300K
- Light Angle: 0-3°
- Focus: linear focus
- Dimming: 0-100% linear adjustment
- Channel mode: 16/20 channel
- Stroboscopic: double-sided knife high-speed stroboscopic, speed adjustable mechanical stroboscopic and dimming effect
- Color tray: a fixed color tray with 14 replaceable colors + white light, half color effect
- Pattern plate: a fixed pattern plate, 15 fixed pattern pieces + white light, high-speed shake
- Prism: 16+24 prism, can be bidirectional rotation, the beam effect can be reduced
- Rotation Angle: horizontal 540°, vertical 252°
- Working environment: dry IP20
- Working environment temperature: -20°C-40°C
- Net weight: 12.8kg
- Inch: 320*230*570mm

■ Robe Pointe 280W Beam Spot Wash 3in1

Technical Parameter

- Light source: Philips/Osram 280W 10R
- Total power: 470W
- Light Angle: 5°-20°(pattern); 2.5°-10°(Beam)
- Focus: linear electric focus
- 1 color disk: 13 colors + white light
- 1 rotating pattern plate, 9 glass patterns + white light
- 1 fixed pattern plate, 10 fixed patterns + 4 apertures
- Prism rotation: double prism 1 8-prism + 1 6-row mirror, bidirectional rotation
- Atomization: Separate atomization sheet
- Stroboscopic: variable speedstroboscopic effect
- Dimming: 0-100% linear dimming
- Translation/tilt: 540° translation scan, 270° tilt scan
- Translation/tilt scan position memory function, automatic reset after accidental movement
- Smooth translation/tilt rotation with 8/16 bit accuracy
- Control signal: DMX 512, master slave, voice control, self-walking
- Channel: 16/24CH

■ 280W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM 280W
- Total power: 450W@220V
- Channel: 16/20CH
- Color temperature: 7500K/±300K
- Light Angle: 0-3°
- Focus: linear focus
- Dimming: 0-100% linear adjustment
- Channel mode: 16/20 channel
- Stroboscopic: double-sided knife high-speed stroboscopic, speed adjustable mechanical stroboscopic and dimming effect
- Color tray: a fixed color tray with 14 replaceable colors + white light, half color effect
- Pattern plate: a fixed pattern plate, 15 fixed pattern pieces + white light, high-speed shake
- Prism: 16+24 prism, can be bidirectional rotation, the beam effect can be reduced
- Rotation Angle: horizontal 540°, vertical 252°
- Working environment: dry IP20
- Working environment temperature: -20°C-40°C
- Net weight: 12.8kg
- Inch: 320*230*570mm



VL-280BEAM

■ 260W Beam

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light Source: NEOLUS 260W
- Total power: 420W@220V
- Channel: 16/20CH
- Color temperature: 7500K/±300K
- Light Angle: 0-3°
- Focus: linear focus
- Dimming: 0-100% linear adjustment
- Channel mode: 16/20 channel
- Stroboscopic: double-sided knife high-speed stroboscopic, speed adjustable mechanical stroboscopic and dimming effect
- Color tray: a fixed color tray with 14 replaceable colors + white light, half color effect
- Pattern plate: a fixed pattern plate, 15 fixed pattern pieces + white light, high-speed shake
- Prism: 16+24 prism, can be bidirectional rotation, the beam effect can be reduced
- Rotation Angle: horizontal 540°, vertical 252°
- Working environment: dry IP20
- Working environment temperature: -20°C-40°C
- Net weight: 12.8kg
- Inch: 320*230*570mm



VL-260BEAM

■ Mini 250w Beam

Technical Parameter

- Electric voltage: AC100V/240V 50/60Hz
- Light Source: Philip MSDSilver 250
- Total power: 400W
- Channel: 16/20CH
- Color temperature: 7500K/±300K
- Light Angle: 0-3°
- Dimming: 0-100% linear adjustment outer ring with seven color auxiliary light
- Stroboscopic: double-sided knife high-speed stroboscopic, support pulsestroboscopic band
- Color disk: a fixed color disk, 13 colors + white light, support half color effect
- Full color plate: 1 six-color film (can do seven-color effect)
- Pattern plate: a fixed pattern plate, 14 fixed patterns + white light, support pattern shaking
- Prism: double prism, support two-way rotation, can be stacked
- Atomization: Independent atomization effect, soft and natural light spots
- Rotation Angle: horizontal 540°, vertical 270°
- Waterproof rating: IP20
- Net weight: 11.2kg
- Inch: 300*230*520mm



ELFIN

■ Clay Paky Sharpy Copy Beam 230W 7R

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: OSRAM VIP 7R
- Total power: 350W@220V
- Channel: 16CH
- Color temperature: OSRAM 7R VIP 8500K
- Transparent lens: imported lens group, 3-lens lens group
- Beam Angle: 0°-3.9°
- Operation mode: DMX, main and secondary machines, self-propelled
- Channel: 16CH/20CH
- Display: color LCD screen
- Horizontal Angle: 540° (16bit)
- Vertical Angle: 280° (16bit)
- Color palette: 14 colors + white light, with rainbow effect and half-color effect
- Select pattern: 17 patterns + white light, with pattern water, pattern shaking and pattern rotation effect
- Power: stroboscopic (1-13 times/SEC), atomization, 0%-100% focusing, rotating-octupoprism
- Inch: 405x330x475mm
- Net weight: 17.5kg



VL-230BEAM

VERY-350BSW**■ LED 350W Beam Spot Wash 3in1****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz Total power: 350W
- Light source: 300W LED lamp bead and 36pcs0.5W RGB SMD LED
- Color temperature output: 7000K Life: up to 20,000 hours
- Advanced optical design ensures accurate patterns and colors
- System Beam Angle: 7°-35°, high efficiency zoom optical
- Front lens diameter: 165mm
- Display: LCD display, 4 button touch panel
- Protocol: DMX512, automatic, voice control, RDM, Art Net
- DMX protocol mode: 2 Control channel: 18/21
- Firmware upgrade: Upgrade via DMX link or USB flash drive
- Pan motion: 540° Tilt motion: 260°
- Automatic pan/tilt position correction Moving head operating at 16-bit resolution
- Fixed: Pan/tilt lock Linear CTO color correction: 2700K-7000K
- 1 x color wheel: 7 colors, with 1 CTB filter, plus opening
- 1 x Static Gobo Wheel: 1 static Gobo wheel, 9 Gobos plus openings
- 1 x rotating and replaceable Gobo spinner: 1 rotating Gobo spinner with 6 water Gobos and open Gobos
- Gobo diameter: 23.8mm, image diameter: 14mm
- Two-way adjustable speed rotation gobo
- Combined rotary and indexable prisms: a 4-sided prism
- Excellent stroboscopic effect when changing speed
- Electric zoom and focus 4 dimming curve: Variable dimming from 0 to 100%
- Power input/output: Power connector input/output
- Data input/output: 3 pins or 5 pins XLR
- Carton size: 490x340x620mm
- Weight: 20kg (including carton, one pack per carton)

VL-3130**■ LED 300W Beam Spot Wash 3in1****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: American CREED 300W white light module
- Total power: 350W
- Color temperature: 8000K
- Lamp life: 50,000 hours
- Spot Angle: 7-28°
- Light outlet: 85mm
- Control mode: 13/18 channel, DMX512 signal input, voice control, automatic operation
- X/Y scanning: horizontal 540°, vertical 270°
- Color: 9 colors + white light, rainbow effect, can be positioned arbitrarily
- Drawing: 7 pluggable pattern pieces, pattern rotation, pattern water effect
- Fixed pattern: 10 fixed pattern + white light, with shaking, positive and negative water effect
- Dimming: 0-100% linear dimming
- Stroboscopic: 0-252Hz per second, synchronous pulse stroboscopic, random pulse stroboscopic, etc
- Effect disk: 4 prisms, with positive and negative rotation effect
- Display: LCD display, Chinese and English display, reversible display
- Net weight: 14.5kg
- Inch: 330x330x550mm

VL-2130**■ LED 200W Beam Spot Wash 3in1****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: American CREED 200W white light module
- Total power: 260W Color temperature: 7500K
- Beam Angle: 2°/4°/6°/8°/10°/11°/13°/15°/17°/19° (magnifying lens)
- Pattern Angle: Fixed disc: 10°-15° (magnifying lens)
- Rotating disc: 10°-17° (magnifying lens)
- Dyeing Angle: 15°-28°
- Channel mode: 17/20 channel
- Control mode: DMX, master and auxiliary machine, voice control, RDM
- Software upgrade: Update software via DMX connection
- X/Y axis: 540°/270°
- X-axis/Y-axis accuracy: 16 bit precision scanning, magnetic positioning system, can accurately and automatically adjust the X-axis and Y-axis position
- Display screen: touch screen
- Signal input and output: three-core and five-core cannon socket
- Power socket: PowerCon input/output
- Protection level: IP20 Linear focusing system
- Color tray: 8 fixed colors plus white, two-way rainbow effect
- Pattern plate: 1 fixed pattern plate, 7 patterns plus white circle; 1 rotating pattern plate, 6 patterns plus white circle
- Outer diameter of pattern: 21mm, inner diameter of pattern: 17mm
- 1 bi-directional rotating 3 prism
- 0-100% smooth dimming
- Independent atomization effect Multiple speed stroboscopic effect, excellent color macro effect
- Net weight: 14.2kg foot inch: 330x330x470mm

VL-400M**■ LED 400W CTO Zoom moving head light****Technical Parameter**

- Input voltage: AC100-240V, 50/60Hz
- Power: 450W
- Light source: 1 200W, 300W, 400W RGB/COBLED optional
- Color temperature: 3200K-6500K
- Channel mode: 10 channels
- Control mode: Automatic/voice-activated/master-slave /DMX512
- Rotation Angle: X-540°, Y-270°
- Focus: electronic focus
- Zoom range: 8°-50°
- Protection level: Ip20
- Dimming system: 0-100% linear LED dimming
- Stroboscopic: 1-20 times/second
- Product size: 570x340 x 240mm
- Net weight: 11kg

VK-200L**■ LED 180W Beam****Technical Parameter**

- Rated voltage: AC100-240V, 50/60Hz
- Rated power: 180W
- Lamp bead: 120W/white light
- Heat dissipation system: convection heat transfer, air cooling, intelligent temperature control protection
- Lens: high precision optical lens set
- Beam Angle: 3 degrees
- Dimming: 0~100% linear dimming
- Stroboscopic: 0-20 times/second
- Working mode: DMX512 signal/master/slave/self-walking/voice control
- Control mode: International DMX512, 10/13CH
- Panel display: 0.39 inch 4-digit digital tube +4 buttons
- Scanning speed: horizontal 540°, vertical 270° / speed adjustable
- Scan fine-tuning: 8/16Bit
- Scanning positioning: electronic automatic positioning
- Color plate: 12 colors + white light, with rainbow effect
- Pattern plate: 13 patterns + white light, with pattern shaking effect
- Prism: Honeycomb prism, rotatable, adjustable speed
- Focus: linear focus
- Light net weight: 6.2kg
- Inner box size: 33*32*46CM
- Outer box size: 67*35*48CM

VK-150L**■ LED 150W Beam****Technical Parameter**

- Rated voltage: AC100-240V, 50/60Hz
- Rated power: 150W
- Lamp bead: 100W/white light
- Heat dissipation system: convection heat transfer, air cooling, intelligent temperature control protection
- Lens: high precision optical lens set
- Beam Angle: 3 degrees
- Dimming: 0~100% linear dimming
- Stroboscopic: 0-20 times/second
- Working mode: DMX512 signal/master/slave/self-walking/voice control
- Control mode: International DMX512, 10/13CH
- Panel display: 0.39 inch 4-digit digital tube +4 buttons
- Scanning speed: horizontal 540°, vertical 270° / speed adjustable
- Scan fine-tuning: 8/16Bit
- Scanning positioning: electronic automatic positioning
- Color plate: 12 colors + white light, with rainbow effect
- Pattern plate: 13 patterns + white light, with pattern shaking effect
- Focus: linear focus
- Light net weight: 6.2kg
- Inner box size: 33*32*46CM
- Outer box size: 67*35*48CM

VERY-300BL**■ LED 250W Beam****Technical Parameter**

- Voltage: AC100-240V,50/60Hz
- Light source: high power 300W LED lamp bead
- Power: 300W Light source
- Life: 60000h
- Color temperature: 6800K
- 5 m illumination lumens: 25450lux, 10 m illumination lumens: 6930lux
- Beam Angle: 2°
- Working scene: suitable for any safe indoor working scene
- Display mode: LCD display, lamp temperature display, Chinese and English display, reversible display
- Working mode: DMX512 mode, self-walking mode, voice control mode and master-slave mode
- DMX channel mode: 13 DMX512 channels
- Color tray: 11 colors + white light, rainbow effect, half-color change effect
- Fixed pattern plate: 17 patterns + white light, pattern shaking, pattern water effect
- Prism plate: 8 prisms, prism rotation effect
- Focusing effect
- X axis: 540° (16 bit) electric correction Y axis: 270° (16 bit) electric correction, Automatic XY error correction, rich built-in programs
- Dimming level: 0-100% perfect linear dimming system
- Stroboscopic: synchronous pulse stroboscopic, random pulse stroboscopic
- Waterproof grade: IP20, indoor use high temperature resistant engineering plastic shell + aluminum base
- Packing size: 400×360×510mm
- Net weight: 12kg
- Gross weight: 13.9kg

VERY-200BL**■ LED 180W Beam****Technical Parameter**

- Voltage: AC100-240V,50/60Hz
- Light source: high power 180W LED lamp bead
- Power: 200W
- Light source life: 60000h
- Color temperature: 6800K
- 5 m illumination lumens: 25450lux
- 10 m illumination lumens: 6930lux
- Beam Angle: 2°
- Working scene: Suitable for any safe indoor working scene
- Display mode: LCD display, lamp temperature display, Chinese and English display, reversible display
- Working mode: DMX512 mode, self-walking mode, voice control mode and master-slave mode
- DMX channel mode: 13 DMX512 channels
- Color tray: 11 colors + white light, rainbow effect, half-color change effect
- Fixed pattern plate: 17 patterns + white light, pattern shaking, pattern water effect
- Prism plate: 8 prisms, prism rotation effect
- Focusing effect
- X axis: 540° (16 bit) electric correction Y axis: 270° (16 bit) electric correction, Automatic XY error correction, rich built-in programs
- Dimming level: 0-100% perfect linear dimming system
- Stroboscopic: synchronous pulse stroboscopic, random pulse stroboscopic
- Waterproof grade: IP20, indoor use high temperature resistant engineering plastic shell + aluminum base
- Packing size: 400×360×510mm
- Net weight: 12kg Gross weight: 13.9kg

VERY-150BL**■ LED 120W Beam****Technical Parameter**

- Luminous flux: 8000LM Drive current: 15.5A
- Light source: 1 white 120W LUMINUS imported high brightness LED lamp bead
- Voltage: Output voltage 100 ~ 240VAC
- Rated power: 150W Control mode: self-walking/master-slave/voice control
- Focus: electronic focus dimming: 0-100%
- Electronic zoom: 3-5° Beam Angle: 3°
- Stroboscopic: 0-20 Hz
- Prism: can rotate four prisms
- Channel: 14CH
- Scanning Angle: horizontal 540° Vertical 270°
- Scanning accuracy: Fine tuning 8-16bit
- Special features: horizontal/vertical can be set to close the light during operation, horizontal/vertical scanning Angle range can be set
- Rotating pattern: 1 glass pattern + 5 metal pattern (interchangeable), with pattern water effect, pattern shaking, Positive and negative rotation
- Static pattern: 8 metal patterns
- Color: 7 colors + white light, rainbow water effect

VL-1130**■ LED 150W Beam/Spot****Technical Parameter**

- Voltage: 100V/240VAC,50/60Hz
- Light source: American CREED 150W white light module
- Total power: 150W
- Color temperature: 7500K
- Lamp life: 50,000 hours
- Light outlet: 80mm
- Control mode: 12/16 channel, DMX512 signal input, voice control, automatic operation
- X/Y scanning: horizontal 540°, vertical 270°
- Beam Angle: 11-18 degrees manual adjustment
- Channel mode: 15/18 channels
- Control mode: DMX512 RDM
- Voice control master/slave software upgrade: Upgrade software connection via DMX
- Pattern: 6 patterns + 1 white light can be a two-way rainbow effect
- Color: 6 colors + 1 white light can be a two-way rainbow effect
- Prism: 3 prisms can be bidirectional rotation
- Display: LCD display, Chinese and English display, reversible display
- Net weight: 10.5kg
- Inch: 330x310x460mm

VERY-100GL**■ LED 100W Beam Spot****Technical Parameter**

- Luminous flux: 10000LM
- Light source: 1 white 100W LUMINUS imported high brightness LED lamp bead
- Voltage: Output voltage 100 ~ 240VAC
- Rated power: 150W
- Control mode: self-walking/master-slave/voice control
- Focus: electronic focus
- Dimming: 0-100%
- Electronic zoom: 15°
- Beam Angle: 15°
- Stroboscopic: 0-20 Hz
- Prism: can rotate four prisms
- Channel: 14CH
- Scanning Angle: horizontal 540° Vertical 270°
- Scanning accuracy: Fine tuning 8-16bit
- Special features: horizontal/vertical can be set to close the light during operation, horizontal/vertical scanning Angle range can be set
- Rotating pattern: 1 glass pattern + 5 metal pattern (interchangeable), with pattern water effect, pattern shaking, Positive and negative rotation
- Static pattern: 8 metal patterns
- Color: 7 colors + white light, rainbow water effect

VERY-80GL**■ LED 80W Beam Spot****Technical Parameter**

- Luminous flux: 8000LM
- Light source: 1 white 80W LUMINUS high brightness LED lamp bead
- Voltage: Output voltage 100 ~ 240VAC
- Rated power: 100W
- Control mode: self-walking/master-slave/voice control
- Dimming: 0-100%
- Electronic zoom: 15°
- Beam Angle: 15°
- Stroboscopic: 0-20 Hz
- Prism: can rotate four prisms
- Channel: 12/16CH
- Scanning Angle: horizontal 540° Vertical 270°
- Scanning accuracy: Fine tuning 8-16bit
- Special features: horizontal/vertical can be set to close the light during operation, horizontal/vertical scanning Angle range can be set
- Rotating pattern: 1 glass pattern + 5 metal pattern (interchangeable), with pattern water effect, pattern shaking, Positive and negative rotation
- Static pattern: 8 metal patterns
- Color: 7 colors + white light, rainbow water effect

VL-900Z



■ LED 37X25W Zoom Wash

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Optical source: OSRAM 37X25 (RGBW) 4-in-1
- Rated power: 900W Optical Angle: 6°-58°
- Drive current: 3.5A Light outlet: 280mm
- Special effect: intelligent circle control, flower plate changes, fade in and fade out, infinite color mixing
- Mechanical motion: horizontal 540°, vertical 270° (8-16bit scan)
- Dimming: Dramatic dimming effect (0-100% 32Bit dimming)
- Cooling system: air cooling, intelligent risk control, quiet
- Control protocol: DMX512, RDM, ArtNet
- Function effect: Display board control static, custom mode, 0-25Hz stroboscopic
- Channel mode: HSI(14CH), STAND(15CH), PIXEL(26CH)
- Special functions: horizontal and vertical can be set to close the light during operation, and horizontal and vertical reversal can be set
- Outer shell: flame retardant engineering plastic shell
- Waterproof rating: IP20
- Weight: 21.5kg
- Inch: 290x356x490mm

VL-600Z



■ LED 37X15W Zoom Wash

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Optical source: OSRAM 37X15 (RGBW) 4-in-1
- Rated power: 600W
- Optical Angle: 8°-58°
- Drive current: 3.5A
- Light outlet: 280mm
- Special effect: intelligent circle control, flower plate changes, fade in and fade out, infinite color mixing
- Mechanical motion: horizontal 540°, vertical 270° (8-16bit scan)
- Dimming: Dramatic dimming effect (0-100% 32Bit dimming)
- Cooling system: air cooling, intelligent risk control, quiet
- Control protocol: DMX512, RDM, ArtNet
- Function effect: Display board control static, custom mode, 0-25Hz stroboscopic
- Channel mode: HSI(14CH), STAND(15CH), PIXEL(26CH)
- Special functions: horizontal and vertical can be set to close the light during operation, and horizontal and vertical reversal can be set
- Outer shell: flame retardant engineering plastic shell
- Waterproof rating: IP20
- Weight: 19kg
- Inch: 290x356x490mm

VL-3715Q



■ LED 37X15W Zoom Wash With Ring Control

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Optical source: OSRAM 37X15 (RGBW) 4-in-1
- Rated power: 500W
- Optical Angle: 10°-55°
- Drive current: 3.5A
- Light outlet: 280mm
- Special effect: intelligent circle control, fade in and fade out, infinite color mixing
- Mechanical motion: horizontal 540°, vertical 270° (8-16bit scan)
- Dimming: Dramatic dimming effect (0-100% 32Bit dimming)
- Cooling system: air cooling, intelligent risk control, quiet
- Control protocol: DMX512, RDM, ArtNet
- Function effect: Display board control static, custom mode, 0-25Hz stroboscopic
- Channel mode: HSI(14CH), STAND(15CH), PIXEL(26CH)
- Special functions: horizontal and vertical can be set to close the light during operation, and horizontal and vertical reversal can be set
- Outer shell: flame retardant engineering plastic shell
- Waterproof rating: IP20
- Weight: 19kg
- Inch: 290x356x490mm

VL-3610



■ LED 36X10W Zoom Wash

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Power rate: 400W
- Light source: 36 10W leds
- Color: RGBW 4 in 1
- Working life: more than 100,000
- Channel: 16CH
- Control mode: DMX512, master-slave, voice control, self-walking
- Dimming: 0 ~ 100% linear dimming
- Focusing range: 8° ~ 55°
- Stroboscopic: 1-10 times/second
- Display: LCD
- Protection level: IP25
- Inch: 460x335x385mm
- Weight: 10.2kg

VL-600M



■ LED 19X30W Zoom Wash

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Lamp beads: 19 30W OSRAM high brightness 4IN1 lamp beads
- Total power: 600W
- Channel: 14CH
- Program: MatanAURA program
- Color: RGBW infinite color mixing system, color uniform bright
- Focusing range: 5° ~ 58° Three motor focusing module, focusing smooth and smooth
- Stroboscopic: 1-20 times/second
- Channel: 14 channels
- Control: self-walking, voice control, DMX, master-slave
- Function: RGBW infinite color mixing system, color uniform bright, CTC drop color temperature; Dimming, stroboscopic, XY axis shaking and speed control, special copper substrate heat conduction, fan intelligent control. Lamp temperature automatic detection.
- Horizontal scanning: 540°+ fine tuning
- Vertical scan: 275°+ fine adjustment
- Protection level: IP20
- Inch: 450x370x430mm
- Weight: 7.5kg

VL-300M



■ LED 19X15W Zoom Wash

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Lamp beads: 19 15W OSRAM high brightness 4IN1 lamp beads
- Total power: 350W
- Channel: 14CH
- Program: MaTian AURA program
- Color: RGBW infinite color mixing system, color uniform bright
- Focusing range: 6° ~ 55° Three motor control focusing module, focusing smooth and smooth
- Stroboscopic: 1-20 times/second
- Channel: 14 channels
- Control: self-walking, voice control, DMX, master-slave
- Function: RGBW infinite color mixing system, color uniform bright, CTC drop color temperature; Dimming, stroboscopic, XY axis shaking and speed control, fan intelligent control. Lamp temperature automatic detection.
- Horizontal scanning: 540°+ fine tuning
- Vertical scan: 275°+ fine adjustment
- Protection level: IP20
- Inch: 450x370x420mm
- Weight: 6.5kg

VL-300Q**LED 19X15W Zoom Wash With Ring Control****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: 19 15W OSRAM 4IN1 lamp beads
- Total power: 300W
- Color: RGBW infinite color mixing system, color uniform bright
- Focusing range: 8° ~ 58°
- Light outlet: 180mm
- Stroboscopic: 1-20 times/second
- Channel: 14CH/25CH/32CH
- Control: self-walking, voice control, DMX, master-slave, AURA program
- Function: RGBW infinite color mixing system, color uniform bright, Dimming, stroboscopic, XY axis shaking and speed control, beam, digital (circle control, vortex, Kaleidoscope)
- Fan intelligent control. Lamp temperature automatic detection.
- Horizontal scanning: 540°+ fine tuning
- Vertical scan: 280°+ fine adjustment
- Protection level: IP20
- Foot inch: 300x300x400mm
- Weight: 7.5kg

VL-2458**LED 24X25W Double-Sided Wash+Strobe****Technical Parameter**

- Power supply: AC100V-240V 50-60Hz
Total power: 700W
Light source: 24X25W Osram four-in-one lamp beads
432x0.2W 5050 3-in-1 lamp beads with led strip on the head
Color temperature: 2800K-10000K
Lamp life: 50,000 hours
Spot Angle: 4.5°-45°
Control mode: DMX512, voice control, self-walking
Channel mode: 30CH/51CH
Support RDM function, head with light with aperture, main aperture control effect, with dye tone focus function, strobe area control, a variety of horse effects, linear color temperature adjustment, Chinese and English display, reversible display,
Strobe: 1-25Hz dimming: 0-100% (16bit) out tone light no flicker,
Efficient intelligent cooling system, full temperature monitoring, automatic overtemperature regulation protection, no lamp bead damage risk,
Intelligent control of fan wind speed

VL-550ART**LED 12X40W Zoom Wash With Pixel Control****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Optical source: OSRAM 12X40 (RGBW) 4-in-1
- Rated power: 550W
- Optical Angle: 4.5°-45°
- Drive current: 2.5A
- Light outlet: 260mm
- Power cord: Xishan socket input and output
- Mechanical motion: horizontal 540°, vertical 270° (8-16bit scan)
- Dimming: Dramatic dimming effect (0-100%16Bit dimming)
- Cooling system: air cooling, intelligent risk control, quiet
- Control protocol: DMX512, RDM, ArtNet
- Function effect: Display board control static, custom mode, 0-25Hz stroboscopic
- Channel mode: HSIC(11CH), STAND(17CH), GOBO(18CH), PIXEL(58CH)
- Special functions: horizontal and vertical can be set to close the light during operation, and horizontal and vertical reversal can be set
- Outer shell: flame retardant engineering plastic shell
- Waterproof rating: IP20
- Weight: 14kg
- Foot inch: 280x350x480mm

VL-1940E**LED 19X40W Bee Eye with Ring****Technical Parameter**

- Input power: AC 180~240V, 50/60Hz
- Light source: 19x40W RGBW LED/ 28pcs Flux LED
- Power: 760W
- Color temperature: 7000K
- Beam Angle: 3°-26°
- Spot Angle: 5°-50°
- Channel mode: 22/26/36/78 channel
- Control mode: DMX512, RDM
- Software upgrade: Update software via DMX connection
- X/Y axis: 540°/250° Accuracy: 16-bit precision scanning
- Display: LCD display
- Signal input/output: three-core cannon socket
- Power socket: Power connector input/output
- Protection level: IP20
- Size: 350x263x497mm (13.8"x8.8"x19.6")
- Carton size: 490x380x565mm (19.3"x13.4"x22.2")
- Weight: 19kg (41.9lbs)
- High brightness output and excellent color mixing effect
- 19 pieces of 40W LED point by point control bee eye rotation auxiliary light color
- 0~100% smooth dimming
- Multiple speed stroboscopic effects

VL-750ET RGBLA/K15**LED 19X40W Bee Eye RGBWA 5in1/ 4in1 K15****Technical Parameter**

- Electric voltage: AC90-240V50-60Hz
- Power rate: 800W
- Light source: 19 OSRAM 5in1 RGBLA 40W high brightness Leds / Bee eye K15 19*40W Osram RGBW 4in1
- Life span: 200,000 hours
- Beam Angle: 4-60°
- Color: RGBW infinite color mixing, color temperature can be precisely adjusted from 8000K to 2000K
- Dimming: 0-100% linear dimming system
- Stroboscopic: 1-25 times/SEC high-speed stroboscopic effect, adjustable speed, with random stroboscopic and pulse stroboscopic
- Horizontal scanning: 540 degrees + 16bit fine tuning
- Vertical scan: 250 degrees + 16bit fine tuning
- Control signal: DMX512, master/slave, voice control or self-walking program channel: 21CH (standard) 23CH/35CH(image) /78CH (extendable) /96CH (RGBW extendable) /92CH(full)
- Display: blue LCD screen
- Waterproof rating: IP20
- Product size: 520*420*580mm
- Net weight: 19.5kg

VL-1940 RGBW/K15**LED 19X40W Clay Paky Bee Eye K15****Technical Parameter**

- Voltage: AC100-240V 50/60Hz, Power: 800W
- LED type: 19x40W RGBW LED
- Beam Angle: 4-60°
- Lens aperture: 19 bee-eye lenses
- Life: 50000H, low power consumption, energy saving and environmental protection
- Horizontal/vertical operation: 16bit fine tuning; Smooth and precise positioning; Horizontal 540°, vertical 270°; The horizontal and vertical speed can be adjusted, the scanning position can be memorized, and it will automatically reset after no expected operation; Horizontal and vertical error correction function
- Color mode: RGBW and CMY mode
- 6 DMX channel modes: 21/23/35/78/97/99 channel modes
- 3 control modes: DMX512, ArtNet, master-slave
- 0-20 Hz stroboscopic, pulse stroboscopic, random stroboscopic
- Dimming: 0-100% 16bit dimming can simultaneously control the change of light and shade of 4 colors and the closing of light, and each LED can be controlled separately
- 2-inch TFT color display, the display board can be 180° back screen, suitable for installation in a blocked position
- Software upgrade: DMX data cable is convenient and fast to upgrade software
- Display the use time of lamps, so that customers can understand the use of lamps in time
- Setup and addressing: RDM
- Fan cooling (the fan changes speed with the temperature), LED temperature detection system, protect the service life of the lamp beads
- Power connection: waterproof PowerCON power cable input and output
- DMX Caron Seat: Waterproof 3 Pin Caron seat input and output
- Housing material: die-cast aluminum
- Waterproof class: IP20
- Indoor operating temperature: -20°C ~ +40°C
- Packing size: 505*395*600mm
- Net weight: 21.6kg Gross weight: 23.5kg

VL-1915E/K10**LED 19X15W Clay Paky Bee Eye K10****Technical Parameter**

- Electric voltage: AC90-240V/50-60Hz
- Power rate: 450W
- Light source: 19 OSRAM 4-in-1 15W high brightness lamp beads
- Life span: 100,000 hours
- Beam Angle: 4-60°
- Color: RGBW infinite color mixing, color temperature can be precisely adjusted from 8000K to 2500K
- Dimming: 0-100% linear dimming system
- Stroboscopic: 1-25 times/SEC high-speed stroboscopic effect, adjustable speed, with random stroboscopic and pulse stroboscopic
- Horizontal scanning: 540 degrees + 16bit fine tuning
- Vertical scan: 250 degrees + 16bit fine tuning
- Control signal: DMX512, master/slave, voice control or self-walking program channel: 21CH (standard) 23CH/35CH(image) /78CH (extendable) /96CH (RGBW extendable) /92CH(full)
- Display: blue LCD screen
- Waterproof rating: IP20
- Product size: 520*420*570mm
- Net weight: 15kg

VL-350ET**LED 7X40W Bee Eye****Technical Parameter**

- Electric voltage: AC90-240V/50-60Hz
- Power rate: 350W
- Light source: 7 OSRAM 4-in-1 40W lamp beads (custom color gamut)
- Life span: 30,000 hours
- Beam Angle: 4-45°
- Color: RGBW infinite color mixing, color temperature can be accurately adjusted from 8000K to 2000K, bright color
- Dimming: 0-100% linear dimming system
- Stroboscopic: 1-25 times/SEC high-speed stroboscopic effect, adjustable speed, with random stroboscopic and pulse stroboscopic
- Horizontal scanning: 540 degrees + 16bit fine tuning
- Vertical scan: 250 degrees + 16bit fine tuning
- Control signal: DMX512, master/slave, voice control or self-walking program channel: 16CH (standard) 23CH/32CH(image) /48CH (extendable) /64CH (RGBW extendable) (full)
- Display: blue LCD screen
- Waterproof rating: IP20
- Product size: 420*325*480mm
- Net weight: 14.5kg

VL-740MIN**LED 7X40W Mini Bee Eye****Technical Parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: 7 OSRAM 40w high 4IN1 lamp beads
- Total power: 280W@220V
- Channel: 23/35/51CH
- Color: RGBW infinite color mixing system, color uniform bright
- Focusing range: 4° ~ 45°
- Stroboscopic: 1-20 times/second
- Control: self-walking, voice control, DMX, master-slave
- Function: RGBW infinite color mixing system, color uniform bright. Linear zoom, bee-eye rotation, kaleidoscope effect; CTC drop color temperature; Dimming, stroboscopic, XY axis shaking and speed control, fan intelligent control. Lamp temperature automatic detection.
- Horizontal scanning: 540°+ fine tuning
- Vertical scan: 275°+ fine adjustment
- Protection level: IP20
- Inch: 205x160x350mm
- Weight: 2.8kg

VR-660**LED Vertical Retro Light 6X60W****Technical Parameter**

- Voltage: AC100-240V, 50/60Hz
- Power: 800W
- Light source: 6 60W warm white/cold white COB lamp beads
- Color temperature: 3200K-5600K
- Function: Each COB lamp can be controlled individually
- Built-in programs: color effects, dimming, stroboscopic and chase effects
- Dimming: 0-100% linear adjustment
- Stroboscopic: 0-20 times/second
- DMX channel: 4/6/16 channel is optional
- Control mode: DMX512, master slave, self-walking, voice control
- Protection level: IP20
- Size: 200×190×1750mm
- Weight: 16.5kg

VR-760**Portman Circle LED Retro Light 7X60W****Technical Parameter**

- Voltage: AC100-240V, 50/60Hz
- Power: 800W
- Light source: 7 60W RGB+ gold COB lamp beads
- Color temperature: 3200K-5600K
- Function: Each COB lamp can be controlled individually
- Built-in programs: color effects, dimming, stroboscopic and chase effects
- Dimming: 0-100% linear adjustment
- Stroboscopic: 0-20 times/second
- DMX channel: 4/6/16 channel is optional
- Control mode: DMX512/ master-slave/self-walking/voice control
- Protection level: IP20
- Size: 880×880×180mm
- Weight: 18kg

VR-760AUX**Circle LED Retro Light 7X60W auxiliary light****Technical Parameter**

- Input power: AC90V-240V
- Power frequency: 50/60Hz
- Power: 500W
- Heat dissipation mode: metal heat conduction
- Maximum ambient temperature: 45°C
- Main light: 7*60W
- Auxiliary light 1: 168*0.2W (RGB) / 2: 108*0.2W (RGB)
- Lamp bead type: RGB three-in-one lamp bead + integrated lamp bead
- Stroboscopic: 1-25 times/second
- Number of DMX control channels: 21CH+64CH
- DMX connector: 3Pin XLR
- Operation mode: DMX/ automatic/voice control
- Product size: 83.6*13.5*77cm
- Single bag size: 83*82*21cm
- Net weight: 15.4kg

VR-1630T**Triangle Retro Matrix 16X30W auxiliary light****Technical Parameter**

- Voltage: 90V/240VAC, 50/60Hz
- Power consumption: 350W
- Light source: 16*30W 1800K golden light auxiliary light 528*0.2W RGB5050 lamp beads
- Operation mode: self-walking, DMX, master-slave
- DMX channel: 12/4/6/64/66/72/22 channel mode
- Dimming: 0-100% linear dimming
- Stroboscopic: 0-25 times/second
- Protection level: IP20
- Inch: 700*800*200mm
- Weight: 5kg

VL-530M



■ 5X30W LED Matrix

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power consumption: 150W
- Light source: 5pcs 30W full color LED
- Life: about 50,000 hours
- Color: red, green, blue three primary colors, infinite color mixing
- Luminous flux: 2300lm
- Operation mode: self-walking, DMX, master-slave
- DMX channel: 4/5/8/21 channel
- Dimming: 0-100% linear dimming
- Stroboscopic: 0-25 times/second
- Best projection distance: 4 ~ 500 meters
- Protection level: IP20
- Material: aluminum plate
- Inch: 5.75"115"146mm
- Weight: 6.5kg
- Power: color mixing, automatic color change, each LED can be controlled individually with a single point, built-in program and stroboscopic effect with adjustable speed, master/slave, LED display, easy to control, each lamp can be connected and programmed differently, fan cooling

VL-2530M



■ 25X30W LED Matrix

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 750W
- Light source: 25PCS 30W full color LED
- Life: about 50,000 hours
- Light flux: 8000lm
- Operation mode: self-walking, DMX, master-slave
- DMX channel: 8/20/80 channel
- Best projection distance: 4 ~ 500 meters
- Dimming: 0-100% linear dimming
- Stroboscopic: 0-25 times/second
- Protection level: IP20
- Material: aluminum plate
- Inch: 115"575"575mm
- Weight: 22kg
- Power: color mixing, automatic color changing, built-in program and stroboscopic effect with adjustable speed, master/slave, LED display, easy to control, each lamp can be connected and programmed differently, fan cooling

VL-363M



■ 36X3W/5W LED Matrix

Technical parameter

- Operating voltage: AC100-240V 50/60Hz
- Power: 110W
- DMX channel: 2/12/108 channel
- 4000Hz refresh frequency, no flicker over the camera
- Control mode: voice mode, self-walking mode, DMX mode, master-slave mode
- Computer software controllable, such as: Madrix software
- Splicing into matrix wall, better effect
- Speed of light Angle: 5°
- Light source: 36 3W/5W amber/warm white Cori lamp beads
- Single point controllable lamp bead, brightness 0-100%
- LCD display, menu simple to understand, easy to operate.
- Size: 50*50*225cm
- Weight: 8.25kg
- Refresh frequency, film camera shooting without flicker

VL-3632M



■ 36X3W LED Matrix

Technical parameter

- Rated voltage: AC110-240V 50/60Hz
- Power rate: 180W
- Light beam: LED 36pcs3W RGB 3in1
- Backlight: 144pcsRGB 3 in1 full color
- Color: Unlimited color mixing
- Light source life: 50,000 hours
- Beam Angle: 3°
- Dimming: 0-100% linear dimming
- Stroboscopic: 25 times/second
- Display: LCD display
- Control mode: DMX512, master-slave, self-walking, voice control mode
- Control channel: 20/216 channel
- Protection level: IP20
- Can be individually controlled, can be composed of arbitrary graphics, multiple splicing, camera flicker-free technology, 1200Hz high frequency
- A variety of graphics horse racing effect, speed can be adjusted
- Weight: 3.8kg

VM-4010Y



■ 10X40W LED Matrix Beam

Technical parameter

- Power supply: AC 100-240V, 50/60Hz
- Maximum power consumption: 450W
- Lamp beads: OSRAM 10PCS 40W 4in1
- Luminous Angle: 2°
- Y-axis travel: 0-270° single-point single-control horse racing, matrix swing
- Control protocol: DMX, RDM remote operation, voice control, self-walking, master-slave mode
- Heat dissipation: air-cooled cooling system.
- Shell: steel + plastic
- Protection level: IP20
- Weight: 13.6kg
- Size: 1100*950*200mm

VM-3500AM



■ 5X60W Double-sided LED Zoom Wash Beam Strobe

Technical parameter

- Input voltage: AC100V~240V 50Hz/60Hz
- Light source: 5pcs60W OSram LED lamp beads
- Power rate: 600W
- Stroboscopic: 0 ~ 18 times/secondstroboscopic
- Color mixing system: RGBW color mixing adjustment effect, color change uniform without flicker
- Focus: linear focus 6.5"-56"
- LED light source: 126PCS 0.8W 5050 RGBW lamp beads (flash)
- DMX channel: 25/33 channel
- Features: Built-in RDM
- Horizontal scanning: 540 degrees + 16bit fine-tuned endless rotation
- Vertical scan: 270 degrees + 16bit fine-tuned endless rotation
- Control: USITTDMX-512
- Control mode: DMX automatic operation
- Operation mode: master/slave synchronization, single machine self-walking, voice control
- Signal input/output: 3 pin Caron seat
- Lamp shell material: plastic shell + aluminum plate

VM-300D



■ 6X40W LED Zoom Beam

Technical parameter

- Input voltage: AC100V~240V 50Hz/60Hz
- Light source: 6pcs 40W OSram LED lamp beads
- Power rate: 260W
- Stroboscopic: 0 ~ 18 times/secondstroboscopic
- Color mixing system: RGBW color mixing adjustment effect, color change uniform without flicker
- Focus: linear focus 3.5"-35" m linear focus
- Control mode: Standard DMX512/ master-slave mode/voice control
- Control mode: 18/54 channels
- Protection level: IP20
- Net/gross weight: 11.5kg / 12.5kg
- Lightbody size: 550x190x380(mm)

FS-360G



■ Maple Leaf Retro Light 3X60W

Technical parameter

- Working voltage: AC220V/50Hz
- Product power: 300w
- Lamp beads: 3pcs60w gold COB (main light) 36pcs 3w 3535 triplex one lamp beads (auxiliary light RGB 1 60w four-plex one lamp beads/dyed beam RGBW)
- Control mode: International general DMX512, master/slave machine, self-walking, voice control.
- Dimming mode: 0-100% super smooth dimming
- Channel mode: 15/20/26CH
- Stroboscopic: 25 times/second
- Packing: 1 pack 1, carton packing
- Product size: 490*450*230mm
- Packing size: 560*500*290mm
- Net weight: 9.8kg Gross weight: 10.8kg

TC-3000S

LED 320W Photography Studio Video Light

Technical parameter

- Voltage: AC100-250V 50-60Hz
- Total power: 320W
- Lamp beads: 960 pcs Philip 3030 patches
- Life: 50000h
- Color rendering index: Ra≥95
- Color temperature: white 5600K / warm white 3200K / Double color temperature 5600K+3200K
- Luminous flux: 5800 LUX (1 m)
- Effective light distance: 15 meters
- Optical system: 0-100% endless linear dimming, smooth no stroboscopic, no noise
- Light Angle: 120°
- Operating temperature: -20~+50°C
- Outer shell: new magnesium alloy fish scale heat dissipation
- Cooling system: natural air cooling, quiet, no fan
- Control mode: Manual/master /DMX
- Channel mode: 1/2/4CH dual-channel mode
- Protection level: IP20
- Size: 565×350×130MM
- Weight: 10.5kg

TC-2000S

LED 250W Photography Studio Video Light

Technical parameter

- Input voltage: AC220V/50HZ
- Lamp beads: 660pcs 0.5W leds
- Total power: 250W
- Color rendering index: Ra95
- Color temperature: 3200K/5600Kor 2900K-5800K, ±150
- Life: 50,000 hours (10 hours per day, can be used for 13 years)
- Optical system: 100% linear dimming, no stroboscopic noise
- Light Angle: 35°40°60° Operating temperature: -20~+50 ° C
- Storage temperature: -20~+60°C Outer shell: metal shell
- Cooling system: natural air cooling
- Operation: digital display tube control address code
- Control protocol: DMX512 control
- Menu functions: d001(DMX address), P000 (manual), EP01 (signal hold), dp01 (screen saver), d15P (screen image)
- Channel mode: 1 channel
- Signal: 3xlr input&output
- Power input&output
- Size: 450×260×90MM

TC-600P

LED 180W Photography Studio Video Light

Technical parameter

- Voltage: AC100-250V 50-60Hz
- Total power: 180W
- Lamp beads: 600 5730 patches leds
- Life: 50000h
- Color rendering index: Ra≥90
- Color temperature: positive white 5600K / warm white 3200K / Double color temperature 5600K+3200K
- Luminous flux: 380-650 LUX (3 m)
- Optical system: 100% linear dimming, smooth no stroboscopic, no noise
- Light Angle: 60° (customized 25°)
- Operating temperature: -20~+50°C
- Outer shell: aluminum alloy profile
- Cooling system: natural air cooling
- Control mode: master /DMX
- Channel mode: 1/2CH channel mode
- Protection level: IP20
- Size: 565×365×130mm
- Weight: 6.5kg

TC-432S

LED 150W Photography Studio Video Light

Technical parameter

- Voltage: AC100-250V 50-60Hz
- Total power: 150W
- Lamp beads: 432pcs 5730 patches leds
- Life: 50000h
- Color rendering index: Ra≥90
- Color temperature: positive white 5600K / warm white 3200K / Double color temperature 5600K+3200K
- Luminous flux: 380-650 LUX (3 m)
- Optical system: 100% linear dimming, smooth no stroboscopic, no noise
- Light Angle: 60° (customized 25°)
- Operating temperature: -20~+50°C
- Outer shell: aluminum alloy profile
- Cooling system: natural air cooling
- Control mode: master /DMX
- Channel mode: 1/2CH channel mode
- Protection level: IP20
- Size: 565×365×130mm
- Weight: 6.5kg

TC-1500S

LED 200W Photography Studio VideoLight

Technical parameter

- Input voltage: AC220V/50HZ
- Lamp beads: 1500 pcs LED leds
- Color rendering index: Ra≥95
- Color temperature: 3200K/5600K or 2900K-5800Koptional, ±150 (can be customized color temperature)
- Life: 50,000 hours
- Optical system: 100% linear dimming, no stroboscopic noise
- Light Angle: 35°40°60° (customizable)
- Operating temperature: -20~+50 ° C
- Storage temperature: -20~+60°C
- Outer shell: metal shell
- Cooling system: natural air cooling
- Operation: digital display tube control address code
- Control protocol: DMX512 control
- Menu functions: d001(DMX address), P000 (manual), EP01 (signal hold), dp01 (screen saver), d15P (screen image)
- Channel mode: 1 channel
- Signal line: signal cable 3xlr input & output
- Power input&output
- Size: 450×260×90MM

TC-1200S

LED 150W Photography Studio VideoLight

Technical parameter

- Voltage: AC100-250V 50-60Hz
- Total power: 150W
- Lamp beads: 1200 Philip patch leds
- Life: 50000h
- Color rendering index: Ra≥90
- Color temperature: positive white 5600K / warm white 3200K / Double color temperature 5600K+3200K
- Luminous flux: 380-650 LUX (3 m)
- Optical system: 100% linear dimming, smooth no stroboscopic, no noise
- Light Angle: 60° (customized 25°)
- Operating temperature: -20~+50°C
- Outer shell: aluminum alloy profile
- Cooling system: natural air cooling
- Control mode: master /DMX
- Channel mode: 1/2CH channel mode
- Protection level: IP20
- Size: 545×300×120MM
- Weight: 7.5kg

TC-1000

LED 100W Photography Studio Video Light

Technical parameter

- Voltage: AC100-250V 50-60Hz
- Total power: 100W
- Lamp beads: 262pcs 5730 patches
- Life: 50000h
- Color rendering index: Ra≥90
- Color temperature: positive white 5600K / warm white 3200K / Double color temperature 5600K+3200K
- Luminous flux: 380-650 LUX (3 m)
- Optical system: 100% linear dimming, smooth no stroboscopic, no noise
- Light Angle: 60° (customized 25°)
- Operating temperature: -20~+50°C
- Outer shell: aluminum alloy profile
- Cooling system: natural air cooling
- Control mode: master /DMX
- Channel mode: 1/2CH channel mode
- Protection level: IP20
- Size: 655×355×120mm
- Weight: 6.5kg

TC-1000Q

LED 100W Photography Studio Video Light (Embedded)

Technical parameter

- Voltage: AC100-250V 50-60Hz
- Total power: 100W
- Lamp beads: 262pcs 5730 patches leds
- Life: 50000h
- Color rendering index: Ra≥90
- Color temperature: positive white 5600K / warm white 3200K / Double color temperature 5600K+3200K
- Luminous flux: 380-650 LUX (3 m)
- Optical system: 100% linear dimming, smooth no stroboscopic, no noise
- Light Angle: 60° (customized 25°)
- Operating temperature: -20~+50°C
- Outer shell: aluminum alloy profile
- Cooling system: natural air cooling
- Control mode: master /DMX
- Channel mode: 1/2CH dual channel mode
- Protection level: IP20
- Size: 655×355×120mm
- Weight: 6.5kg

VE-500WF

■ Outdoor 500W Profile Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light Source: CITIZEN 500 C1Y
- Total power: 500W/220V
- Channel: 4CH
- Lamp beads: white, warm white (two-color)
- Color temperature: 3200K/4400K/5600K/3000K-8000K linear adjustable
- Control mode: manual or DMX512
- Control channel: 4CH
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP65
- Shell material: die-cast aluminum
- Cooling method: waterproof fan cooling
- Weight: 10.5kg
- Inch: 620x290x220mm
- Mainly used for outdoor performance activities surface light top light, but also like the slide will be cut into square, diamond, triangle and other shapes, which is characterized by good brightness, high color rendering index, good reduction, clear shooting effect

VE-201WF

■ Outdoor 200W Profile Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 200W integrated lamp beads
- Total power: 250W/220V
- Channel: 4CH
- Lamp beads: white, warm white (or full color)
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Control channel: 4CH
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP65
- Shell material: die-cast aluminum
- Cooling method: waterproof fan cooling
- Weight: 7.5kg
- Inch: 590x280x210mm
- Mainly used for outdoor performance activities surface light top light, but also like the slide will be cut into square, diamond, triangle and other shapes, which is characterized by good brightness, high color rendering index, good reduction, clear shooting effect

VE-400Pr

■ 400W Profile Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CREED 400W integrated leds
- Total power: 450W/220V
- Channel: 4CH
- Color rendering index: Ra≥97
- Lamp beads: white, warm white (or full color)
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP20
- Shell material: die-cast aluminum
- Cooling mode: quiet fan cooling
- Weight: 8.5kg
- Inch: 580x290x220mm
- It is mainly used for the close-up lighting of the venue speech and the host, and can also cut the light spot into a variety of shapes such as square, diamond, triangle and so on like a slide, which is characterized by high display finger and is often used for stage surface light

VE-200

■ 200W Profile Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: TX 200W integrated lamp bead
- Total power: 200W/220V
- Channel: 4CH
- Lamp beads: white, warm white (or full color)
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Control channel: 4CH
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP20
- Shell material: die-cast aluminum
- Cooling mode: quiet fan cooling
- Weight: 7kg
- Inch: 580x280x210mm
- It is mainly used for the close-up lighting of the venue speech and the host, and can also cut the light spot into a variety of shapes such as square, diamond, triangle and so on like a slide. It is characterized by display finger and is often used for the top light of the stage surface

VE-300WA

■ Outdoor 300W Profile Spotlight full color

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light Source: TIAXNIN 300W RGBW Full color
- Total power: 300W/220V
- Channel: 4/6CH
- Lamp bead: RGBW/RGBWA
- Color temperature: 3000K-8000K linear adjustable
- Control mode: manual or DMX512
- Control channel: 4/6CH
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP65
- Shell material: die-cast aluminum
- Heat dissipation mode: quiet structure convection cooling
- Weight: 9.8kg
- Inch: 620x290x220mm
- Mainly used for outdoor performance activities surface light top light, but also like the slide will be cut into square, diamond, triangle and other shapes, which is characterized by good brightness, high color rendering index, good reduction, clear shooting effect

VE-300WF

■ Outdoor 300W Profile Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W integrated lamp beads
- Total power: 300W/220V
- Channel: 4CH
- Lamp beads: white, warm white (or full color)
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Control channel: 4CH
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP65
- Shell material: die-cast aluminum
- Cooling mode: composite copper structure cooling, quiet
- Weight: 9.5kg
- Inch: 620x285x210mm
- Mainly used for outdoor performance activities surface light top light, but also like the slide will be cut into square, diamond, triangle and other shapes, which is characterized by good brightness, high color rendering index, good reduction, clear shooting effect

VE-300

■ 300W Profile Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W Cob
- Total power: 250W/220V
- Channel: 4CH
- Color rendering index: Ra≥95
- Lamp beads: white, warm white (or full color)
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Beam Angle: 19 degrees (26 degrees, 36 degrees can be selected)
- Waterproof rating: IP20
- Shell material: die-cast aluminum
- Cooling mode: quiet fan cooling
- Weight: 8.3kg
- Inch: 580x290x220mm
- It is mainly used for the close-up lighting of the venue speech and the host, and can also cut the light spot into a variety of shapes such as square, diamond, triangle and so on like a slide. It is characterized by high display finger and is often used for the top light of the stage surface

VE-300MF

■ 300W Profile Zoom Spotlight

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W Cob
- Total power: 350W/220V
- Channel: 4CH
- Lamp beads: white, warm white (or full color)
- Color rendering index: Ra≥97
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Beam Angle: 15 degrees -28 degrees can be adjusted
- Waterproof rating: IP20
- Shell material: die-cast aluminum
- Cooling mode: quiet fan cooling
- Weight: 708kg
- Inch: 635x280x260mm
- Imaging lights are also known as modeling lights
- It is mainly used for the close-up lighting of the venue speech and the host, and can also cut the light spot into a variety of shapes such as square, diamond, triangle and so on like a slide, which is characterized by high display finger and is often used for stage surface light

VE-305



300W Profile Spotlight (5°)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W Cob
- Total power: 350W, 220V
- Channel: 4CH
- Lamp beads: white, warm white (or full color)
- Color rendering index: Ra≥97
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Beam Angle: 10 degrees (5 degrees optional)
- Waterproof rating: IP20
- Shell material: die-cast aluminum
- Cooling mode: quiet fan cooling
- Weight: 7kg
- Inch: 580x280x210mm
- Imaging lights are also known as modeling lights
- It is mainly used for the close-up lighting of the venue speech and the host, and can also cut the light spot into a variety of shapes such as square, diamond, triangle and so on like a slide, which is characterized by high display finger and is often used for stage surface light

VE-310



300W Profile Spotlight (10°)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W Cob
- Total power: 350W, 220V
- Channel: 4CH
- Lamp beads: white, warm white (or full color)
- Color rendering index: Ra≥97
- Color temperature: 3200K/5600K
- Control mode: manual or DMX512
- Beam Angle: 10 degrees
- Waterproof rating: IP20
- Shell material: die-cast aluminum
- Cooling mode: quiet fan cooling
- Weight: 7.8kg
- Inch: 620x280x220mm
- It is mainly used for the close-up lighting of the venue speech and the host, and can also cut the light spot into a variety of shapes such as square, diamond, triangle and so on like a slide. It is characterized by high display finger, good brightness, very uniform surface, clear shooting picture, strong stage appeal, and often used for stage surface light

VJ-200D



200W LED Fresnel Spotlight (Electric Zoom)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 200W Cob
- Total power: 250W, 220V
- Channel: 3CH
- Color rendering index: Ra 95
- Color temperature: 3200K/5600K
- Beam Angle: 25° ~ 55° electric zoom
- Control mode: DMX512 control/manual control
- Heat dissipation mode: copper tube radiator
- Protection level: IP20
- Control panel: LCD + four buttons
- Shell material: aluminum alloy
- Dimming: 0 ~ 100%, 1.6dit
- Inch: 455x265x292mm
- Operating temperature: -25°C ~ +45°C
- Net weight: 5.8kg
- Spotlight lamps are point-like light sources, lighting is more uniform, light quality is softer, the projected light can be adjusted according to the need to focus and astigmatism, within a certain range, can make the light area amplified or reduced

VJ-300D



300W LED Fresnel Spotlight (Electric Zoom)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W Cob
- Total power: 350W, 220V
- Channel: 1/3CH
- Color rendering index: Ra 92
- Color temperature: 3200K/5600K
- Beam Angle: 25° ~ 55° electric zoom
- Control mode: DMX512 control/manual control
- Channel: 3CH
- Cooling method: graphene copper radiator low noise
- Protection level: IP20
- Control panel: LCD + four buttons
- Shell material: aluminum alloy
- Dimming: 0 ~ 100%, 1.6dit
- Inch: 455x265x292mm
- Operating temperature: -25°C ~ +45°C
- Net weight: 6.5kg
- Spotlight lamps are point-like light sources, lighting is more uniform, light quality is softer, the projected light can be adjusted according to the need to focus and astigmatism, within a certain range, can make the light area amplified or reduced

VJ-150J



150W LED Fresnel Spotlight (Manual Zoom)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: COB 150W leds
- Total power: 150W, 220V
- Channel: 1/3CH
- Color rendering index: Ra 95
- Color temperature: 3200K/5600K
- Beam Angle: 25° ~ 55° manual zoom
- Control mode: DMX512 control/manual control
- Heat dissipation mode: Quiet copper radiator
- Protection level: IP20
- Control panel: LCD + four buttons
- Shell material: aluminum alloy
- Dimming: 0 ~ 100%, 1.6dit
- Inch: 455x265x292mm
- Operating temperature: -25°C ~ +45°C
- Net weight: 5.8kg
- Spotlight lamps are point-like light sources, lighting is more uniform, light quality is softer, the projected light can be adjusted according to the need to focus and astigmatism, within a certain range, can make the light area amplified or reduced

VJ-200J



200W LED Fresnel spotlight (Manual Zoom)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: COB 200W leds
- Total power: 250W, 220V
- Channel: 1/3CH
- Color rendering index: Ra 92
- Color temperature: 3200K/5600K
- Beam Angle: 25° ~ 55° manual zoom
- Control mode: DMX512 control/manual control
- Cooling mode: copper tube radiator low noise
- Protection level: IP20
- Control panel: LCD + four buttons
- Shell material: aluminum alloy
- Dimming: 0 ~ 100%, 1.6dit
- Inch: 455x285x310mm
- Operating temperature: -25°C ~ +45°C
- Net weight: 6.9kg
- Spotlight lamps are point-like light sources, lighting is more uniform, light quality is softer, the projected light can be adjusted according to the need to focus and astigmatism, within a certain range, can make the light area amplified or reduced

VJ-400D



400W LED Fresnel Spotnght (Electric Zoom)

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: TIF 400W Cob
- Total power: 450W, 220V
- Channel: 3CH
- Color rendering index: Ra 95
- Color temperature: 3200K/5600K
- Beam Angle: 25° ~ 55° electric zoom
- Control mode: DMX512 control/manual control
- Cooling method: graphene copper radiator low noise
- Protection level: IP20
- Control panel: LCD + four buttons
- Shell material: aluminum alloy
- Dimming: 0 ~ 100%, 1.6dit
- Inch: 465x285x295mm
- Operating temperature: -25°C ~ +45°C
- Net weight: 7.2kg
- Spotlight lamps are point-like light sources, lighting is more uniform, light quality is softer, the projected light can be adjusted according to the need to focus and astigmatism, within a certain range, can make the light area amplified or reduced

VC-200



200W LED Zoom Surface Light

Technical parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: Taiwan COB 200W leds
- Total power: 250W, 220V
- Channel: 4CH
- Beam Angle: 25° ~ 55° electric zoom
- Color rendering index: Ra≥90
- Light outlet: 150mm
- Stroboscopic: 1-10 times/second
- Mode: DMX512, self-walking, master-slave
- Color temperature: 3200K-5600K
- Inch: 210x280x350mm
- Net weight: 4.5kg
- Energy saving, durable, low noise, soft light color, no shaking phenomenon. Meet the requirements of high-end places for photography and photography
- Ideal for meeting rooms, studios, wedding celebrations and stage performances

VC-300C

■ 300W Zoom Surface light

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: CITIZEN 300W Cob
- Total power: 350W/220V
- Channel: 4CH
- Beam Angle: 25° ~ 55° electric zoom
- Color rendering index: Ra 95
- Light outlet: 150mm
- Stroboscopic: 1-10 times/second
- Mode: DMX512, self-walking, master-slave
- Color temperature: 3200K-5600K
- Inch: 230x280x320mm
- Net weight: 5.5kg
- Energy saving, durable, low noise, soft light color, no shaking phenomenon. Meet the requirements of high-end places for photography and photography
- Ideal for meeting rooms, studios, wedding celebrations and stage performances

VC-300ZA

■ 300W Outdoor Zoom Surface light

Technical Parameter

- Voltage: 100V/240VAC, 50/60Hz
- Light source: original CITIZEN 300Wleds
- Total power: 350W/220V
- Channel: 4CH
- Beam Angle: 25° ~ 55° electric zoom
- Color rendering index: Ra 95
- Light outlet: 150mm
- Waterproof rating: IP65
- Stroboscopic: 1-10 times/second
- Mode: DMX512, self-walking, master-slave
- Color temperature: 3200K-5600K optional
- Inch: 230x280x320mm
- Net weight: 6.5kg
- Energy saving, durable, low noise, soft light color, no shaking phenomenon. Meet the requirements of photography, photography high-end places
- Ideal for meeting rooms, studios, wedding celebrations and stage performances

VS-2600PIX+

■ Outdoor 600W Strobe

Technical Parameter

- Electric voltage: AC100V-240V 50-60Hz
- Power rate: 600W
- Light source: 560 PCS SMD RGB (Tri-color) LED + 160PCS White/Warm white
- Special color: 36 areas can be controlled separately, with background color, running color pixel scanning, 360 Angle adjustment
- Channel: 13/46/118CH
- Control mode: DMX/voice-activated/automatic/master-slave
- Stroboscopic: 1~30Hz conventional stroboscopic, random stroboscopic, pulsestroboscopic
- Dimming: 0-100% linear dimming
- IP rating: IP65
- Weight: 16.8kg
- Specialty: ZL2016 2 0778118.1

VS-2600PIX

■ Outdoor 600W Strobe

Technical Parameter

- Electric voltage: AC100V-240V 50-60Hz
- Power rate: 600W
- Light source: 560 pcs SMD RGB(Tri-color) LED +160White / WarmW
- Special color: 36 areas can be controlled separately, with background color, running color pixel scanning, 360 Angle adjustment
- Channel: 13/46/118CH
- Control mode: DMX/voice-activated/automatic/master-slave
- Stroboscopic: 1~30Hz conventional stroboscopic, random stroboscopic, pulsestroboscopic
- Dimming: 0-100% linear dimming
- IP rating: IP65
- Weight: 16.8kg
- Specialty: ZL2016 2 0778118.1

VP-450ZA

■ 7X60W Zoom Par Light

Technical Parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 420W
- Light source: 7 pcs OSRAM 60W RGBW 4in1
- Waterproof rating: IP65
- Zoom Angle: 6°~55°
- Channel: 4/8/12CH
- Special points: red, green, blue and white color mixing/self-walk-ing program/Stroboscope/dimming/single machine work /DMX intelligent addressing/white balance adjustment, linear nonlinear dimming/intelligent temperature control protection/support ID function
- Control mode: DMX512, master-slave
- Product size: 330*232*290mm
- Weight: 9.6kg

VP-460MZ

■ 4X60W Zoom Par Light

Technical Parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 240W
- Light source: 6pcs CITIZEN 60W warm white + white
- Waterproof rating: IP65
- Zoom Angle: 10°~40°
- Channel: 4/8/12CH
- Special points: red, green, blue and white color mixing/self-walk-ing program/Stroboscope/dimming/single machine work /DMX intelligent addressing/white balance adjustment, linear nonlinear dimming/intelligent temperature control protection/support ID function
- Control mode: DMX512, master-slave
- Product size: 330*232*290mm
- Weight: 9.2kg

TUNA-47pix

■ 1000W Outdoor Strobe with RGB Backlight

Technical Parameter

- LED colorstroboscopic-double sided
- LED light source: 5050 0.5W RGB 3in1 LED
- LED quantity: 480PCS LED color: RGB
- LED segment: 8 segments on both sides (2 × 4), 4 segments in the middle
- LED light source: 3535 144*5W 6500K cold white LED
- Rotation resolution: 8-16 degrees Error correction function: Yes
- Y-axis selection (Angle): 185°
- Control channel mode: 7/14/42/16/43 channel mode
- Display mode: LCD display
- Control mode: standard DMX-512,RDM
- RDM: two-way communication cooling system, temperature control
- Overheat protection dimming: 0-100% linear dimming
- Connection signal Connection: Xishang IP65 DMX signal 5 core or 3 core input/output
- Power connection: Xishang power supply cannot head input/output
- Rated voltage: 100 ~ 240VAC / 50 ~ 60Hz
- Rated power: 1000W
- Maximum ambient temperature: -30°C / 86°F, 50°C / 122°F 4 cases /1 carton packing
- Size 482x178x243mm
- Weight: 10.88kg

VS-1500F

■ Outdoor 450W Strobe

Technical Parameter

- Electric voltage: AC100V-240V 50-60Hz
- Power rate: 600W
- Light source: 560 pcs SMD RGB(Tri-color) LED +160White / WarmW
- Special color: 36 areas can be controlled separately, with background color, running color pixel scanning, 360 Angle adjustment
- Channel: 13/46/118CH
- Control mode: DMX/voice-activated/automatic/master-slave
- Stroboscopic: 1~30Hz conventional stroboscopic, random stroboscopic, pulsestroboscopic
- Dimming: 0-100% linear dimming
- IP rating: IP65
- Weight: 16.8kg
- Specialty: ZL2016 2 0778118.1

ST-1000RAM■ **450W Pixel Strobe****Technical parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: GOLD 5050+3535 LED lamp bead
- Total power: 450W
- Channel: 12/45/117CH
- Lamp bead: 680PCS RGB+120PCS white light, 50,000 hours of life
- Channel: 12/45/117 channel mode is optional
- Image pixel: Full color pixels, up to 10KHz dimming refresh PWM frequency, camera shooting without flicker
- Flash: 0-35Hz intelligent flash, pulse stroboscope, powerful exposure mode
- Protection function: intelligent overcurrent protection, overvoltage protection, temperature protection
- Input-output: 3xlr
- Power: master/slave machine automatic identification detection, electronic synthesis infinite change color temperature, brightness built-in 180 kinds of effects
- Low noise, air cooling, continuous working ambient temperature
- Appearance size: 435x230x165mm
- Net weight: 5.5kgs

VS-3500C■ **3IP Outdoor LED Strobe Bar Light****Technical parameter**

- Voltage: AC100~240V 50/60Hz
- Power: 340W
- Lamp beads: 230 pcs 1W white light, 460 pcs 0.3W RGB
- Control mode: DMX512/ self-walking/master-slave/with RDM function.
- Channel: CH04/CH16/CH85/CH161
- Dimming: 32bit0~100% linear dimming
- Features: 46+23 stages of horse racing + wash + flash
- Operating temperature: -30 degrees ~50 degrees
- Stroboscopic frequency: 1~30HZ
- Appearance: metal, black
- Connection mode: DMX512 input/output/power input/output
- Protection level: IP68

CS-300DJ■ **8+8 Segments Strobe Light****Technical parameter**

- Voltage: AC100~240V 50/60Hz
- Power: 200W
- Lamp beads: 864 pcs 5050 RGB LEDs +96 white leds
- Control mode: DMX512, self-walking, master-slave, voice control, with RDM function
- Channel: CH04, CH12, CH32
- Dimming: 32bit0~100% linear dimming
- Features: 8+8 stages chasing + wash + flash
- Operating temperature: -30 degrees ~50 degrees
- Stroboscopic frequency: 1~30HZ
- Appearance: Aluminum alloy black
- Connection mode: DMX512 input/output/power input/output.
- Protection level: IP20
- Product size: 46x25x10cm
- Net weight: 3.45kg

VS-300■ **720pcs Strobe Bar Light****Technical parameter**

- Voltage: AC100~240V 50/60Hz
- Power: 240W
- Lamp beads: 240PCS 5W 7575 LEDs, 480PCS 0.3W RGB LEDs
- Control mode: DMX512/ self-walking/master-slave/voice control/with RDM function
- Channel: CH4/CH16/CH168
- Dimming: 16bit0~100% linear dimming
- Features: Horse racing + flash
- Operating temperature: -30 degrees ~50 degrees
- Stroboscopic frequency: 1~30HZ
- Appearance: metal, black
- Protection level: IP20
- Connection mode: DMX512 input/output/power input/output
- Size: 100x10x20cm
- Net weight: 6.7kg

VL-0940M■ **LED 9X40W Zoom Beam with Strobe Auxiliary Light****Technical parameter**

- Input power supply: 180-240V~50/60Hz
- Power: 500W
- Beamend: 9x40W RGBW LED
- Stroboscopic end: 54x1WCW LED; 54x1WWW LED; 54x0.5W RGB LED
- White light color temperature: 6,300K
- Luminous flux: 22,400lm
- LED life expectancy: 20,000 hours
- Beam Angle: 2.8°-31° (beamend)
- Pattern Angle: 5°-50° (beamend)
- Control panel: LCD display, 5 keys
- Control protocol: DMX512, RDM
- Channel mode: CH29, CH34, CH38, CH61
- Software upgrade: Update software via DMX connection
- Y-axis operating Angle: 202°
- Power socket: Power connector input/output
- Signal input/output: three or five core cannon socket, RJ45
- Lamp size: 600*270*328mm

VL-1060M■ **Pro LED 10X60W Zoom with Strobe Auxiliary Light****Technical parameter**

- Input power supply: 180-240V~ 50/60Hz
- Power: 1,155W
- Beamend: 10 x 60W RGBW LED
- Stroboscopic end: 96 x 3W CW LED; 96 x 3WWW LED; 96 x 0.5W RGB LED
- White light color temperature: 6,300K
- Luminous flux: 22,400 lm
- LED life expectancy: 20,000 hours
- Beam Angle: 2.8°-31° (beamend)
- Spot Angle: 5°-46° (beamend)
- Control panel: 4 touch keys, LCD display
- Control protocol: DMX512, RDM
- DMX channel mode: 7 kinds
- Channel mode: 17/27/99/108/168/8+100/8+160/170 channels
- Software upgrade: Update software via DMX connection
- Y-axis operating Angle: 202°
- Power socket: Power connector input/output
- Signal input/output: three or five core cannon socket, RJ45
- Lamp size: 1,000(39.4")x 282 * 118mm
- Net weight of lamps: 21 kg
- Weight: 27 kg (including carton, 1 pack 1 standard)
- Protection level: IP20

VL-1240Z■ **LED 12X40W LED Zoom Wash Beam****Technical parameter**

- Voltage: AC100~240V 50/60Hz
- Power: 12x40W (420W)
- Lamp beads: 12PCS 4in1 LEDs, with RDM function.
- Control mode: DMX512, self-walking, master-slave, voice control, with RDM function
- Channel: CH16, CH60
- Dimming: 32 bit 0~100% linear dimming
- Features: Y axis moving head + beam + flash + double focus
- Operating temperature: -30 degrees ~50 degrees
- Stroboscopic frequency: 1~30HZ
- Appearance: metal, black
- Connection mode: DMX512 input/output/power input/output
- Protection level: IP20

VL-1240M■ **LED 12X40W Zoom Beam with Auxiliary Light****Technical parameter**

- Voltage: AC100~240V 50/60Hz
- Power: 500W
- Lamp beads: 12pcs 40W 4in1 leds 144pcs0.3W
- 5050 3in1 leds
- Control mode: DMX512, self-walking, master-slave, voice control, with RDM function.
- Channel: CH24, CH36, CH60, CH72, CH144
- Dimming: 32bit 0~100% linear dimming
- Features: Y axis moving head + beam + flash + auxiliary light
- Operating temperature: -30 degrees ~50 degrees
- Stroboscopic frequency: 1~30HZ
- Appearance: metal, black
- Connection mode: DMX512 input/output/power input/output
- Protection level: IP20

VW-1000F

■ LED Outdoor 40X15W Floodlight

Technical parameter

- Voltage: AC100-240V 50/60Hz
- Power: 600W
- Light source: 40x15W RGBW leds
- Light efficiency: mixed light evenly
- Beam Angle: 25° (optional 10°, 45°)
- Color temperature: 3200-10000K
- Explicit reference: CRI>80
- DMX channel mode: 2CH/6CH, 1/6CH, 2/8CH/12CH
- Have LED refresh rate: 800 hz / 1200/2000/3600/25000 hz
- 4 kinds of dimming curves: linear, square, inverse square, S curve
- Support RDM Settings and addressing
- Waterproof rating: IP65
- Lamp size: 460x225x314mm
- Net weight: 13.2kg

W-1800

■ Outdoor 18PCS LED Wall Washer

Technical parameter

- Voltage: 100V/240VAC 50/60Hz
- Light source: Gold LED high brightness 18W4IN1 lamp bead
- Total power: 350W/220V
- Channel: 5/10/28/96CH
- Control mode: Automatic mode/DMX/ Master/slave
- Stroboscopic: 1-18/ SEC
- Beam Angle: 15°-45° (optional)
- Waterproof rating: IP20
- Overheat protection: automatic overheat protection function
- Cooling method: natural convection, the lamp shell is made of high quality aluminum extrusion molding, surface oxidation treatment, beautiful and exquisite lamp body, excellent heat dissipation performance
- Dimming technology, soft color change, editing function, white light balance, excellent color mixing effect, no black field or flicker, suitable for stage dyeing background and theater photography
- Size: 1000x100x130mm
- Weight: 10.5kg
- The luminaire light source adopts imported ultra-high brightness high-power LED lamp beads, built-in constant current drive power to ensure stable performance of the luminaire
- The lamp adopts PMMA optical lens, multi-angle selection, beam concentration, long projection distance

VW-2000F

■ LED Outdoor 96X10W Floodlight

Technical parameter

- Input voltage: AC90-240V, 50/60Hz
- Power rate: 1200W
- LED light source: American CREE 96 imported 4in1 high brightness leds
- Light source life: 50,000-100,000 hours
- Dimming: 0-100%
- Stroboscopic: 1-20 times/second
- Lens Angle: 15°, 25°, 35°, 45° (optional)
- Display board: Digital/LCD
- Control mode: DMX512, master-slave mode, self-walking mode
- DMX channels: 4, 8, 12CH
- Cooling system: natural convection heat transfer
- Lamp body part and color: die-cast aluminum, black
- Protection level: IP65
- Working environment temperature: -20°C~40°C
- Dimensions: 580*515*490mm
- Weight: 28kg

LW-188

■ Indoor 18X8W LED Wall Washer

Technical parameter

- Input voltage: AC90-240V
- Light source: 18pcs 4in1 8Wleds
- Color temperature: 3in1 /4in1 optional
- Lamp size: length 97* width 6*10CM
- Control mode: DMX512 master slave, voice control, self-walking
- Lens: 25-40° optional (with focusing)
- Channel: 4/8/26 channel is optional
- Lamps net weight 2.5kg
- Packing size: 105*15*20cm
- Total power: 100W

VP-300ZA

■ Outdoor 15X15W Zoom Par Light

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 260W
- Light source: 15 OSRAM 15WRGBW 4in1
- Waterproof rating: IP65
- Beam Angle: 25° (optional 15°, 30°, 45°)
- Channel: 7/11CH
- Special points: red, green, blue and white color mixing/self-walk-ing program/Stroboscope/dimming/single machine work /DMX intelligent addressing/white balance adjustment, linear nonlinear dimming/intelligent temperature control protection/support ID function
- Control mode: DMX512, master-slave
- Product size: 330*232*290mm
- Weight: 8.8kg

VP-1812A

■ Outdoor 18X12W Par Light

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 180W
- Light source: 18pcs12W 4in1 leds
- Waterproof rating: IP65
- Beam Angle: 25° (optional 15°, 30°, 45°)
- Channel: 7/11CH
- Special points: red, green, blue and white color mixing / self-walk-ing program / Stroboscope / dimming / single machine work / DMX intelligent addressing / white balance adjustment, linear nonlinear dimming / intelligent temperature control protection / support ID function
- Control mode: DMX512, master-slave
- Product size: 330*232*290mm
- Weight: 8.8kg

VP-1543A

■ Outdoor 54WX3W Par Light

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 180W
- Light source: 54 pcs (R12/G14/B14/W14) 3W LED
- Waterproof rating: IP65
- Beam Angle: 25° (optional 15°, 30°, 45°)
- Channel: 7/11CH
- Special points: red, green, blue and white color mixing/self-walk-ing program/Stroboscope/dimming/single machine work /DMX intelligent addressing/white balance adjustment, linear nonlinear dimming/intelligent temperature control protection/support ID function
- Control mode: DMX512, master-slave
- Product size: 330*232*290mm
- Weight: 8.8kg

VP-1815SA

■ Outdoor 18X12W Par Light

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 180W
- Light source: 18 12W 4in1 leds
- Waterproof rating: IP65
- Beam Angle: 25° (optional 15°, 30°, 45°)
- Channel: 4/8/12CH
- Special point: can achieve single point single control, Red, green, blue and white color mixing/self-walk-ing program/Stroboscope/dimming/single machine work /DMX intelligent addressing/white balance adjustment, linear nonlinear dimming/intelligent temperature control protection/support ID function
- Control mode: DMX512, master-slave
- Product size: 330*232*290mm
- Weight: 8.8kg

VP-532C



■ 54X3W Led Par Light RGB

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Light source: 54 PCS (RGB) 3W LEDs
- Total power: 160W@220V
- Beam Angle: 25° (optional 15°, 30°, 45°)
- Channel: 7/8CH
- Special point: 50,000 hours of service life, RGBW unlimited color mixing and rainbow effect
- Can change 1670 colors, built-in program can be controlled through the console
- 1-20Hz electronic stroboscopic and pulse stroboscopic, 0-100% linear dimming and light closing function
- Independent ID address can set the brightness of the color
- Control signal: DMX512, master/slave, voice control or self-walk-in program
- Working mode: small/large interior architecture/professional stage engineering
- Product size: 235x200x165mm
- Net weight: 3.8kg

VP-543S



■ 54X3W Led Par Light RGBWUV

Technical parameter

- Electric voltage: AC100-240V, 50Hz-60Hz
- Power consumption: 200W
- Light source: 54PCS 3W RGBW(UV)5 colors, bright output, endless color mixing
- Control signal: DMX512
- Beam Angle: 25° (optional 40°, 55°)
- Waterproof rating: IP20
- Control channel: 9 DMX channels, separate constant current drive motherboard
- Packing size: 280x256x263mm
- Net weight: 4.5kg
- Special point: 50,000 hours of service life, RGBW infinite color mixing and rainbow effect, can change 1670 kinds of colors, built-in program can be controlled through the console, 1-20Hz electronic strobe and pulse strobe, 0-100% linear dimming and closing function, independent ID address can set the brightness of the color

VP-1543B



■ 54X3W Led Par Light RGBW

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Light source: 54PCS (R12/G18/B18/W6) 3W LEDs
- Total power: 160W@220V
- Beam Angle: 25° (optional 15°, 30°, 45°)
- Channel: 7CH
- Special point: split constant current motherboard, lamp bead 50,000 hours of service life, RGBW infinite color mixing and rainbow effect
- Can change 1670 colors, built-in program can be controlled through the console
- 1-20Hz electronic stroboscopic and pulse stroboscopic, 0-100% linear dimming and light closing function
- Independent ID address can set the brightness of the color of the thickened aluminum arm
- Control signal: DMX512, master/slave, voice control or self-walk-in program
- Working mode: small/large interior architecture/professional stage engineering
- Product size: 235x200x165mm
- Net weight: 4.5kg

VP-1812B



■ 18X10W Led Par Light RGBW 4in1

Technical parameter

- Voltage: 90V/240VAC, 50/60Hz
- Power rate: 180W
- Light source: 18 high-brightness 10W 4in1 leds
- Control channels: 4/8 DMX channels
- Beam Angle: 25° (optional 15°, 30°)
- Control signal: DMX512, master/slave, voice control or self-walk-in program
- Product size: 325x250x325mm
- Net weight: 3kg
- Gross weight: 4kg

VA-2100



■ 2X100W 2 Eye Blinder

Technical parameter

- Lamp bead: 2PCS 100W LED
- Life: approximately 50,000 hours
- Color: Warm white 3000±200K/ optional
- Brightness output
- Luminous flux: 4624lm
- Color temperature: 3200K
- Illumination: 400lux (5m)
- Light outlet: 110mm
- Best casting distance: 15-30m
- Dimming: Linear dimming 0-100%
- Stroboscopic: 0-25 times/second
- Rated voltage: AC 100-240V, 50/60Hz
- Rated power: 200W
- Up to 4624lm luminous flux; 3200K color temperature; 900lux illumination; Completely comparable to the traditional light source viewer lamp
- Operation mode: DMX mode, master-slave mode, manual mode
- DMX channel: 2/4/8
- Cold: natural convection
- Protection level: IP20
- Inch: 380x230x160
- Weight: 3.5kg

VA-2150AP



■ Outdoor 2X150W Blinder Light

Technical parameter

- Lamp bead: 2PCS 150W LED
- Life: approximately 50,000 hours
- Color: Warm white 3000±200K/ Optional 2colors option
- Brightness output
- Luminous flux: 4624lm
- Color temperature: 3200K
- Illumination: 400lux (5m)
- Light outlet: 110mm
- Best casting distance: 15-30m
- Dimming: Linear dimming 0-100%
- Stroboscopic: 0-25 times/second
- Rated voltage: AC 100-240V, 50/60Hz
- Rated power: 200W
- Up to 4624lm luminous flux; 3200K color temperature; 900lux illumination; Completely comparable to the traditional light source viewer lamp
- Operation mode: DMX mode, master-slave mode, manual mode
- DMX channel: 2/4/8/12
- Cold: Air cooling
- Protection level: IP20
- Inch: 380x230x160
- Weight: 5.5kg

VA-4100



■ 4X100W 4 Eye Blinder

Technical parameter

- Lamp beads: 4PCS 100W ultra-bright high-power LEDs (warm white + white/white/warm white optional)
- Control mode: DMX512, or master-slave mode, manual mode
- Color temperature: 3200K
- Best casting distance: 15-30m
- Dimming: Linear dimming 0-100%
- Stroboscopic: 0-25 times/second
- Channel: 4/8CH
- Working environment: ambient temperature 25°C~40°C
- Cold: Air cooling
- Protection level: IP20
- Weight: 6.7kg

VA-4150AP



■ Outdoor 4X100W Blinder Light

Technical parameter

- Electric voltage: AC100-240V, 50/60Hz
- Light source: High display COB100W leds
- 3200/5600K
- Total power: 450W@220V
- Channel: 4CH/8CH
- Color temperature: 3200K/6000K
- Cooling: Structure + air cooling
- Protection: IP55
- Weight: 8.5kg

VA-4150WF**Outdoor 4X150W Blinder****Technical parameter**

- Electric voltage: AC100-240V, 50/60Hz
- Light source: 4 PCS COB150W LEDs
- Total power: 600W/220V
- Channel: 4CH/8CH/12
- Color temperature: 3200K/6000K
- Cooling: Structure + air cooling
- Protection: IP55
- Weight: 8.5kg

VP-4100A**Outdoor 4X100W 4 Eye Surface Light****Technical parameter**

- Electric voltage: AC100-240V, 50/60Hz
- Power rate: 400W high power new structure heat dissipation (patent)
- Light source: GoldiLED 4 100W 2colors LEDs Channel: 4/6/12CH
- Beam Angle: 15°, 25°, 40° optional
- Color temperature: 3200K-5600K
- Operation mode: DMX512, master-slave
- Waterproof rating: IP65
- Product size: 370*235*290mm
- Weight: 9.5kg

VP-450B**4X50W 4 Eye Surface Light****Technical parameter**

- Electric voltage: AC100-240V, 50/60Hz
- Power rate: 200W
- Light source: GoldiLED 4PCS 50WLEDs
- Channel: 12CH
- Beam Angle: 15°
- Color temperature: 3200K-5600K
- Operation mode: DMX512, master-slave
- Waterproof rating: IP20
- Product size: 360*232*290mm
- Weight: 4.5kg

VP-4502A**Outdoor 4X50W 4 Eye Surface Light****Technical parameter**

- Electric voltage: AC100-240V, 50/60Hz
- Power rate: 250W
- Light source: GoldiLED 4PCS 50W LEDs
- Channel: 12CH
- Beam Angle: 15°, 25° optional
- Color temperature: 3200K-5600K
- Operation mode: DMX512, master-slave
- Waterproof rating: IP65
- Product size: 360*232*290mm
- Weight: 9.8kg

VP-200**Indoor 200W Surface Light****Technical parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: GoldiLED COB 200W LEDs
- Total power: 250W 220V
- Channel: 4CH
- Light outlet: 150mm
- Stroboscopic: 1-10 times/second
- Mode: DMX512, self-walking, master-slave
- Color temperature: 3200K-5600K
- Inch: 215x215x310mm
- Net weight: 4.5kg
- Energy saving, durable, low noise, soft light color, no shaking phenomenon. Meet the requirements of high-end places for photography and photography
- Ideal for meeting rooms, studios, wedding celebrations and stage performances

VP-7502**7X50W Surface Light****Technical parameter**

- Electric voltage: AC100-240V, 50/60Hz
- Power rate: 350W
- Light source: GoldiLED 7pcs 50W LEDs
- Color rendering index: Ra > 95
- Channel: 8/12CH
- Beam Angle: 25°, 40° optional
- Color temperature: 3200K-5600K
- Operation mode: DMX512, master-slave
- Waterproof rating: IP20
- Product size: 380*245*320mm
- Weight: 6.5kg

VP-200A**Outdoor 200W Surface Light****Technical parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: GoldiLED COB 200W LEDs
- Total power: 250W 220V
- Channel: 4CH
- Lens Angle: 35°, 75° optional
- Light outlet: 150mm
- Stroboscopic: 1-10 times/second
- Mode: DMX512, self-walking, master-slave
- Color temperature: 3200K-5600K
- Inch: 215x215x310mm
- Net weight: 4.5kg
- Energy saving, durable, low noise, soft light color, no shaking phenomenon

GEYE-150**150W Surface Light****Technical parameter**

- Voltage: 100V/240VAC, 50/60Hz
- Light source: GOLD UV 150W LEDs
- Total power: 150W
- Channel: 2/4CH
- Lamp bead: 50,000 hours of life
- Flash: 0-35Hz intelligent flash, pulse stroboscope, powerful exposure mode
- Protection function: intelligent overcurrent protection, overvoltage-age protection, temperature protection
- Input-output: 3XLR Cannon
- Power: master/slave machine automatic identification detection, electronic synthesis infinite change color temperature, brightness built-in 180 kinds of effects
- Low noise, air cooling, continuous working ambient temperature
- Appearance size: 335x210x225mm
- Net weight: 2.5kg

H-600**■ 600W Haze Machine****Technical parameter**

- Voltage: AC 90V-240V, 50/60Hz
- Current limit insurance: 5A/250V
- Power rate: 600W
- Preheating time: 0.5Min
- Smoke coverage: 3000cu/ft/min
- Oil drum volume: 2.5L
- Fuel consumption: 24h/L
- Control: DMX512; LED display dual nozzle output smoke, triple progressive filtration
- Size: 510x370x360mm
- Weight: 31kg

ZF-1500**■ 1500W Fog Machine****Technical parameter**

- Operating voltage: AC220-240V 50/60HZ
- Current limit insurance: 10A-250V
- Power: 1600W
- Preheating time: 40s
- Smoke output: 12000cuft/min
- Fuel consumption: 60MIN/L
- Wireless remote control: DMX512
- Oil drum volume: 6L
- Net weight: 11.4kg
- Gross weight: 12.9kg
- DMX channel: 2
- Consumables: HW-1 or HW-2
- Machine size: 335*328*280mm

W-3**■ 900W Haze Machine****Technical parameter**

- Operating voltage: AC220-240V 50/60HZ
- Current limit insurance: 6.3A-250V
- Power: 900W
- Preheating time: 40s
- Smoke output: 8000cuft/min
- Fuel consumption: 130min/L
- Wireless remote control: DMX512
- Oil drum volume: 3L
- Net weight: 7.9kg
- Gross weight: 9kg
- DMX channel: 2 consumables HW-1 or HW-2
- Machine size: 330*350*255mm
- Packing size: 400*375*365mm

ZB-3000**■ 3000W Fog Machine****Technical parameter**

- Input voltage: AC90-240V, 50/60Hz
- Power rate: 3000W
- Control mode: 4 channel wireless remote control, built-in
- DMX512, timing and quantitative controller
- Preheating time: 12 minutes
- Oil bottle capacity: 10 liters
- Smoke output: 40000cu.ft/Min
- Fuel consumption: 45 min/l (100% output); 2 hours/L (30% output)
- Foot inch: 720x320x210mm
- Weight: 12.5kg

ZF-1800A**■ Performance 1700W Haze Machine****Technical parameter**

- Operating voltage: ZC220V-240V50/60HZ
- Current limit insurance: 15A
- Power rate: 1700W
- Preheating time: 3MIN
- Oil consumption: 30MIN/L
- Wireless remote control
- DMX-512
- Waterproof rating: IP34
- DMX channel: 2
- Machine size: 560*355*490mm
- Packing size: 650*460*600mm

QF-1800**■ LED 1800W Up Smoke Machine****Technical parameter**

- Operating voltage: AC220-240V 50/60HZ
- Current limit insurance: 10A-250V
- Power: 1650W LED
- Power: 32*3W LED
- Color: RGB
- Preheating time: 4min
- Smoke output: 45900cuft/min
- Fuel consumption: 180ml/min
- Maximum spray distance: 8m
- Wireless remote control: DMX512
- Oil drum volume: 1L
- Net weight: 8.6kg
- DMX channel: 8
- Consumables: HY-3/PKY-3
- Machine size: 490*465*285mm
- Carton size: 480*375*285mm

SW-3000**■ 3000W Water Fog Machine****Technical parameter**

- Operating voltage: AC220-240V 50/60HZ
- Current limit insurance: 15A-250V
- Power: 3000W
- Preheating time: 30S plus 4L water
- Working time: 15min
- Maximum coverage area: 150 m²
- Fuel consumption: 30min/L
- Wireless remote control DMX512
- Oil drum volume: 1.2L
- Water tank capacity: 4L
- Net weight: 15.1kg
- Gross weight: 19.8kg
- DMX channel: 2
- Consumables: HS-1
- Machine size: 450/300/380mm
- Carton size: 650/365/450mm
- Gross weight of aviation case: 33.6kg
- Aviation case size: 655/505/570mm (optional, extra charge)

TF-2000E**■ 1200W Oil-based Haze Machine****Technical parameter**

- Operating voltage: AC220-240V 50/60HZ
- Current limit insurance: 15A-250V
- Power: 3000W
- Preheating time: 30S plus 4L water
- Working time: 15min
- Maximum coverage area: 150 m²
- Fuel consumption: 30min/L
- Wireless remote control DMX512
- Oil drum volume: 1.2L
- Water tank capacity: 4L
- Net weight: 15.1kg
- Gross weight: 19.8kg
- DMX channel: 2
- Consumables: HS-1
- Machine size: 450*300*380mm
- Carton size: 650*365*450mm
- Gross weight of aviation case: 33.6kg
- Aviation case size: 655*505*570mm (optional, extra charge)

KX-300

■ Intelligent lighting controller K2

Technical parameter

- Smart Lighting Controller K2 (Standard)
- RS232, TTL communication protocols: Supported
- For different brands of karaoke machine communication docking online:
- AC220V input: L, N line and zero line input at the same time
- AC220V output: 3KW*5 for ordinary chandelier lighting
- 32 lighting scenes: Each lighting scene takes 9999 steps and approximately 6-7 minutes
- Central controller: built-in, wall panel control
- Panel direct connection: Supported
- Exhaust fan port: 1;
- Service light interface: 1;
- Shake wheel induction light interface: 1
- Built-in: 200W/12V power supply
- DMX lamp with decoder: built-in; Ordinary 7 color; IC pixel light belt
- Support: TT console lighting debugging/computer simulation console debugging
- DMX512: Maximum 512 channels
- Numeric display: English characters
- Power supply: AC220V 50Hz

VM-452**VK-180S**

■ LED 180W Wash Spot 2in1

Technical parameter

- Rated voltage: AC100-240V, 50/60Hz
- Rated power: 180W
- Lamp beads: 120W white light + 7*4W 4in1 RGBW
- Heat dissipation system: convection heat transfer, air cooling, intelligent temperature control protection
- Through lens: High precision optical lens set
- Beam Angle: 10 degrees
- Dimming: 0-100% linear dimming
- Stroboscopic: 0 to 20 times/second
- Working mode: DMX512 signal/master/slave/self-walking/voice
- Control mode: DMX512, 15/20CH
- Panel display: 0.39 inch 4-digit digital tube +4 buttons
- Scanning speed: horizontal 540°, vertical 270° / speed adjustable
- Scan fine-tuning: 8/16bit
- Scanning positioning: electronic automatic positioning
- Color tray: 7 colors + white light with rainbow effect
- Pattern plate: 8 patterns + white light, with pattern shaking effect
- Prism: Honeycomb prism, rotatable, adjustable speed
- Focus: Linear focus
- NW: 6.1kg(GW/UNIT): 7.2kg
- GW(CARTON): 15.2kg
- Inner box size: 330*320*460mm
- Outer box size: 670*350*480mm

VM-452S**VK-100S**

■ LED 100W Spot

Technical parameter

- Rated voltage: AC100-240V, 50/60Hz
- Rated power: 150W
- Lamp bead: 80W white light + 18 RGB flexible lamp strips
- Heat dissipation system: convection heat transfer, air cooling, intelligent temperature control protection
- Lens penetration: High precision coated optical lens set
- Beam Angle: 15 degrees
- Dimming: 0-100% linear dimming
- Stroboscopic: 0 to 25 times/second
- Working mode: DMX512 signal/master/slave/self-walking/voice control
- Control mode: DMX512, 14CH
- Panel display: 0.39 inch 4-digit digital tube +4 buttons
- PAN 540°, TILT 270° (180°) Scanning positioning: electronic automatic positioning
- Color tray: 7 colors + white light with rainbow effect
- Dynamic Gobo: 5 glass patterns + white light, with pattern rotation effect
- Prism: 3 prism, positive and negative rotation, speed can be
- NW: 4.1kg
- GW(UNIT): 4.7kg
- GW(CARTON): 19.8kg
- Inner box size: 330*250*270mm
- Outer box size: 520*350*560mm

VS-240M

■ 4+5 Beam Laser 2in1

Technical parameter

- Working voltage: AC100-250V
- Power frequency: 50/60Hz
- Product power: >50W
- Laser: semiconductor pumped solid-state laser
- Laser power: red laser (638nm)/500mw*4
- LED single power: 5W
- LED quantity: 5 single-point control
- Laser: 4 single-point control
- Laser model: 500MW
- Lamp size: 650*160*90mm
- Lamp net weight: 4.3kg
- Gross weight per box: 19.8kg
- Gross weight per box: 19.8kg
- Inner table size: 680*160*200mm
- Outer box size: 700*350*440mm

■ 4+5 Beam Laser 2in1

Technical parameter

- Working voltage: AC100-250
- frequency: 50/60Hz
- power: products > 50W laser, semiconductor pump PuQuan solid-state laser
- laser power: red laser (638 nm) / 500 mw * 4
- LEDs: 5050 full-color
- LEDS effects: chasing effect, water effect, blasting flash point control
- laser models: 500mw 4 single point of control
- light size: 650 * 160 * 90 mm light
- NW: 4.3 kg
- GW(UNIT): 4.75 kg
- GW(CARTON): 19.8 kg
- carton size: 700 * 350 * 440 mm
- 4in1 carton

■ Strobe Light

Technical parameter

- Voltage: AC100-240V 50/60HZ
- Power supply: 24V/260W
- LEDs:
- 384 pieces 5050RGB 0.3W
- 24 3535W white light 5W
- 256 5730 white light 0.2W
- Control mode: DMX512, self-walking, master-slave, voice control, RDM function
- Channel: CH10, CH12
- Dimming: 32bit 0-100% linear dimming
- Special point: Single point single control
- Operating temperature: -30 degrees ~50 degrees
- Stroboscopic frequency: 1 to 30HZ
- Connection mode: DMX512 input/output/Power input/output
- Net weight: 4.6kg
- Gross weight: 5.2kg
- Gross weight (carton) : 21.8kg
- Inner box size: 455*155*265mm
- Outer box size: 475*330*57mm
- Per box: 4 sets

GP-180B

■ 180W beam moving head light

Technical parameter

- Working voltage: AC220V/50Hz
- Product power: 180W
- LEDS: 150W white light
- Control mode: DMX512, 12 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0-100% super smooth dimming
- Pattern parameters: 15 patterns, 10 colors, 18 prisms
- Stroboscopic: 25 times/second
- Hole size: 22cm deep 8cm
- NW: 4.55kg(GW/UNIT): 5.55kg
- GW(CARTON): 11.8kg
- Inner box size: 37.27.5*29.5CM
- Outer box size: 76*30*32CCM
- Each box: 2 sets

GP-150B

■ 150W beam moving head light

Technical parameter

- Operating voltage: AC95V-245V/50Hz
- Product power: 120W
- Pattern parameters: 10 patterns, 8 colors
- Lamp bead parameters: 1 100W white lamp bead
- Control mode: DMX512, 10 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0-100% super smooth dimming
- Stroboscopic: 20 times/second
- Hole size: 22cm deep 8cm
- NW: 4.1kg
- GW(UNIT): 5.05kg
- GW(CARTON): 21.25kg
- Inner box size: 33*28.5*28.4CM
- Outer box size: 59*34*58CM
- Per box: 4 sets

GP-100B

■ 100W beam moving head light with ring

Technical parameter

- Operating voltage: AC95V-245V/50Hz
- Product power: 100W
- Pattern parameters: 10 patterns, 8 colors
- Lamp bead parameters: 1PCS 80W white lamp bead
- Control mode: DMX512, 10 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0-100% super smooth dimming
- Stroboscopic: 20 times/second
- Hole size: 22cm deep 8cm
- NW: 3.9kg
- GW(UNIT): 4.85kg
- GW(CARTON): 20.45kg
- Inner box size: 33*28.5*28.4CM
- Outer box size: 59*34*58CM
- Per box: 4 sets

VK-1000RGB

■ 1W full color animation laser

Technical parameter

- 1000MW power: Green 100mw, red 300mw blue 600mw
- Playback system: DMX512, voice control, automatic
- Control system: high-speed galvanometer; Scanning Angle ±20°
- Program effect: Display the beam effect in three-dimensional space to enhance the void between imagination, give a real feeling; You can hit a kaleidoscope cylinder and other dozens of three-dimensional graphics, rich dynamic program. Power supply: AC 110/220V 50/60Hz
- NW: 2kg
- GW(UNIT): 2.4kg
- GW(CARTON): 15.3kg
- Inner box size: 29*25*16CM
- Outer box size: 53*31*54CM
- Per box: 6 sets

VK-201S

■ 3 prism wash spot 2in1 moving head light

Technical parameter

- Operating voltage: AC95V-245V/50Hz
- Total power: 140W
- Pattern parameters: 8 patterns, 8 colors
- Lamp bead parameters: 1 80W white lamp bead, 6 5050 8W RGBW lamp bead
- Control mode: DMX512, 15 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0-100% super smooth dimming
- Stroboscopic: 20 times/second
- Hole size: 22cm deep 8cm
- NW: 3.65kg
- GW(UNIT): 4.6kg
- GW(CARTON): 19.45kg
- Inner table size: 33*28.5*28.4CM
- Outer box size: 59*34*58CM
- Per box: 4 sets

VK-202S

■ wash spot 2in1 moving head light

Technical parameter

- Working voltage: AC220V/50Hz
- Product power: 100W
- Lamp bead parameters: 45W white light and 6*10W 4in1 RGBW
- Control mode: DMX512, 15 channels /17 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0-100% super smooth dimming
- Stroboscopic: 20 times/second
- Hole size: 20cm depth: 18cm
- NW: 2.2kg
- GW(UNIT): 3.2kg
- GW(CARTON): 13.5kg
- Inner box size: 24*26*26CM
- Outer box size: 53*28*53CM
- Per box: 4 sets

VK-103SW

■ 6 bee eye Water pattern light

Technical parameter

- Working voltage: AC220V/50Hz
- Product power: 80W
- Lamp bead parameters: 6*10W 4in1
- Control mode: DMX512, 15 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0~100% super smooth dimming
- Stroboscopic: 20 times/second
- Hole size: 17.5cm deep 18cm
- Light net weight: 2.0kg
- Gross weight per unit: 2.7kg
- Gross weight per case: 11.6kg
- Inner box size: 27*27*23CM
- Outer box size: 57*29*50CM
- Per box: 4 sets

VK-103L

■ 6*10W Bee eye laser light

Technical parameter

- Working voltage: AC220V/50Hz
- Product power: 80W
- Lamp bead parameters: 6*10W 4in1 and 50mW green laser
- Control mode: International DMX512, 9 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0~100% super smooth dimming
- Stroboscopic: 20 times/second
- Hole size: 17.5cm deep 18cm
- Light net weight: 2.0kg
- Gross weight per unit: 2.35kg
- Gross weight per box: 10.2kg
- Inner box size: 27*27*23CM
- Outer box size: 57*29*50CM
- Per box: 4 sets

K-100

■ Butterfly 3in1 light

Technical parameter

- Laser: 500MW green /150MW red
- Lamp bead: LED 4-in-1 RGBW 2x12W
- Voltage: AC110/240V 50-60Hz
- Power: 50W
- Strobe bead: 20W white light
- Control: DMX512, voice control, master-slave, self-walk
- Function: Dot matrix effect, music dynamic
- NW: 1.4kg
- GW(UNIT): 1.75kg
- GW(CARTON): 15.2kg
- Inner box size: 26*25*21CM
- Outer box size: 55*52*45CM
- Per box: 8 sets

VT-50

■ 50W waterproof Projection light

Technical parameter

- Voltage: AC110-220V 50/60Hz
- Power: 50W
- Light Source: LED
- Rotation: The pattern rotates 360 degrees
- Environmental distance: within 2-16 meters
- NW: 2.3kgGW(UNIT): 2.65kg
- GW(CARTON): 16.65kg
- Inner box size: 20*26*15.5CM
- Outer box size: 70*31*41CM
- 6 sets in 1 carton

VP-246Q

■ 24pcs wash light

Technical parameter

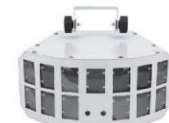
- Working voltage: AC110-240 - v / 50 Hz power: 80 w
- Ieds: 6 * RGBW monochromatic 3 w
- control mode: DMX512,6 channels
- work mode: DMX512, master/slave machine, the walk, voice control dimmer way: 0 ~ 100% super smooth dimming
- stroboscopic: 25 times per second
- hole size: 20 cm deep 18 cm lamp
- NW: 1.2 kg
- GW 1.95 kg
- 4 Set GW: 8.6 kg
- Carton size: 27 57 * 29 * 50 cm each containing: 4

LA-120Q

■ Full color animation light

Technical parameter

- 500MW Power: Green 80mw, Red 350mw, Blue 150mw
- 1000MW power: Green 100mw, red 300mw blue 600mw
- Playback system: DMX512, voice control, automatic
- Control system: high speed galvanometer
- Scanning Angle: ±20°
- Program effect: It can produce dozens of three-dimensional graphics such as kaleidoscope columns, and the program is rich and dynamic.
- Control interface: DMX512 (12 control channels)
- Power supply: AC 110/220V 50/60HZ
- Hole size: 20cm depth: 18cm
- Light net weight: 1.2kg
- Gross weight per unit: 1.95kg
- Gross weight per box: 8.6kg
- Inner box size: 27*27*23CM
- Outer box size: 57*29*50CM
- Per box: 4 sets

VK-107

■ DJ Butterfly Light

Technical parameter

- Laser light: 50MW green /100MW red
- Lamp bead: LED 4-in-1 RGBW 2x12W
- Voltage: AC110/240V 50-60Hz
- Power rate: 30W
- Control: DMX512, voice control, master slave, self-walk
- Function: lattice effect, music dynamic
- NW: 2.4kg
- GW(UNIT): 3.05kgGW(CARTON): 13.4kg
- Inner box size: 35*34*24CM
- Outer box size: 71*36*52CM
- Per box: 4 sets

VT-100

■ 100W waterproof logo light

Technical parameter

- Voltage: AC110-220V 50/60Hz
- Power rate: 100W
- Light source: LED
- Spin: The pattern rotates 360 degrees in place
- Environmental distance: within 2-30 meters
- NW: 3.35kg
- GW(UNIT): 3.75kg
- GW(CARTON): 14.3kg
- Inner box size: 36*21*20CM
- Outer box size: 67*38*43CM
- Each case contains 6 sets

VP-150Q

■ 150W COB light

Technical parameter

- Operating voltage: AC110-240V/50Hz
- Product power: 150W
- Lamp bead parameter: 150W 2color temperature LED
- Control mode: International DMX512, 4 channels
- Working mode: DMX512, master/slave, self-walking, voice control
- Dimming mode: 0~100% super smooth dimming
- Stroboscopic: 25 times/second
- Hole size: 20cm depth: 18cm
- Light net weight: 1.3kg
- Gross weight per unit: 2.05kg
- Gross weight per case: 9.05kg
- Inner box size: 27*27*23CM
- Outer box size: 57*29*50CM
- Per box: 4 sets

VB-150F

■ 8x10W football beam moving head light

Technical parameter

- Power supply: AC220V/50Hz
- Product power: 150W
- Lamp bead parameters: 8*10W RGBW leds 964*0.2W 5050RGB lamp beads
- Control mode: DMX512 16channel
- Dimming mode: 0~100% super smooth dimming
- Stroboscopic: 25 times/second
- NW: 3.95kg
- GW(UNIT): 4.75kg
- GW(CARTON): 20.15kg
- Inner box size: 33*22.5*39CM
- Outer box size: 47*35*82CM
- Per box: 4 sets

VK-106

■ led scanning projector

Technical parameter

- Voltage: AC90-240V 50-60Hz
- LED: 8*3W LED light beads (2 each red, green, blue and white)
- Power rate: 40W
- Mode: Voice control, self-propelled, DMX512
- Special point: Can demonstrate a variety of beams, patterns and patterns, beams
- Large projection range, wide coverage, full of motion
- Applicable place: KTV private room, bar, performing arts bar, banquet, wedding banquet, leisure club, etc
- NW: 2.35kg
- GW(UNIT): 2.45kg
- GW(CARTON): 10.5kg
- Box size: 25*25*31CM
- Box size: 52*26*66CM
- Per box: 4 sets

VF-500

■ 500W Haze machine

Technical parameter

- Power supply: AC 220-240V, 50/60Hz
- Current limit insurance: 6.3A/250V
- Power rate: 500W
- Preheating time: 3min
- Smoke output: 6000cuft/min
- Fuel consumption: 300min/L (maximum smoke output)
- Maximum oil drum capacity: 1.2 L
- Weight: 5kg Size: 205*161*189MM
- Length and width: 85*102MM
- DMX channel: 2 channels (Channel 1 Fan size channel 2 smoke size)
- Built-in controller: LCD timing controller remote control system

VF-350



■ 350W Follow Spot

Technical parameter

- Voltage: AC220V~240V 50Hz/60Hz
- Power consumption: 450W
- Bulb specification: OSRAM SIRIUS HRI 350W
- Color: a color wheel 4 colors + white light, color temperature plate 3 colors
- Control signal: DMX512 are optional
- Control mode: single-machine mode
- Optical system: High precision quartz lens aspherical combination
- Cooling system: High intensity air cooling (double fan)
- Aperture effect: The aperture size is adjustable
- Stroboscopic: stroboscopic: 1-7 times per second
- Color temperature correction: normal 5600K, up 6000K, down 3200K
- Light speed distance: 40-70m
- The Angle of light: 23 degrees
- Safety measures: in line with various safety standards, IP20 protection level, power line in line with CE20/22 level 3 standards, high temperature automatic cut-off protection device
- Outer shell: aluminum alloy cladding
- Net weight: 19kg Packing size: 73*35*33cm

VF-470



■ 470W Follow Spot

Technical parameter

- Voltage: AC220V~240V 50Hz/60Hz
- Power consumption: 540W
- Bulb specification: OSRAM SIRIUS HRI 461W
- Color: a color wheel 5 colors + white light, color temperature plate 3 colors
- Control signal: with DMX512 signal
- Control mode: single-machine mode
- Optical system: High precision quartz lens aspherical combination
- Cooling system: High intensity air cooling (double fan)
- Aperture effect: The aperture size is adjustable
- Stroboscopic: stroboscopic: 1-7 times per second
- Color temperature correction: normal 5600K, up 6000K, down 3200K
- Light speed distance: 60-100m
- The Angle of light: 23 degrees
- Safety measures: cable with various safety standards, IP20 protection level, power line in line with CE20/22 level 3 standards, high temperature automatic cut-off protection device
- Outer shell: aluminum alloy cladding
- Net weight: 21kg Packing size: 73*35*33cm

ZT-12A



■ 12 Way Outdoor Power Box

Technical parameter

- Power supply: three-phase five-wire AC380±10%, frequency 50Hz±5%
- Input rated current: 200A, Max. 12 channels
- Three-phase independent liquid crystal current and voltage monitoring meter and A B C three-phase finger lamp indication
- 12 16A waterproof output, each output with indicator light
- The appearance of the product is simple and generous, using a single-layer hexagonal fire proof plate 7U standard cabinet
- Normal working environment:
 - 1. Ambient temperature: 0-45°C
 - 2. Relative humidity: 40%-80%
 - 3. Working environment: good ventilation. No large amount of smoke.
- Product size (mm) : L540×W530×H380

ZT-12



■ 12 Way Power Box

Technical parameter

- Input voltage: AC380V±10% three-phase five-wire, 50Hz±5%
- Output power: 12 × 4KW can be used for any load
- Product function: overload and short circuit double protection high air break switch
- Three-phase independent voltage detection, three-phase A.B.C indicator light, with three universal backup socket
- Product size (mm) : L515×W483×H133
- Product weight: 12kg

ZTD-24A



■ 24 Way Outdoor Power Box

Technical parameter

- Power supply: three-phase five-wire AC380±10%, frequency 50Hz±5%
- Input rated current: 200A, maximum 24 channels
- Three-phase independent liquid crystal current and voltage monitoring meter and A B C three-phase finger lamp indicator
- 24way 16A waterproof output, each output with indicator light indication
- The appearance of the product is simple and generous, the use of double-layer hexagonal fire and shock-proof plate international standard machine cabinet, ultra-silent wheel, the first LED night vision blue lighting system.
- Normal working environment:
 - 1. Ambient temperature: 0-45°C
 - 2. Relative humidity: 40%-80%
 - 3. Working environment: good ventilation. No large amount of smoke.
- Product size (mm) : L590×W730×H670

ZTD-24



■ 24 Way Silent Power Box

Technical parameter

- Power supply: three-phase five-wire AC380±10%, frequency 50Hz±5%
- Input rated current: 200A, maximum 24 way
- Three-phase independent liquid crystal current and voltage monitoring meter and A B C three-phase finger lamp indication
- 24way 40A bakelite outputs, each with indicator light
- The appearance of the product is simple and generous, the use of double-layer hexagonal fire and shock-proof plate international standard cabinet, ultra-silent wheel, the first LED night vision blue lighting system.
- Normal working environment:
 - 1. Ambient temperature: 0-45°C
 - 2. Relative humidity: 40%-80%
 - 3. Working environment: good ventilation. No large amount of smoke.
- Product size (mm) : L590×W730×H630

ZTD-36A



■ 36 Way Outdoor Power Box

Technical parameter

- Power supply: three-phase five-wire AC380±10%, frequency 50Hz±5%
- Input rated current: 400A, maximum 36way channels
- Three-phase independent liquid crystal current and voltage monitoring meter and A B C three-phase finger lamp indication
- 36way 16A waterproof output, each output with indicator light
- The appearance of the product is simple and generous, the use of double-layer hexagonal fire and shock-proof plate international standard cabinet, ultra-silent wheel, the first LED night vision blue lighting system.
- Normal working environment:
 - 1. Ambient temperature: 0-45°C
 - 2. Relative humidity: 40%-80%
 - 3. Working environment: good ventilation. No large amount of smoke.
- Product size (mm) : L600×W730×H850

ZTD-36



■ 36 Way Silent Power Box

Technical parameter

- Power supply: three-phase five-wire AC380±10%, frequency 50Hz±5%
- Input rated current: 400A, maximum 36way
- Three-phase independent liquid crystal current and voltage monitoring meter and A B C three-phase finger lamp indication
- 36way 40A bakelite outputs, each output with indicator light
- The appearance of the product is simple and generous, the use of double-layer hexagonal fire and shock-proof plate international standard cabinet, ultra-silent wheel, the first LED night vision blue lighting system.
- Normal working environment:
 - 1. Ambient temperature: 0-45°C
 - 2. Relative humidity: 40%-80%
 - 3. Working environment: good ventilation. No large amount of smoke.
- Product size (mm) : L600×W730×H800

VF-1500pro



■ 1500W Follow Spot

Technical parameter

- Voltage: AC 110-220V 50/60HZ
- Lamp bubble: OSRAM HTI 1500W/DT160 (6000K-6500K) bubble, average life of 750 hours
- Color rendering index: Ra>90
- Beam diameter: >80"
- Color temperature: CTD linear color temperature adjustment (2700K-6500K)
- Atomization: soft light effect of atomization
- Focusing range: 3.5-9.2 degrees
- Gate: 0-100% linear brightness adjustment
- Optical cut: 5-100% linear adjustment
- Size: 120×41×45(CM)
- Weight: 38kg(lamp body, 9kg/support, 29kg/aviation case)
- Air case: 128×47×75 (CM)
- Operation mode: manual operation
- Protection level: IP20
- Functional features:
 - Aluminum alloy shell, small size, light weight, built-in power system;
 - Film and television professional light;
 - Osram HTI 1500W double-end discharge bubble, lamp life 750 hours; small volume, low heat, high luminous efficiency;
 - Using electronic ballast, wide working voltage range, power factor >0.98, no flicker bulb, close the light brake bulb power automatically halved; Built-in overheat protection, bulb timing function. Linear color temperature, linear brightness adjustment, aperture and atomization functions. Aluminum alloy bracket, rotation using double bearings, manual lifting, comfortable and convenient operation

VF-2500



■ 2500W Follow Spot

Technical parameter

- Voltage: AC110-240V/50-60HZ
- Insurance: 35A
- Power rate: 2500W
- Lamp bulb: SXB2500W
- Function: mechanical tracking lamp;
- 4 color switching wheel;
- Manual cutting, focusing and aperture changes;
- Beam Angle 15 degrees;
- Projection distance 80 meters;
- Packing size: 1250×400×430mm×430×490×390mm
- Net weight: 22+18kg

VF-440



■ LED 440W Follow Spot

Technical parameter

- Voltage: AC220V~240V 50Hz/60Hz
- Power consumption: 470W
- Bulb specification: 440W LED module lamp bead
- Color: a color wheel 5 colors + white light, heating and cooling 3 colors
- Control signal: with DMX 512 signals
- Control mode: single-machine mode
- Optical system: High precision quartz lens aspherical combination
- Cooling system: High intensity air cooling (double fan)
- Aperture effect: The aperture size is adjustable
- Stroboscopic: stroboscopic: 1-7 times per second
- Color temperature correction: normal 5600K, up 6000K, down 3200K
- Speed of light distance: 40-50m
- The Angle of light: 23 degrees
- Safety measures: Meet a Variety of safety standards, IP20 protection level, power cable in line with CE20/22 level 3 standard, high temperature automatic cut-off protection device
- Outer shell: aluminum alloy cladding
- Net weight: 19kg Packing size: 75*33*31cm

VF-600



■ LED 600W Follow Spot

Technical parameter

- Voltage: AC220V~240V 50Hz/60Hz
- Power consumption: 470W
- Bulb specification: 440W LED module lamp bead
- Color: a color wheel 5 colors + white light, heating and cooling 3 colors
- Control signal: with dm512 signals
- Control mode: single-machine mode
- Optical system: High precision quartz lens aspherical combination
- Cooling system: High intensity air cooling (double fan)
- Aperture effect: The aperture size is adjustable
- Stroboscopic: stroboscopic: 1-7 times per second
- Color temperature correction: normal 5600K, up 6000K, down 3200K
- Speed of light distance: 40-50m
- The Angle of light: 23 degrees
- Safety measures: in cable with various safety standards, IP20 protection level, power cable in line with CE20/22 level 3 standards, high temperature automatic cut-off protection device
- Housing: aluminum alloy rimmed
- Net weight: 19kg Packing size: 73*33*31cm



■ Tiger Touch

Technical parameter

- Using the powerful Titan operating system
- Support Chinese menu display, and built-in multi-language
- Built-in 15.4" touch screen, and can be extended to 17" touch screen
- 8 DMX512 output ports, 4096 channels, ArtNet support, expandable to 12 DMX outputs, 6144 channels, 10 macro keys, you can edit any program; 20 replay pusher, support 1000 virtual replay, powerful CMY color palette function; Support graffiti handwriting, naming function
- Supports CTP protocol, can preview server or digital light built-in material reserve an external Wi-Fi access point can be remote controlled using iPod Touch and iPhone
- Built-in thousands of light library, and built-in light library editing software
- Built-in Visualiser visual stage simulation software, supporting video
- Provide MIDI time code control, by MIDI remote playback button or fader
- Built-in pixel mapping and built-in graphics generator
- Powerful Titan system Compared with the previous classic Pearl system, Titan system is more user-friendly, each function is more refined. The extension is richer. Give you more ease in lighting operation. While retaining the operation style and layout of classic pearls, the refined selection of functions has been added



■ Tiger Touch plus

Technical parameter

- 120GB SSD/5CPU 4G running memory.
- Support electric lifting screen
- Support Chinese menu display and built-in multi-language.
- Built-in 2 15.6-inch touch screens and can be extended to a 17-inch touch screen
- Built-in UPS power supply, can continue to use for 50 minutes after power failure
- 10 macro keys can edit any program.
- 20 replay putter supports 10000 virtual replays.
- Powerful CMY color palette function.
- Support graffiti handwriting naming function.
- Support CTP protocol can preview server or digital light built-in material
- Reserve an external Wi-Fi access point for remote control using iPod Touch and iPhone
- Built-in more than 1000 world mainstream lamp library and built-in Personality Builder lamp library editing and writing software.
- Built-in Visualiser visual stage simulation software with video support
- Provide MIDI time code control, by MIDI remote playback button and fader.
- Built-in pixel mapping and built-in graphics generator.
- Size package: 84.5"×30.5"×80cm
- Weight: 48.5kg



■ Quartz

Technical parameter

- 14.1 inch tilt touch screen; Can be connected to external DVI display
- Powerful dual-core engine, 4G memory, 64G solid-state silver disk
- 4 DMX512 outputs
- Compatible with Titan Net, expandable up to 64 DMX outputs
- Gigabit network port for Titan Net, Art net and Stream ACN
- Built-in MIDI input
- 10 page-turning accurate playback faders
- Supports more than 1000 virtual replays
- 3 high-precision encoders;
- 20 programmable macro buttons
- Support MIDI time code
- The button layout is consistent with the rest of the Titan series
- The ultra-fast USB3 port conveniently located on the front panel
- Can be extended with Titan Mobile Wing via a dedicated USB port
- Size: 590*540*360
- Weight: 23kg



■ V20Mi MA2 console

Technical parameter

- 8 DMX512 output/input ports, the maximum expansion can support 65536 channel parameters
- Built-in 2 15.4-inch touch screens + 1 9-inch touch screen
- 15 high-precision electric push rods 2 main control electric push rods
- 1 total control electric Push rod
- 6 wear-resistant encoders (with Push)
- 1 highly sensitive trackball
- 1 high-precision dimming wheel
- 2 Gigabit Ethernet ports
- 4 USB2.0 ports
- 3 LED Gooseneck light jacks
- Support extended push rod flanks
- Support Cuelax interface
- Adjustable display clamshell
- Built-in keyboard drawer LTC, MIDI support
- AC wide voltage supply: 110-240V, 50/60Hz
- Built-in UPS uninterruptible power supply
- 1 power cord
- Gooseneck light 1 Operating instructions
- Aviation case 1 dust cover 1
- Linux Operating system The system can be installed via a USB flash drive
- Program data can be saved on hard disk or U disk
- Support DMX512, ArtNet, ACN protocol
- Support English and Chinese interface
- Support Wysiwyg connection



■ KC-256DMX console

Technical parameter

- Net weight: 3.8kg
- Product size: 520*235*86mm
- Specification: International standard DMX512 signal
- Total number of channels 256, 16 putts
- Program (field) number of 24
- Total program steps (scene) 64 steps



■ Sunny 512pro console

Technical parameter

- DMX512-1990 international standard signal
- 512 DMX control channels
- Can control 32 16-channel computer lights
- 16 channel push rods, 1 speed control push rod
- Two three-core optical isolation independent drive output ports, resistant to 2000V electrical shock
- External size: 485×400×110mm
- Single weight: 7kg



■ KK-1024 console

Technical parameter

- DMX512/1990 standard, maximum 1024 DMX control channels, two photoelectric isolation signal output
- Maximum control 120 computer lights or 120 dimming channels
- Use pearl lamp library (R20 format lamp library)
- Product size: 500×460×120mm
- Power supply: AC 100-240V, 50-60Hz



■ SD-8 DMX amplifier

Technical parameter



■ DSP-8H RDM amplifier

Technical parameter

- Power supply: 115V/230V Frequency: 50HZ.
- Each way features RDM remote dip function, powerful macro processing capabilities, is independent transformer powered and eight optically isolated signal amplifiers to expand DMX output distribution and amplify standard DMX512 signals



■ ART-NET Network extension processor

Technical parameter

- 100M network extender two-way ArtNet to 512 and 512 to ArtNet two modes
- Expandable to 8 DMX 512, total 4096 channels
- Support multiple series expansion channels, up to 32
- Ethernet I/O based on high speed switch, connection without latency
- Support ArtNet, SACND, MX512, protocol
- Support to expand the DMX output of Tiger Touch, MA and other consoles
- 8 DMX ports can all be configured as input or output
- All DMX ports are equipped with 3-core Neutrik XLR Cannon plug (5-core can be customized)
- 100% electrical isolation between all input/output outlets: a problem on one port will not affect the other ports
- 17.7" color screen displays various parameters can be modified domain IP address
- Each input and output is equipped with LED indicator
- Wide voltage input, adapt to the voltage input of different countries
- Power input: AC88 ~ 256V 50/60Hz
- Size: 19" 1U, 482mm × 168mm × 44mm
- Weight: 1.7kg

CHINA

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