



INNOVATING THE FUTURE OF ENTERTAINMENT TECHNOLOGY

YOUR ALL-IN-ONE PARTNER FOR PROFESSIONAL LIGHTING,
VISUALS, FX, AND INFRASTRUCTURE

ABOUT US

YOUR TRUSTED PARTNER IN PROFESSIONAL STAGE & VISUAL TECHNOLOGY

Founded with a vision to redefine how professionals experience light, sound, and visuals, Illusion Universe Co. Ltd. is a Canadian-based manufacturer and distributor of advanced stage lighting, LED video walls, trussing, FX systems, and infrastructure technology. We serve the growing needs of live production, rental and staging, theatre, clubs, houses of worship, broadcast, and AV installations across Canada and the United States. With a commitment to performance, reliability, and innovation, our product ecosystem is built for seamless integration, engineered for durability, and supported by a professional team with real-world expertise.

WHAT WE OFFER

- **Professional Lighting Systems:** Moving heads, theatre fixtures, architectural lights, strobes, washes, and follow spots.
- **LED Video Wall Solutions:** Indoor/outdoor panels, transparent screens, curved solutions, processors, touring frames.
- **Trussing & Rigging:** F34/F44 box trussing, baseplates, clamps, U-frames, corners, grids, boom arms.
- **Special Effects:** Fog, haze, CO₂ jets, cold spark machines, flame FX, confetti systems.
- **Control & Power Distribution:** DMX controllers, ArtNet nodes, dimmers, extenders, and power distros.
- **Cabling & Connectivity:** CSA/cETL-rated DMX, hybrid, and power cables for pro-use environments.
- **Crowd FX & Engagement Tools:** LED wristbands and synchronized RF-based audience engagement technologies.

OUR COMMITMENT

- **Engineered for Performance:** Built to meet CE, UL, CSA, and cETL standards.
- **Trusted by Professionals:** Across concert venues, theatres, clubs, and houses of worship.
- **Dealer & Integrator Support:** With B2B pricing, marketing assets, and training.
- **Canadian Logistics Hub:** Rapid fulfillment across North America from our Ontario HQ.
- **Tailored Solutions:** Custom systems, visualization, and on-site support available.



Corporate Headquarters



Illusion Universe Co. Ltd.



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- RUMBLE SPOT WASH 360



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- VISTA 740 MINI WASH
- COLORSHAFT FX-ONE
- COLORSHAFT CRYSTAL
- COLORSHAFT C12
- COLORSHAFT C9 MH WASH

ROBUST 200 HYBRID

HYBRID MOVING HEADS ROBUST 200 HYBRID



UPC# : 673324965029

LIGHT SOURCE

- OSRAM 200W LED CHIP(21-24V,3A)
- Color temperature: 8000K
- Beam Angle: 3°-45°
- Diameter of optic lens: 97mm

FEATURES

- 0-100% 16BIT Smooth dimming with four dimming curves.
- Overheating self-energy protection can extending lamp life.
- Three phase Motor with SY Brand (XY axis magnetic coding positioning is more accurate.
- High quality LCD touch screen.
- Power in & Out connector,3 or 5pin XLR in/out & output can optional.
- Folding clamp.
- Housing material: PA6 Nylon(Solid, high temperature resistance up to 200°, flame retardant)re updates.

FROST FILTER

- with smooth wash effect

FOCUS

- Electric focusing system

COLOR WHEEL

- Color Wheel : 7 Colors+open

GOBO WHEEL

- 8 static GOBOs + Open
- 7 Rotation GOBOs + Open

PRISM WHEELS

- 3-Fact prisms, Can be rotated in both directions
- Equipped with 8 PRISM and 8+16+24 Honeycomb Prism.

CONTROL

- Protocols: DMX512 & RDM
- Control Mode: DMX512 & Manual (On-board Controls)
- 1 DMX Channel Modes: 20 Channels
- 2.4-inch Color screen with touch buttons
- 0-100% Smooth Dimming
- Various strobe speeds
- With Wired Digital Communication Network

PAN/TILT

- Pan: 540 degrees (plus 16-bit fine pan)
- Tilt: 270 degrees (plus 16-bit fine tilt)
- 3 Phase, SY Brand (XY axis magnetic coding positioning is more accurate)

CONNECTIONS

- DMX Connections: 3-pin DMX In/Out (5 pin optional) (Data link max: 32 fixtures)
- Power Connections: Outdoor locking In/Out connections to daisy chain power

ELECTRICAL

- Multi-voltage operation: 100-240V, 50/60Hz
- Max power consumption: 220W

DIMENSIONS & WEIGHT

- Dimension: 13.3" (L) x 10" (W) x 20" (H) / 338 x 256 x 515mm
- Weight: 39.6 lbs. / 18 kg.

APPROVALS / RATINGS

- CE
- CSA (Pending)
- FCC

WHAT'S INCLUDED

- 2M, 14AWG power cord

COLOR WHEEL



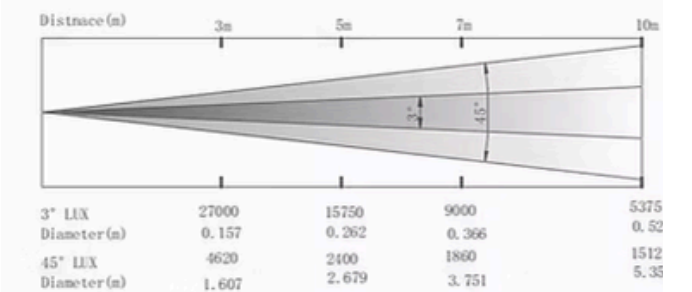
FIXED GOBO



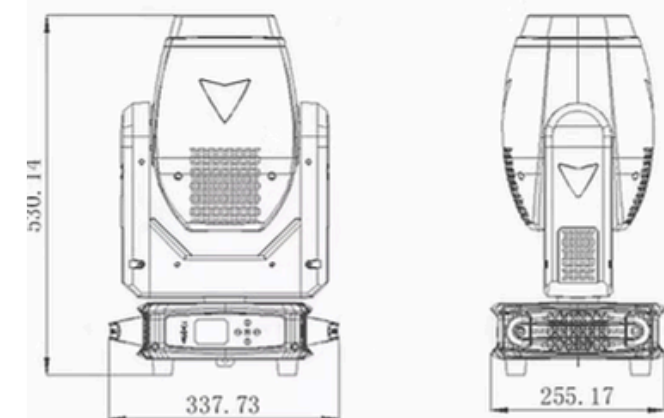
ROTATION GOBO



ILLUMINANCE



SIZE



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SHAFT 420

HYBRID CMY



UPC# : 602835339357

HYBRID MOVING HEADS

SHAFT 420 HYBRID CMY



LIGHT SOURCE

- Lamp Type: 1 x OSRAM SIRIUS HRI 420W
- RGB LEDs: (30+36+42) x 0.2W 3-IN-1 SMD LEDs
- Color Temperature: 7850K (± 300 K)
- CRI (Color Rendering Index): ≥ 83 (± 5)
- Flicker-Free Operation: Optimized for TV and Film
- Lamp Life Span: Approx. 2500 hours (varies based on environmental conditions, voltage, usage patterns, and control settings)

OPTICAL SYSTEM

- Advanced Optics: High-resolution precision lenses
- Zoom Range:
- SPOT Mode: 4°–32°
- BEAM Mode: 2.5°
- Focus: Smooth and precise linear motorized focus

MOVEMENT

- PAN Movement:
- Mode 1: 360° Continuous movement
- Mode 2: 540° (8/16-bit)
- TILT Movement:
- Mode 1: 360° Continuous movement
- Mode 2: 270° (8/16-bit)
- Motors: High-speed, low-noise 3-phase motors
- Position Memory: Auto reposition after unexpected movement
- Reversible PAN/TILT

WASH SYSTEM

- Frost Filter: Linear soft frost effect for hybrid wash mode
- Smooth and even coverage

GOBO SYSTEM

- Rotating Gobo Wheel:
- 8 rotatable and interchangeable glass gobos + open
- Speed adjustable, stream effect, dithering effect
- Rotatable clockwise/anti-clockwise
- Static Gobo Wheel:
- 12 gobos + open
- Gobo Morphing: Dynamic overlays and transitions

COLOR SYSTEM

- Full CMY Color Mixing System
- 3 Color Wheels:
- Each with 12 dichroic colors + open (half-color mode available)
- Rainbow Effect: Variable direction with speed adjustment
- 6-Color Effect Wheel

ANIMATION SYSTEM

- Special Effects: Simulated dynamic flame, water effect, etc.

PRISM SYSTEM

- Dual Prism Wheels:
- Prism 1: 4 different prisms (4-facet linear, 3-facet circular, 4-facet circular, 6-facet circular)
- Prism 2: 4 different prisms (6-facet linear, 2-facet circular (6+12), 8-facet circular, 16-facet circular)
- Prism Indexing & Morphing: 16 types of morphing effects and 24 prism effects in total

ENVIRONMENTAL CONDITIONS

- Operating Temperature: -25°C to 45°C
- IP Rating: IP20 (indoor use)

STROBE & DIMMING

- Strobe: 0–20Hz shutter/strobe with variable speed
- Effects: Preset variable/random strobe & dimming pulse
- Dimming: 0–100% smooth linear dimming

CONTROL & CONNECTIVITY

- DMX Channels: 33/38 channels (USITT DMX-512)
- Control Modes: DMX512, Master-Slave, Auto Mode
- RDM (Remote Device Management): Available
- Art-NET: Optional
- Wireless DMX Receiver: Built-in (Optional)
- Signal Protection: Shielded input for stable signal without interference
- Connectors:
- DMX: 3-pin & 5-pin XLR IN/OUT
- Network: RJ45 etherCON IN/OUT (optional with Art-Net)
- Software Update: Upgradable via DMX connectors (multi-unit daisy-chain update)

DISPLAY & INTERFACE

- Screen: 1.44" TFT LCD Display
- Control Buttons: 5-button navigation
- Screen Rotation: 180° reversible display
- Auto-Off: Display turns off when inactive
- Signal Indicator: DMX signal monitoring

COOLING SYSTEM

- Self-Adjusting Fan Cooling: Efficient low-noise operation
- Temperature Monitoring: Constant readout & management
- Over-Temperature Protection: Prevents overheating for long lifespan

HOUSING & BUILD QUALITY

- Material: Fireproof PA6 + fiber-reinforced plastic with aluminum & steel plates
- Handles: Dual side handles for easy handling

POWER SUPPLY

- Electronic Ballast: PT-SIRIUS 310W with Active PFC
- Voltage: AC100–240V, 50/60Hz
- Power Consumption: 630W
- Power: PowerCON IN/OUT with fuse protection

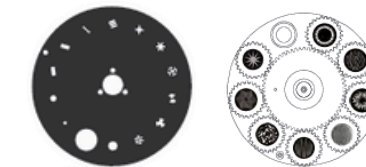
INSTALLATION & RIGGING

- Mounting Options:
- Omega Clamps: 2x 1/4 turn fastening (vertical & horizontal adaptable)
- Safety Attachment Point: Available for secure rigging
- Operating Positions: Any (floor-mounted or truss-mounted)

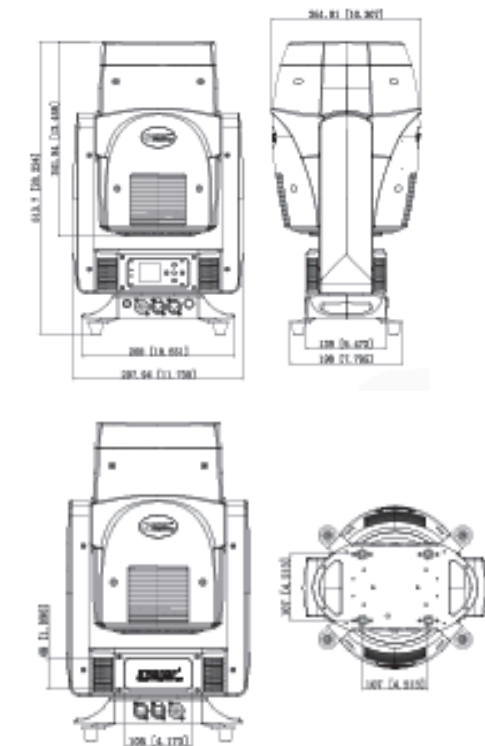
COLOR WHEEL



ROTATION GOBO



SIZE



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ROBUST 350 HYBRID CMY



More Designs



UPC# : 602835339398

HYBRID MOVING HEADS ROBUST 350 HYBRID CMY



ELECTRICAL

- Power Supply: AC 100–240V, 50/60Hz auto-ranging
- Rated Power Consumption: 380W
- Power Connector: PowerCON TRUE1 In/Out
- Protection: Overheat, over voltage, and short-circuit protection

LIGHT SOURCE

- Type: White LED Engine, high output
- Power: 380W
- Color Temperature: 7200K (±300K)
- LED Lifetime: 20,000+ hours (L70)
- Flicker-Free: Yes (refresh rate adjustable for broadcast/video)

OPTICAL SYSTEM

- Zoom Range: 3° to 48° (Motorized linear zoom)
- Optical Precision: Anti-reflection coated lenses
- Focus: Motorized electronic focus
- Iris: Motorized with pulse & random strobe effects

COLOR SYSTEM

- CMY Color Mixing: Infinite full-color mixing (Cyan, Magenta, Yellow)
- CTO Filter: Linear color temperature correction
- Color Wheel: 8 dichroic colors + open, with bi-directional rainbow flow

GOBO SYSTEM

Rotating Gobo Wheel:

- 7 Interchangeable glass gobos + open
- Indexable and rotatable with shake effect

Static Gobo Wheel:

- 10 static metal gobos + open
- Gobo shake and scrolling

PRISM SYSTEM

- Prism 1: 5-facet Circular Rotating Prism
- Prism 2: 5-facet Linear Rotating Prism
- Dual Prism Layering: Yes – can overlay for complex multi-split effects
- Rotation: Bi-directional, indexable

FROST & DIFFUSION

- Frost Filter: Motorized for smooth wash transition
- Frost Mode: Linear control, ideal for soft stage washes

PAN & TILT

- Pan: 540° (16-bit resolution)
- Tilt: 270° (16-bit resolution)
- Feedback: Position auto-correction
- Movement Speed: Adjustable, fast/smooth mode

CONTROL & INTERFACE

Control Modes:

- DMX512 (3-pin & 5-pin XLR In/Out)
- RDM Compatible
- Optional ArtNET/sACN via upgrade module

Control Channels: 21 / 24 / 27 DMX channel modes

User Interface: Full-color LCD touchscreen with 180° flip
Language Support: English, French, Spanish, Chinese

COOLING SYSTEM

- Intelligent thermal control with variable speed fans
- Temperature sensors with automatic fan curve adjustment
- Silent mode for theater environments

PHYSICAL

- Body Material: High-impact flame-retardant ABS + aluminum alloy
- IP Rating: IP20 (Indoor use)
- Rigging: 2x Quick-lock omega brackets included
- Display Flip: Yes (auto-detect orientation)
- Net Weight: 18.5 kg (40.7 lbs)
- Dimensions: 370 x 260 x 635 mm (LxWxH)

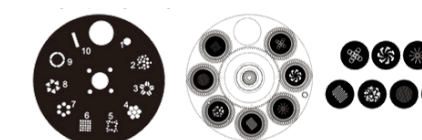
SAFETY / COMPLIANCE

- Certifications: CE, RoHS, CSA Compliant (for Canadian market)
- Safety Features: Thermal cutoff, head-lock transport, fixture reset

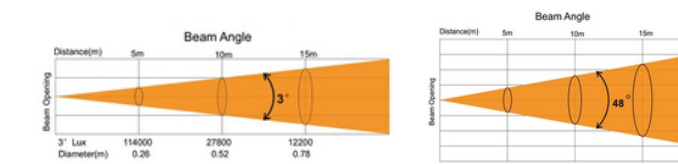
COLOR WHEEL



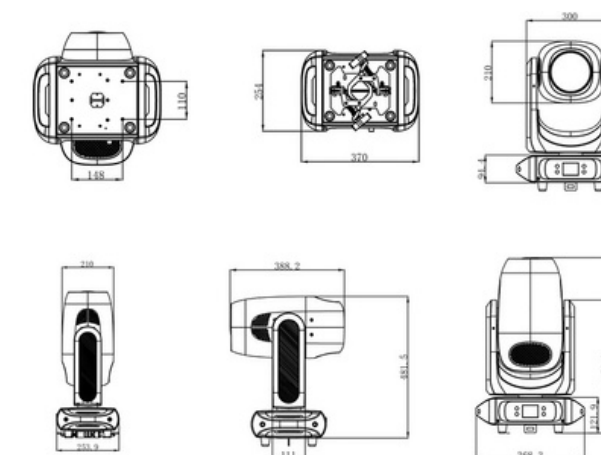
ROTATION GOBO



ILLUMINANCE



SIZE



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SHAFT

300 BEAM

BEAM MOVING HEADS

SHAFT 300 BEAM



UPC# : 673324964947

LIGHT SOURCE

- PHILIPS MSD SILVER 300LL
- Color temperature: 7800K
- CRI: 86 (+/- 5)
- Beam Angle: 2°
- Diameter of optic lens: 145mm

COLOR WHEEL

- Color Wheel 1: 14 Colors+open, two way rainbow effect.
- Color Wheel 2 : 7 Colourful Wheel

GOBO WHEEL

- 16 static GOBOs + Open (4 GOBOs are beam reducers)
- GOBO Shake Effect

PRISM WHEELS

- 2 Rotating prisms
- Equipped with 8 PRISM and 8+16+24 Honeycomb Prism,
- The two prisms can be stacked and rotated in both directions

CONTROL

- Protocols: DMX512 & RDM
- Control Mode: DMX512 & Manual (On-board Controls)
- 2 DMX Channel Modes: 18 Channels
- 2.4-inch Color screen with touch buttons
- 0-100% Smooth Dimming
- Various strobe speeds
- With Wired Digital Communication Network

PAN/TILT

- Pan: 540 degrees (plus 16-bit fine pan)
- Tilt: 270 degrees (plus 16-bit fine tilt)
- 3 Phase, SY Brand (XY axis magnetic coding positioning is more accurate)

CONNECTIONS

- DMX Connections: 3-pin DMX In/Out (5 pin optional) (Data link max: 32 fixtures)
- Power Connections: Outdoor locking In/Out connections to daisy chain power

ELECTRICAL

- Multi-voltage operation: 100-240V, 50/60Hz
- Max power consumption: 410W (@120V), 390W (@230V)
- Output Voltage : V1:36V(Master board), V2:12V(cooling fan),V3:380V(lamp)

DIMENSIONS & WEIGHT

- Dimension: 13.3" (L) x 10" (W) x 20" (H) / 338 x 256 x 515mm
- Weight: 33 lbs. / 14 kg.

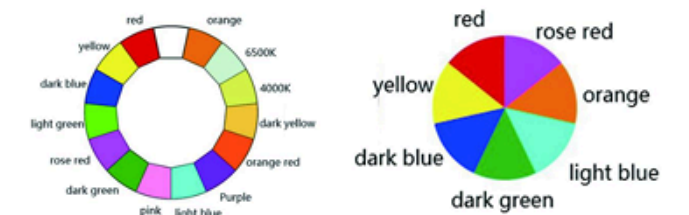
APPROVALS / RATINGS

- CE
- CSA (Pending)
- FCC

WHAT'S INCLUDED

- 2M, 14AWG power cord

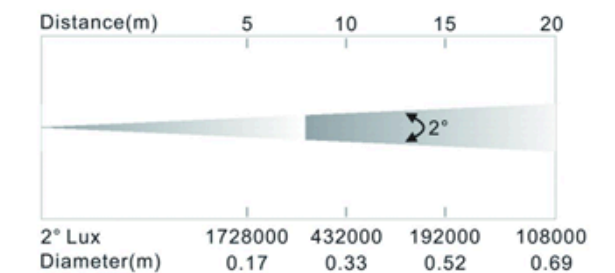
COLOR WHEEL



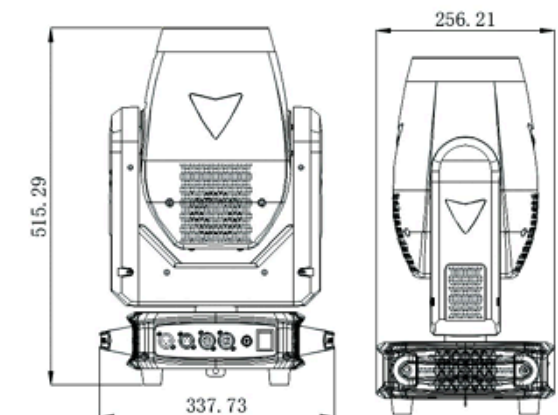
FIXED GOBO



ILLUMINANCE



SIZE



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ROBUST 200 BEAM



UPC# : 602835339388

BEAM MOVING HEADS ROBUST 200 BEAM



LIGHT SOURCE

- LED Type: OSRAM 200W LED Module
- Color Temperature: 8500K
- CRI (Color Rendering Index): ≥ 70
- Front Neon Ring: 30 x 0.2W 3-IN-1 RGB SMD LEDs
- Flicker-Free: Suitable for broadcast TV and film applications
- LED Life Span: Approx. 20,000 hours

OPTICAL SYSTEM

- Front Lens Diameter: $\varnothing 160\text{mm}$
- Beam Angle: 1.8°
- Optical Features: High-resolution optical system with smooth and precise linear focus

MOVEMENT (PAN & TILT)

PAN:

- 360° Continuous movement
- 540° (8/16-bit precision control)

TILT:

- 360° Continuous movement
- 270° (8/16-bit precision control)

Motors: Fast, quiet, and precise 3-phase motors

Additional Features:

- Auto repositioning after unexpected movement
- PAN/TILT reversible settings

COLOR SYSTEM

1 Color Wheel:

- 13 Dichroic Colors + Open
- Variable direction rainbow effect with adjustable speed

6-Color Wheel:

- Variable direction and speed control

GOBO SYSTEM

1 Static Gobo Wheel:

- 13 Static Gobos + Open

PRISM SYSTEM

Dual Prism Wheels

- Prism 1: 3 different prisms (5-facet linear, 8-facet circular, 4+8+16-facet circular prism)
- Prism 2: 3 different prisms (6-facet linear, 16-facet circular, 8+16-facet circular prism)
- Prism Indexing & Morphing for unique overlapping effects
- Variable speed and direction control

STROBE & DIMMING

Strobe: 0-25Hz shutter/strobe effect with variable speed 13 Static Gobos + Open

- Preset variable/random strobe and dimming pulse effects

Dimming: 0-100% smooth linear dimming

PHYSICAL SPECIFICATIONS

- Net Weight (N.W.): 13kg
- Gross Weight (G.W.): 15kg
- Product Dimensions: 261.8(D) x 297.9(W) x 513.7(H) mm
- Packing Dimensions: 655(D) x 380(W) x 355(H) mm

CONTROL SYSTEM

DMX Channel Modes: 23/25 Channels

Control Modes:

- DMX512
- Master-Slave Mode
- Auto Operation
- DMX Recorder & Edit Function

RDM Support: Yes (Remote Device Management)

Art-Net: Optional

Wireless DMX: Optional (built-in receiver system)

Signal Protection: Shielded input signal for stable transmission without interference

Connectivity

- 3-Pin & 5-Pin XLR DMX IN/OUT
- RJ45 etherCON IN/OUT (Optional with Art-Net)

SOFTWARE & DISPLAY SYSTEM

Software Update:

- Upgradeable via DMX daisy chain
- Multiple fixtures updatable simultaneously

Display System:

- 1.44" TFT LCD Display
- 5 Control Buttons
- 180° Reversible LCD Display
- Auto Display OFF Function
- DMX Signal Monitoring Indicator

COOLING & PROTECTION

- Cooling System: Advanced low-noise fan cooling with integrated aluminum heat dissipation
- Temperature Management: Constant temperature monitoring and over-temperature protection

POWER & ELECTRICAL

- Power Supply: AC 100-240V, 50/60Hz
- Power Consumption: 290W
- Power Connectors: PowerCON IN/OUT with fuse
- Active Power Factor Correction (PFC): Yes

HOUSING & BUILD

Material:

- High-tension molded fireproof ABS PC housing
- Aluminum and steel internal structure

Handles: Two ergonomic side handles on base

Color Finish: Black

INSTALLATION & MOUNTING

Omega Clamps:

- 2 x 1/4 Turn Fastening Omega Clamps (adaptable for vertical & horizontal mounting)

Safety Point: 1 x Safety Attachment Point

Operating Positions: All (floor-standing or rigged installations)

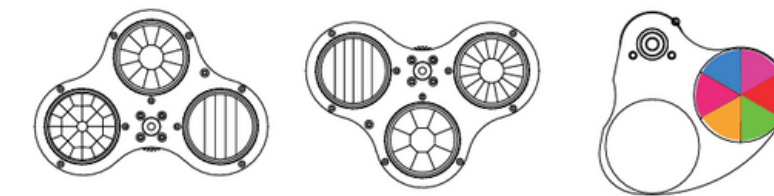
ENVIRONMENTAL CONDITIONS

- Operating Temperature: -25°C to 45°C
- IP Rating: IP20 (Indoor use only)

COMPLIANCE & CERTIFICATIONS

- LVD (2014/35/EU): Safety of electrical equipment supplied at low voltage
- EMC (2014/30/EU): Electromagnetic Compatibility
- RoHS (2011/65/EU): Restriction of hazardous substances
- CSA: Safety & Performance (North America)

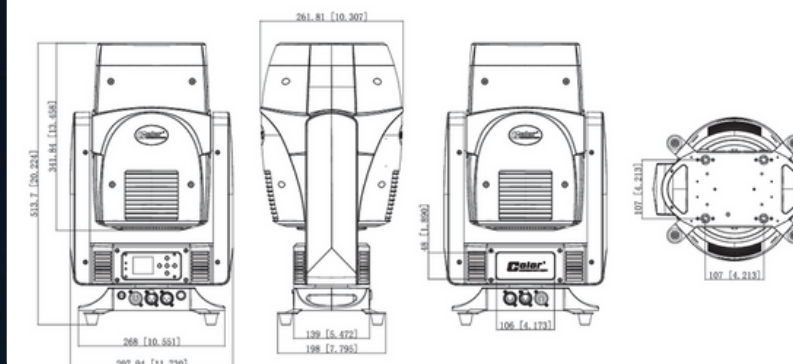
COLOR WHEEL



ROTATION GOBO



SIZE



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more product details

BEAM MOVING HEADS

SHAFT 420 BEAM

SHAFT 420
BEAM



LIGHT SOURCE

- Lamp Type: OSRAM SIRIUS HRI 420W
- Auxiliary LEDs: 30x0.2W 3-IN-1 RGB SMD LEDs (Front Ring Neon Strip)
- Color Temperature: 7850K ($\pm 300K$)
- CRI (Color Rendering Index): ≥ 83 (± 5)
- Flicker-Free Operation: Optimized for TV and Film
- Lamp Life Span: Approx. 2500 hours (varies based on environmental conditions, voltage, usage patterns, and control settings)

OPTICAL SYSTEM

- Optics: High-resolution, precise optical system
- Front Lens: $\varnothing 160mm$
- Beam Angle: 1.8°
- Focus: Smooth, linear motorized focus

MOVEMENT

- Pan:
 - 360° Continuous
 - 540° (8/16-bit resolution)
- Tilt:
 - 360° Continuous
 - 270° (8/16-bit resolution)
- Motors: 3-Phase stepper motors (fast, quiet, precise)
- Features:
 - Auto repositioning
 - Position memory
 - Reversible PAN/TILT

COLOR SYSTEM

- Color Wheel: 13 dichroic colors + open
- 6-Color Wheel: With variable speed and direction
- Rainbow Effect: Bi-directional, variable speed

GOBO & EFFECTS SYSTEM

Gobo Wheel: 13 static gobos + open

Prism Wheel 1:

- 5-Facet Linear Prism
- 8-Facet Circular Prism
- 4+8+16-Facet Circular Prism

Prism Wheel 2:

- 6-Facet Linear Prism
- 16-Facet Circular Prism
- 8+16-Facet Circular Prism

STROBE & DIMMING

- Strobe: 0-25Hz with pulse/random effects
- Dimming: 0-100% smooth linear dimming

CONTROL & CONNECTIVITY

- DMX Channels: 23/25 channels (USITT DMX-512)
- Control Modes: DMX512, Master-Slave, Auto Mode
- RDM (Remote Device Management): Available
- Art-NET: Optional
- Wireless DMX Receiver: Built-in (Optional)
- Signal Protection: Shielded input for stable signal without interference
- Connectors:
 - DMX: 3-pin & 5-pin XLR IN/OUT
 - Network: RJ45 etherCON IN/OUT (optional with Art-Net)
- Software Update: Upgradable via DMX connectors (multi-unit daisy-chain update)

DISPLAY & INTERFACE

- Screen: 1.44" TFT LCD Display
- Control Buttons: 5-button navigation
- Screen Rotation: 180° reversible display
- Auto-Off: Display turns off when inactive
- Signal Indicator: DMX signal monitoring

COOLING SYSTEM

- Self-Adjusting Fan Cooling: Efficient low-noise operation
- Temperature Monitoring: Constant readout & management
- Over-Temperature Protection: Prevents overheating for long lifespan

POWER SUPPLY

- Electronic Ballast: PT-SIRIUS 310W with Active PFC
- Voltage: AC100-240V, 50/60Hz
- Power Consumption: 630W
- Power Connections: PowerCON IN/OUT with fuse protection

HOUSING & BUILD QUALITY

- Material: Fireproof PA6 + fiber-reinforced plastic with aluminum & steel plates
- Handles: Dual side handles for easy handling
- Color: Matte black exterior

INSTALLATION & RIGGING

Mounting Options:

- Omega Clamps: 2x 1/4 turn fastening (vertical & horizontal adaptable)
 - Safety Attachment Point: Available for secure rigging
- Operating Positions: Any (floor-mounted or truss-mounted)
- Operating Temperature: -25°C to 45°C
 - IP Rating: IP20 (indoor use)

ENVIRONMENTAL CONDITIONS

- Operating Temperature: -25°C to 45°C
- IP Rating: IP20 (indoor use)

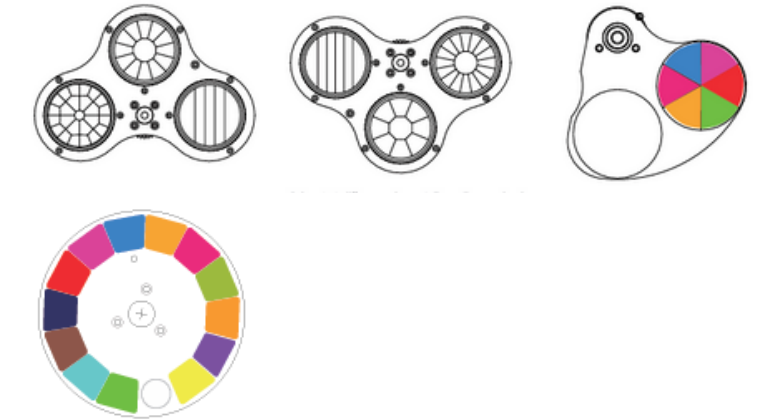
DIMENSIONS & WEIGHT

- Product Dimensions: 261.8mm (D) x 297.9mm (W) x 513.7mm (H)
- Packing Dimensions: 655mm (D) x 380mm (W) x 355mm (H)
- Net Weight: 13.6 kg
- Gross Weight: 15.6 kg

COMPLIANCE & CERTIFICATIONS

- CE Certification
- LVD (2014/35/EU): Safety of electrical equipment supplied at low voltage
- EMC (2014/30/EU): Electromagnetic Compatibility
- RoHS (2011/65/EU): Restriction of hazardous substances
- CSA Certified (Canadian Standards Association - Safety & Performance Compliance for North America)

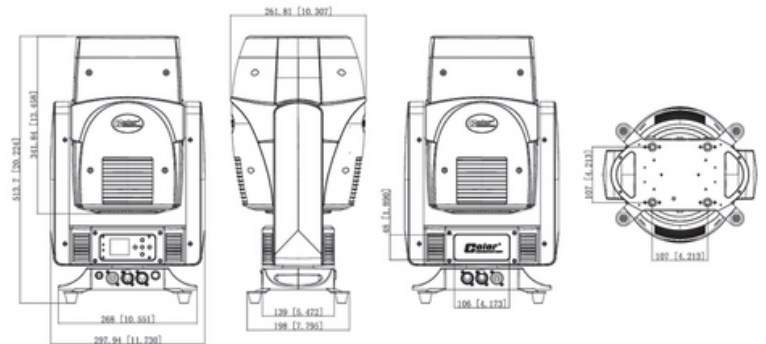
COLOR WHEEL



ROTATION GOBO



SIZE



UPC# : 602835339371



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SPOT MOVING HEADS

RUMBLE M4 SPOT



LIGHT SOURCE

- Type: High-intensity white LED
- Power Rating: 200W
- Lumen Output: High-output (brightness varies by beam angle and optics)
- LED Lifetime: Up to 20,000 hours
- Color Temperature: Approx. 7500K
- Flicker-Free: Suitable for broadcast and filming

OPTICAL SYSTEM

- Beam Angle: 22°
- Optical Design: Precision glass optics for sharp gobo projection
- Zoom: Motorized
- Focus: Motorized
- Lens Type: Anti-reflective coated high-efficiency lens

COLOR SYSTEM

- Color Wheel: 1 wheel with 8 vibrant dichroic colors + open
- Color Effects: Rainbow chase effect, split colors, smooth transitions
- Color Mixing: Through fast color wheel transitions

GOBO SYSTEM

- Static Gobo Wheel: 8 metal gobos + open
- Rotating Gobo Wheel: 8 indexable, interchangeable high-resolution glass gobos + open
- Gobo Effects: Gobo shake, gobo scroll, indexing, bidirectional rotation
- Gobo Size: Standard size for custom gobos

PRISM & EFFECTS

- Prism: 4-facet rotating prism, bi-directional
- Prism Speed: Variable, controllable via DMX
- Layering: Can combine with gobos and colors for aerial beam effects
- Other Effects: Frost emulation via focus/zoom layering, strobe (1-20 Hz), blackout

MOVEMENT

- Pan: 540°, 16-bit fine control
- Tilt: 270°, 16-bit fine control
- Position Feedback: Auto repositioning
- Movement Speed: Fast with smooth acceleration/deceleration curves

200W WHITE LED LIGHT SOURCE

- Energy-efficient and powerful
- Long-lasting (up to 20,000 hours) for reduced maintenance
- Bright output suitable for mid- to large-scale venues

PRISM & EFFECTS

- Prism: 4-facet rotating prism, bi-directional
- Prism Speed: Variable, controllable via DMX
- Layering: Can combine with gobos and colors for aerial beam effects
- Other Effects: Frost emulation via focus/zoom layering, strobe (1-20 Hz), blackout

ENVIRONMENTAL

- Operating Temperature: 0°C to 55°C
- Storage Temperature: -10°C to 60°C
- Cooling System: Intelligent, temperature-regulated fan cooling
- IP Rating: IP20 (for indoor use only)
- Mounting: Dual locking brackets for truss or floor placement
- Orientation: Operates in any position

200W WHITE LED LIGHT SOURCE

- Energy-efficient and powerful
- Long-lasting (up to 20,000 hours) for reduced maintenance
- Bright output suitable for mid- to large-scale venues

PRECISION OPTICAL SYSTEM

- Beam angle of 22° ensures balanced spread with punch
- Motorized zoom and focus allow live adjustments for beam size and clarity
- High-definition gobo projection at long throw distances

DUAL GOBO WHEELS

- Rotating Gobo Wheel: 8 replaceable, rotating glass gobos for dynamic projection
- Static Gobo Wheel: 8 fixed gobos for quick textured effects and gobo chase
- High-precision indexing and shake functions

4-FACET ROTATING PRISM

- Bi-directional rotation for creative beam splitting
- Multiplies single beam into dynamic aerial patterns
- Adds motion and volume to your lighting scenes

PROFESSIONAL CONTROL & COMPATIBILITY

- DMX512 + RDM compatibility
- 16 DMX control channels
- LCD display for intuitive on-board configuration
- 3-pin XLR in/out for universal data connectivity

SMOOTH, FAST MOVEMENT

- 540° pan and 270° tilt with 16-bit resolution
- Fast repositioning with auto correction
- Ideal for tracking, spotlighting, or synchronized beam movement

COMPACT YET POWERFUL DESIGN

- Power consumption: 280W
- Operates from 100-240V AC (auto-switching)
- Lightweight (10.5 kg) for easy rigging and touring
- IP20 rated for indoor environments

ELECTRICAL

- Input Voltage: AC 100-240V, 50/60Hz (Auto-ranging)
- Power Consumption: Max. 280W
- Power Factor: ≥ 0.95
- Protection: Overload, overheat, and short-circuit protection

COLOR SYSTEM

- 1 color wheel with 8 vibrant dichroic filters
- Seamless color blending and rainbow chase effect
- Delivers dynamic scenes from bold color washes to subtle transitions

CONTROL & INTERFACE

- Protocols: DMX512, RDM (Remote Device Management)
- Control Channels: 16 DMX channels
- Display: Backlit LCD with 4-button menu navigation
- Connectivity:
- DMX In/Out: 3-pin XLR
- Power Input: PowerCon-compatible socket
- DMX address, fan control, mode selection, motor reset

SAFETY / COMPLIANCE

- Certifications: CE, RoHS, CSA Compliant (for Canadian market)
- Safety Features: Thermal cutoff, head-lock transport, fixture reset

 RDM	 DMX512	 频闪	 彩虹	 调光	 主从
Total power 280W		Channel 16CH		Weight 10.5KG	



Scan the QR code for
more product details

UPC# : 602835339708

Rumble

SPOT MOVING HEADS

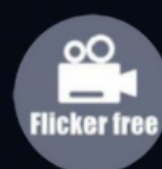
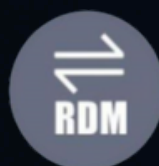
RUMBLE BEAM 360 & RUMBLE 4040 B-EYE

IIIUSION
UNIVERSE



SPECIFICATIONS

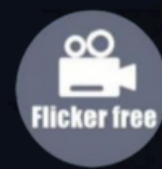
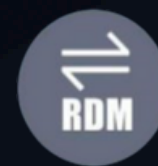
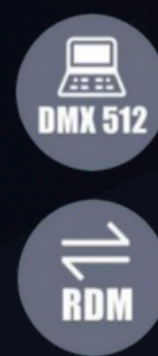
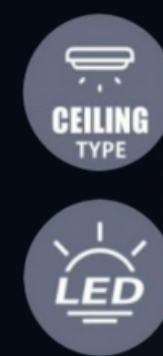
- Voltage: AC100-240V 50/60Hz
- Light source: 100W Super brightness LED, 24Pcs RGB 3in1 SMD LED
- Power consumption: 150W
- Operating mode: DMX512, RDM, master-slave, automatic, sound control
- Control channel: 16 channels / 20 channels
- Dimming: 0-100% LED Linear dimming
- Strobe: High-speed electronic strobe
- Pan/Tilt: 540°/270° (16bit)
- Gobo wheel: 13 gobos
- Colour wheel: 12 colours + white, half colour, rainbow effect
- Prism: 8 prism
- Six-colour wheel: Can make colourful prism effect
- Focusing: Electronic focusing
- Beam angle: 2-3°
- Display board: Colour screen LCD display, forward and reverse display
- Size: 22.52136 CM



Scan the QR code for more product details

SPECIFICATIONS

- Voltage: AC100-240V 50/60Hz
- Light source: 100W Super brightness LED, 24Pcs RGB 3in1 SMD LED
- Power consumption: 150W
- Operating mode: DMX512, RDM, master-slave, automatic, sound control
- Control channel: 16 channels / 20 channels
- Dimming: 0-100% LED Linear dimming
- Strobe: High-speed electronic strobe
- Pan/Tilt: 540°/270° (16bit)
- Gobo wheel: 13 gobos
- Colour wheel: 12 colours + white, half colour, rainbow effect
- Prism: 8 prism
- Six-colour wheel: Can make colourful prism effect
- Focusing: Electronic focusing
- Beam angle: 2-3°
- Display board: Colour screen LCD display, forward and reverse display
- Size: 22.52136 CM



Scan the QR code for more product details



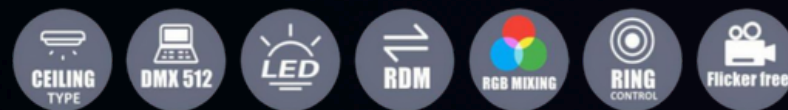
SPOT MOVING HEADS

RUMBLE SPOT WASH 360



SPECIFICATION

- Voltage: AC100-240V 50/60Hz
- Light source: 120W super brightness LED, 7*RGBW 4 in 1 LED (can be used for wash effect)
- Power consumption: 200W
- Operating mode: DMX512, RDM, master/slave, automatic, sound
- Control channels: 16 channels / 20 channels
- Dimming: 0-100% linear dimming
- Strobe: High-speed electronic strobe
- Pan/Tilt: 540°/270°
- Rotating gobo wheel: 8 (6 metal gobos + 2 glass gobos)
- Fixed gobo wheel: 8
- Effect wheels: Prism effect, color wheel, half color, rainbow effect
- Prism: 3-facet prism
- Focusing: Electronic focusing spot
- Weight: 8.5 KG
- Dimensions: 32 x 22 x 52 cm
- Display: 2.5" display panel color screen LCD display, forward and reverse display



Scan the QR code for more product details



VISTA

1925 XR



Scan the QR code for more product details

UPC# : 67332496522

LED MOVING HEADS

VISTA 1925 XR & 740 MINI WASH



Scan the QR code for more product details

LIGHT SOURCE

- Powered by 19 x 25-watt OSRAM LED modules with 4-in-1 RGBW color mixing.
- Outstanding CRI >95 ensures true-to-life color rendering.
- Motorized zoom with a beam angle range of 10° to 60° for ultimate flexibility.
- Adjustable color temperature from 2,500K to 10,000K, perfect for any application.

EFFECTS

- Dynamic RGBW color mixing for vivid and precise hues.
- 3-pixel control allows independent operation of outer, inner rings, and the center LED.
- Smooth linear dimming and variable strobe effects up to 25Hz.
- Choice of 4 dimmer curves to adapt to various lighting styles.
- Pan and Tilt movement: 540° Pan and 270° Tilt with 16-bit resolution for fast, precise positioning.

TECHNICAL SPECIFICATIONS

- Power Input: AC100–240V, 50/60Hz.
- Power Consumption: Max 430 watts.
- Rated IP20, designed for indoor use only.
- Silent operation with a noise level under 40 dB.
- Long-lasting LEDs with an average lifespan of 50,000 hours.
- Automatic repositioning of the yoke for added reliability.
- RDM compatible for advanced remote management.
- Equipped with 3-phase motors for precise and fast movements.
- Easy-to-use Blue/White LCD display for menu navigation.
- PowerCon connectors for daisy-chaining up to 9 fixtures at 230V.

DIMENSIONS & WEIGHT

- Fixture dimensions: 350 x 200 x 400 mm.
- Net weight: 9.5 kg.
- Packing size: 470 x 265 x 565 mm.
- Gross weight: 11 kg.

LIGHT SOURCE & OPTICS

- Powered by 7 x 40W RGBW 4-in-1 LEDs for vivid color performance.
- Motorized zoom range: 6° – 45°, allowing both narrow beams and wide washes.
- Smooth linear dimming from 0–100% with selectable dimming curves.
- Flicker-free performance suitable for live shows and video recording.

EFFECTS

- Combination of beam + wash effects in one fixture.
- Four dimming curves for flexible control of light transitions.
- High-speed and accurate pan (540°) / tilt (270°) movements with 16-bit resolution.
- Quiet operation, ideal for theatrical or studio applications.

TECHNICAL SPECIFICATIONS

- Power Consumption: 250W
- Control Modes: DMX512, RDM, Auto-run, Sound Active, Master/Slave
- DMX Channel Modes: 17/22 channels
- Display: LCD screen for easy configuration
- Connections: 3-pin XLR data in/out, PowerCon in/out
- Protection Rating: IP20 (indoor use)

DIMENSIONS & WEIGHT

- Dimensions: 258 x 178 x 334 mm
- Net Weight: 5.5 kg
- Rugged and lightweight housing for touring and installations.



LED MOVING HEADS

COLORSHAFT C12 & FX-ONE



Total power
550W

Channel
15/63CH

Weight
17.9KG

点阵

RDM

DMX512

频闪

彩虹

调光

主从



Scan the QR code for
more product details

UPC# : 602835339715

LIGHT SOURCE

- LED: 12 × 40W RGBW 4-in-1 LEDs
- LED Lifespan: 50,000 hours
- Beam Aperture: 3° narrow beam
- Zoom Range: 3°–50° (Motorized)
- Optics: Dual 65mm precision front lenses
- Color Rendering Index (CRI): High CRI, suitable for stage & camera
- Dimming: Electronic, 0–100% linear
- Strobe: 1–20 flashes/sec

POWER & ELECTRICAL

- Voltage: AC100V–240V, 50/60Hz
- Max Power Consumption: 550W
- CSA Certified: Yes

MOVEMENT

- Tilt Range: 140°
- Tilt Resolution: 8-bit and 16-bit smooth movement
- Motor: High-precision, low-noise stepper motor

EFFECTS & CONTROL

- Pixel Control: Yes, individual LED control
- Effects: Built-in 2D & 3D visual FX, dynamic color macros
- Control Protocols: DMX512, RDM
- DMX Channel Modes: 15 / 63 channels
- Display: Full-color LCD with 180° flip
- Built-in Programs: Yes
- Installation Modes: Floor mount or rigging

CONSTRUCTION

- Body: High-strength aluminum housing
- Cooling: Intelligent fan cooling
- Mounting: Omega brackets and safety points

PHYSICAL

- Dimensions: 1010 × 296 × 130 mm
- Net Weight: 17.9 kg

HIGH-POWERED LED OUTPUT

- Equipped with 12 × 40W RGBW 4-in-1 LEDs
- Delivers bright, vivid, and color-accurate output
- Rated lifespan of 50,000 hours

PRECISION MOVEMENT

- 140° tilt range with both 8-bit and 16-bit control resolution
- Quiet & smooth operation—ideal for live performance environments

ADVANCED COLOR & BEAM CONTROL

- Motorized Zoom Range: 3° narrow beam to 50° wide wash
- Individually controllable pixels for advanced FX and pixel mapping
- Smooth 0–100% electronic dimming and dynamic strobe (1–20 Hz)
- Sophisticated color mixing with high CRI for excellent color rendering

CREATIVE EFFECTS ENGINE

- Built-in 2D & 3D visual effects, chases, and macros
- Compatible with beam, wash, and matrix-style effects
- Ideal for stage design, touring shows, nightclubs, and AV installations

PROFESSIONAL CONTROL OPTIONS

- Supports DMX512 & RDM protocols
- Selectable 15 or 63 DMX channel modes for flexible programming
- Full color LCD interface with 180° rotation for easy access rigging

BUILT FOR THE NORTH AMERICAN MARKET

- CSA Certified Fully compliant Canadian electrical safety standards
- Built for safe, reliable use in permanent setups & rentals across Canada & U.S.

LIGHT SOURCE

- LEDs: 960 × RGB 0.5W + 300 × White/Gold 2-in-1 2W LEDs
- Color Temperature: 6670K
- CRI (Warm White): 73
- Lumen Output: [Optional: specify if available]
- RGB Pixel Control: 80 pixel-mappable zones
- White Pixel Control: 10 segment strobe zones

MOVEMENT

- Pan: 540° (16-bit resolution)
- Tilt: 270° (16-bit resolution)
- Movement Features: Smooth, multidimensional motion for stage, touring, and installations

CONTROL & PROGRAMMING

Control Protocols: DMX512, RDM

DMX Channel Modes:

- 24 CH – Basic Operation
- 266 CH – Advanced FX Mode
- 284 CH – Full Pixel Mapping Mode

Standalone Operation:

- 255-step dimmer via LCD
- Built-in auto programs for plug-and-play operation

Display: Backlit LCD with menu navigation

Connectors:

- 3-pin XLR DMX In/Out (Panel Mounted)
- PowerCON® In/Out (Panel Mounted)

ELECTRICAL SPECIFICATIONS

- Power Supply: Universal 100–240V AC, 50/60Hz (Auto-switching)
- Power Consumption: 590W
- Current Draw: 5.04A @ 110V

MECHANICAL SPECIFICATIONS

- Fixture Size: 24.5" L × 7.6" W × 14.5" H
- Fixture Weight: 36 lb (16.33 kg)
- Packaged Size: 27.36" × 9" × 17.25"
- Packaged Weight: 38.6 lb (17.5 kg)
- Mounting: 2 × Quick-Release Clamp Mounts
- IP Rating: IP20 (Indoor Use Only)

THERMAL & ENVIRONMENTAL

- Max Ambient Temperature: 104°F (40°C)
- Max Surface Temperature: 140°F (60°C)

CERTIFICATIONS & COMPLIANCE

- CSA Certified – North America
- CE Compliant
- RoHS Compliant
- ETL/cETL Pending (Optional upon request)



Total power
950W

Channel
22/255 CH

Weight
14.9KG

ARTNET

点阵

RDM

DMX512

单独控制

频闪

调光

主从

彩虹



Scan the QR code for
more product details

UPC# : 60283533692

LED MOVING HEADS

COLORSHAFT CRYSTAL



LIGHT SOURCE

- 150 × 0.25W RGB 3535 SMD LEDs
- LED lifespan: 50,000 hours (approx.)

MOVEMENT

- PAN: 360° continuous, 8/16-bit
- TILT: 360° continuous, 8/16-bit
- Fast and quiet 3-phase motors
- Scan position memory and auto-reposition

CONTROL

- DMX Channels: 13 / 22 / 190
- Protocols: DMX512, RDM, Art-Net
- Operation modes: Auto, Sound, Master-Slave, DMX
- Adjustable sound sensitivity
- Multi-preset internal programs
- Integrated DMX recorder/edit function

COOLING SYSTEM

- Natural cooling for head
- Auto-adjusting fan for base
- Constant temperature readout & overheat protection

EFFECTS

- RGB color mixing
- Rotating wings for blackhole simulation effect
- Strobe: 0-25Hz, random & pulse effects
- Pixel mapping capabilities

DIMMING SYSTEM

- 0-100% linear dimming
- 4 dimming curves: Standard, Linear, Square Law, Inverse Square Law
- Dimming reversible

DISPLAY

- 2.8" TFT LCD with adjustable brightness
- English / Chinese menu
- 4-button control interface
- 180° reversible display with auto-off function

POWER

- AC100-240V, 50/60Hz
- Power consumption: 550W
- PowerCON IN/OUT
- Active PFC electronic power supply
- Fuse protected

CONSTRUCTION

- Fireproof ABS + PC housing with aluminum and steel structure
- Two side invisible handles
- Black exterior finish

INSTALLATION

- 2 × 1/4 turn Omega brackets
- 1 safety attachment point
- Mountable in all positions (floor or truss)

OPERATING CONDITIONS

- Temperature: -25°C to 45°C
- IP Rating: IP20 (indoor use)

CONSTRUCTION

- CE Certified

DIMENSIONS & WEIGHT

- Product Size: 270(L) × 560(W) × 601(H) mm
- Packing Size: 300(L) × 600(W) × 680(H) mm
- Net Weight: 16.9 kg
- Gross Weight: 19.7 kg

COLORSHAFT C9MH WASH + STROBE



POWER SUPPLY

- Input Voltage: AC 100-240V, 50/60Hz
- Power Consumption: 600W

LIGHT SOURCE

- LEDs: 648 × 1W 6500K White LEDs + 648 × 0.8W RGB LEDs
- Rated Life: 50,000 hours

OPTICS

- Beam Angle: 120°

CONTROL

- Operation Modes: DMX512 / RDM
- Control Channel Modes: 8/12/16/24/48 channels
- Supports Art-Net & Kling-Net protocol for matrix applications

COOLING SYSTEM

- Intelligent temperature-controlled fan cooling system

DISPLAY

- Advanced and convenient full-color LCD
- Can be rotated 180° reverse to fit different installation positions

WORKING ENVIRONMENT

- Temperature: -5°C ~ 45°C

SIZE AND WEIGHT

- Dimensions: 535 × 215 × 85 mm
- Net Weight: 9.5 kg

Total power
550W

Channel
**23/133
CH**

Weight
16.2KG



点阵



RDM



DMX512



频闪



彩虹



调光



主从



XY无极



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STATIC WASH LIGHT

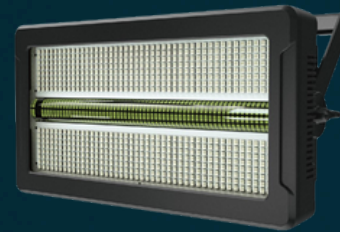


HEX-IP

- 7-HEX-IP
- 12-HEX-IP
- 18-HEX-IP
- PIXBAR HEX-1820 IP



ROAR SHOCKER PANEL FIX



VIVID SERIES SHOCKER 2



PRO LINE 10 IP



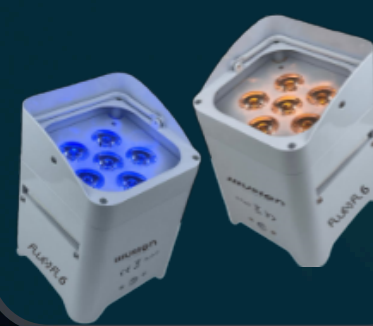
PRO STORM BAR 11



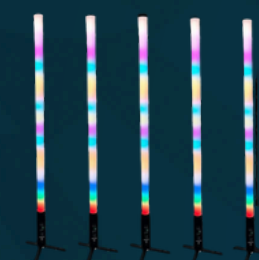
AUORA BATTEN 12*IP



FLUX F16



PIXEL TUBE



VIVID SERIES - 300W



STATIC WASH LIGHT 7-HEX-IP & 12-HEX-IP



LIGHT SOURCE

- LED Type: 7 × 20W RGBWA+UV HEX LEDs
- Rated LED Lifespan: 50,000 hours
- CRI (Color Rendering Index): >90
- Color Mixing: RGBWA+UV, High Precision Blending
- Beam Angles: 6° / 10° / 15° / 24° / 36°
- Field Angle: 50° max
- Flicker-Free: Yes (Ideal for TV & Film)
- PWM Frequency: 16 kHz (eliminates flickering in cameras & filming)
- UV Wavelength: 395–400nm

OPTICAL SYSTEM & COLOR FEATURES

- Lens Type: Tempered glass with anti-reflective coating
- Color Macros: Yes, with custom & pre-built effects
- Dimming: 0–100% electronic dimming, smooth linear fade
- Dimming Curves: 4 selectable curves (Linear, Square, S-Curve, Dimmer)
- Strobe Speed: 1–25 flashes per second
- White Balance Correction: Yes, adjustable color temperature
- Saturation Control: Yes
- HSI Color Mixing Mode: Yes

CONSTRUCTION & ENVIRONMENTAL PROTECTION

- Housing Material: Die-cast aluminum with tempered glass front panel
- Cooling System: Fanless convection cooling (silent operation)
- Waterproof Rating: IP65 (Dustproof & Waterproof for outdoor use)
- Operating Temperature: -15°C to 55°C
- Storage Temperature: -25°C to 65°C
- Humidity Tolerance: 10% – 90% (non-condensing)
- Shock Resistance: Vibration-tested for road-ready durability

DIMENSIONS & WEIGHT

- Fixture Size: 250 × 240 × 190 mm
- Net Weight: 4.3 kg
- Bracket Type: Double yoke for floor standing & truss mounting

CONTROL & PROGRAMMING

- Control Protocols: DMX512 & RDM
- DMX Channel Modes: 6CH / 7CH / 8CH / 13CH
- User Interface: LCD display with 4-button touch panel
- Wireless Control: Optional via external DMX node
- Master/Slave Mode: Yes
- Standalone & Auto Mode: Yes
- Pre-Programmed Shows: Yes, with adjustable speed
- RDM Compatibility: Yes, for remote addressing & diagnostics
- Software Upgradeable: Yes, via DMX/RDM

POWER & CONNECTIVITY

- Input Voltage: 100–240V AC, 50/60Hz
- Power Consumption: 140W (max)
- Power Connectors: Seetronic Waterproof PowerCon in/out
- Control Data In/Out: Seetronic Waterproof 3-pin XLR DMX
- Power Factor: >0.98
- Standby Power Draw: <1W

COMPLIANCE & CERTIFICATIONS

- CE Certification
- LVD (2014/35/EU): Safety of electrical equipment supplied at low voltage
- EMC (2014/30/EU): Electromagnetic Compatibility
- RoHS (2011/65/EU): Restriction of hazardous substances
- CSA Certified (Canadian Standards Association – Safety & Performance Compliance for North America)
- Safety Features: Overheat protection, auto shutdown on failure
- Overvoltage Protection: Yes
- Short Circuit Protection: Yes

LIGHT SOURCE

- LED Type: 12 × 20W RGBWA+UV HEX LEDs
- Rated LED Lifespan: 50,000 hours
- CRI (Color Rendering Index): >90
- Color Mixing: RGBWA+UV, High Precision Blending
- Beam Angles: 6° / 10° / 15° / 24° / 36°
- Field Angle: 50° max
- Flicker-Free: Yes (Ideal for TV & Film)
- PWM Frequency: 16 kHz (eliminates flickering in cameras & filming)
- UV Wavelength: 395–400nm

OPTICAL SYSTEM & COLOR FEATURES

- Lens Type: Tempered glass with anti-reflective coating
- Color Macros: Yes, with custom & pre-built effects
- Dimming: 0–100% electronic dimming, smooth linear fade
- Dimming Curves: 4 selectable curves (Linear, Square, S-Curve, Dimmer)
- Strobe Speed: 1–25 flashes per second
- White Balance Correction: Yes, adjustable color temperature
- Saturation Control: Yes
- HSI Color Mixing Mode: Yes

CONSTRUCTION & ENVIRONMENTAL PROTECTION

- Housing Material: Die-cast aluminum with tempered glass front panel
- Cooling System: Fanless convection cooling (silent operation)
- Waterproof Rating: IP65 (Dustproof & Waterproof for outdoor use)
- Operating Temperature: -15°C to 55°C
- Storage Temperature: -25°C to 65°C
- Humidity Tolerance: 10% – 90% (non-condensing)
- Shock Resistance: Vibration-tested for road-ready durability

DIMENSIONS & WEIGHT

- Fixture Size: 263 × 259 × 168 mm
- Net Weight: 6.6 kg
- Bracket Type: Double yoke for floor standing & truss mounting

CONTROL & PROGRAMMING

- Control Protocols: DMX512 & RDM
- DMX Channel Modes: 6CH / 7CH / 8CH / 13CH
- User Interface: LCD display with 4-button touch panel
- Wireless Control: Optional via external DMX node
- Master/Slave Mode: Yes
- Standalone & Auto Mode: Yes
- Pre-Programmed Shows: Yes, with adjustable speed
- RDM Compatibility: Yes, for remote addressing & diagnostics
- Software Upgradeable: Yes, via DMX/RDM

POWER & CONNECTIVITY

- Input Voltage: 100–240V AC, 50/60Hz
- Power Consumption: 240W (max)
- Power Connectors: Seetronic Waterproof PowerCon in/out
- Control Data In/Out: Seetronic Waterproof 3-pin XLR DMX
- Power Factor: >0.98
- Standby Power Draw: <1W

COMPLIANCE & CERTIFICATIONS

- CE Certification
- LVD (2014/35/EU): Safety of electrical equipment supplied at low voltage
- EMC (2014/30/EU): Electromagnetic Compatibility
- RoHS (2011/65/EU): Restriction of hazardous substances
- CSA Certified (Canadian Standards Association – Safety & Performance Compliance for North America)
- Safety Features: Overheat protection, auto shutdown on failure
- Overvoltage Protection: Yes
- Short Circuit Protection: Yes



Scan the QR code for more product details

UPC# : 673324965098



Scan the QR code for more product details

UPC# : 673324965091

STATIC WASH LIGHT

18-HEX-IP & PIXBAR HEX-1820 IP



LIGHT SOURCE

- LED Type: 18 x 15W RGBWA+UV HEX LEDs
- Rated LED Lifespan: 50,000 hours
- CRI (Color Rendering Index): >90
- Color Mixing: RGBWA+UV, High Precision Blending
- Beam Angles: 6° / 10° / 15° / 24° / 36°
- Field Angle: 50° max
- Flicker-Free: Yes (Ideal for TV & Film)
- PWM Frequency: 16 kHz (eliminates flickering in cameras & filming)
- UV Wavelength: 395-400nm

OPTICAL SYSTEM & COLOR FEATURES

- Lens Type: Tempered glass with anti-reflective coating
- Color Macros: Yes, with custom & pre-built effects
- Dimming: 0-100% electronic dimming, smooth linear fade
- Dimming Curves: 4 selectable curves (Linear, Square, S-Curve, Dimmer)
- Strobe Speed: 1-25 flashes per second
- White Balance Correction: Yes, adjustable color temperature
- Saturation Control: Yes
- HSI Color Mixing Mode: Yes

CONSTRUCTION & ENVIRONMENTAL PROTECTION

- Housing Material: Die-cast aluminum with tempered glass front panel
- Cooling System: Fanless convection cooling (silent operation)
- Waterproof Rating: IP65 (Dustproof & Waterproof for outdoor use)
- Operating Temperature: -15°C to 55°C
- Storage Temperature: -25°C to 65°C
- Humidity Tolerance: 10% - 90% (non-condensing)
- Shock Resistance: Vibration-tested for road-ready durability

DIMENSIONS & WEIGHT

- Fixture Size: 263 x 259 x 168 mm
- Net Weight: 7 kg
- Bracket Type: Double yoke for floor standing & truss mounting

CONTROL & PROGRAMMING

- Control Protocols: DMX512 & RDM
- DMX Channel Modes: 6CH / 7CH / 8CH / 13CH
- User Interface: LCD display with 4-button touch panel
- Wireless Control: Optional via external DMX node
- Master/Slave Mode: Yes
- Standalone & Auto Mode: Yes
- Pre-Programmed Shows: Yes, with adjustable speed
- RDM Compatibility: Yes, for remote addressing & diagnostics
- Software Upgradeable: Yes, via DMX/RDM

POWER & CONNECTIVITY

- Input Voltage: 100-240V AC, 50/60Hz
- Power Consumption: 270W (max)
- Power Connectors: Seetronic Waterproof PowerCon in/out
- Control Data In/Out: Seetronic Waterproof 3-pin XLR DMX
- Power Factor: >0.98
- Standby Power Draw: <1W

COMPLIANCE & CERTIFICATIONS

- CE Certification
- LVD (2014/35/EU): Safety of electrical equipment supplied at low voltage
- EMC (2014/30/EU): Electromagnetic Compatibility
- RoHS (2011/65/EU): Restriction of hazardous substances
- CSA Certified (Canadian Standards Association - Safety & Performance Compliance for North America)
- Safety Features: Overheat protection, auto shutdown on failure
- Overvoltage Protection: Yes
- Short Circuit Protection: Yes

LIGHT SOURCE

- LED Type 18 x 20W HEX LEDs (RGBWA+UV)
- LED Brand: High-intensity professional-grade
- Total Power Output: 360W max
- LED Lifetime: 50,000 hours (average rated life)
- Color Mixing: Red, Green, Blue, White, Amber, UV
- Refresh Rate: ≥ 1200Hz (flicker-free for camera use)
- Beam Angle: 25°
- Field Angle: 35°
- Pixel Control: 18 individual controllable pixels

OPTICAL SYSTEM & COLOR

- Lens Type: Tempered glass with anti-reflective coating
- Color Macros: Yes, with custom & pre-built effects
- Dimming: 0-100% electronic dimming, smooth linear fade
- Dimming Curves: 4 selectable curves (Linear, Square, S-Curve, Dimmer)
- Strobe Speed: 1-25 flashes per second
- White Balance Correction: Yes, adjustable color temperature
- Saturation Control: Yes
- HSI Color Mixing Mode: Yes

DIMENSIONS & WEIGHT

- Housing Material: Die-cast aluminum with anti-corrosion coating
- Finish Color: Matte black
- Dimensions: 1000 x 85 x 120 mm (39.4" x 3.3" x 4.7")
- Net Weight: 6.2 kg (13.7 lbs)
- Mounting Options: Dual adjustable brackets (included)

CONTROL & OPERATION

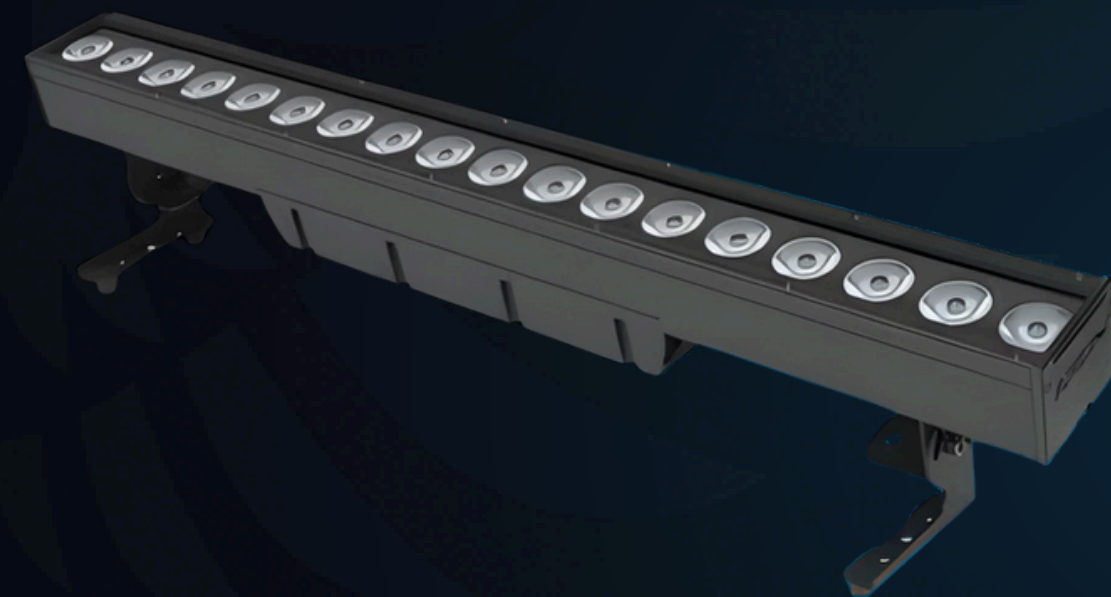
- Control Protocols: DMX512, RDM
- DMX Channel Modes: 8 / 12 / 36 / 108
- Display: OLED screen with capacitive touch buttons
- Dimming: 0-100% (16-bit resolution)
- Strobe Function: 1-30Hz variable speed
- Built-in Programs: Auto run, color fade, strobe, sound active
- DMX Connector Type: 3-pin XLR or PG waterproof data ports
- Control Modes: DMX, Manual, Auto, Sound, Slave

POWER & CONNECTIVITY

- Input Voltage: 100-240V AC, 50/60Hz (auto-ranging)
- Power Consumption: Max 360W
- Power Connector: PowerCON or PG waterproof connector
- Power Linking: Yes (Hand-in-hand via PG connectors)
- Fuse Rating: T5A / 250V

COMPLIANCE & CERTIFICATIONS

- CE Certification
- LVD (2014/35/EU): Safety of electrical equipment supplied at low voltage
- EMC (2014/30/EU): Electromagnetic Compatibility
- RoHS (2011/65/EU): Restriction of hazardous substances
- CSA Certified (Canadian Standards Association - Safety & Performance Compliance for North America)
- Safety Features: Overheat protection, auto shutdown on failure
- Overvoltage Protection: Yes
- Short Circuit Protection: Yes



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UPC# : 673324965074



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UPC# : 602835339739

PRO-LINE 10 IP



ELECTRICAL AND CONNECTORS

- Voltage: AC 100V–240V, 50/60Hz
- Rated Power: 900W
- Data Input/Output: 3-pin XLR Socket or PG handheld waterproof plug
- Power Supply: PowerCon (PC) or PG waterproof plug

LIGHT SOURCE

- LEDs: 10 × 120W RGBWA LEDs
- Average Lifespan: 50,000 hours

DIMMING/STROBE

- Electronic dimmer: Linear dimming from 0% to 100%
- Strobe speed: 1–25 times per second

CONTROL

- Operating Mode: DMX512 / RDM
- Control Channel Mode: 14 / 55 CH
- Splicing: Quick splicing and quick locking

WORK ENVIRONMENT

- Maximum Ambient Temperature: +55 °C
- Minimum Operating Temperature: –10 °C
- Waterproof Grade: IP65

SIZE AND WEIGHT

- Dimensions: 100 × 94 × 114 mm (excluding bracket light groove)
- Net Weight: 13.6 kg

CERTIFICATIONS

- CE Certified
- RoHS Compliant



Scan the QR code for more product details

STATIC WASH LIGHT

PRO-STORM BAR II



ELECTRICAL AND CONNECTORS

- Voltage: AC 100V–240V, 50/60Hz
- Rated Power: 650W
- Flash Power: 950W (max)
- Data Input/Output: 3-pin XLR Socket or PG handheld waterproof plug
- Power Supply: PowerCon (PC) or PG waterproof plug

LIGHT SOURCE

- LED: 224 × 4W CW (2-in-1) in the middle + 672 × 0.5W RGB (3-in-1) on both sides
- Average Lifespan: 50,000 hours

COLOUR

- Middle: White + Cool White color mixing
- Sides: RGB color mixing on both sides

DIMMING/STROBE

- Electronic dimmer: Linear dimming from 0% to 100%
- Strobe speed: 1–25 times per second

EFFECT

- Built-in chase effects, independent control for middle and side light sources

CONTROL AND SOFTWARE

- Operating Mode: DMX512, RDM, Art-Net
- Control Channel Modes: 8 / 16 / 22 / 40 / 113 / 18 / 34 / 66 / 69 / 118 / 71 CH
- User Interface: Convenient touch LCD

WORK ENVIRONMENT

- Maximum Ambient Temperature: +55 °C
- Minimum Operating Temperature: –15 °C
- Waterproof Grade: IP65

SIZE AND WEIGHT

- Dimensions: 1000 × 95 × 200 mm (excluding bracket light groove)
- Net Weight: 9.7 kg

CERTIFICATIONS

- CE Certified
- RoHS Compliant



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PIXEL TUBE

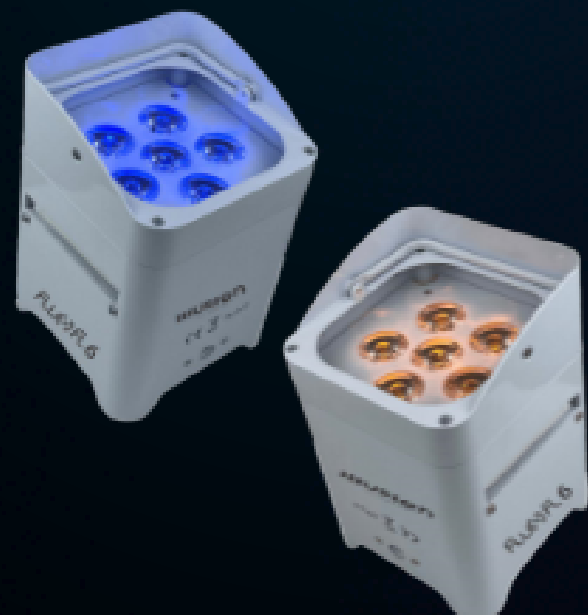
SPECIFICATIONS

- Input Voltage & Frequency: 100–240VAC, 50/60Hz
- Light Source: 192 pcs × 0.2W
- Power Consumption: 39W
- Color System: RGBWA color mixing
- Maximum Running Time (full light/monochrome): 1.5 hours – 12 hours (mode optional)
- Maximum Runtime (monochromatic bright): Up to 12–13 hours
- Charging Time: 3 hours
- Dimming: 4 dimming modes
- Control Mode: Wireless DMX / Phone app / Remote control / Master-slave mode / Phone app control
- Channel: 4CH / 5CH / 6CH / 7CH / 12CH / 40CH / 80CH / 160CH
- Display: OLED display
- Power Connection: Adapter for charging
- Signal Connection: 2.4G wireless connection, effective within range
- Battery: Lithium electronic battery, 9600mAh
- Shell Material: Aluminum alloy + acrylic
- Standard Accessories: Infrared remote control, charger
- Size: 1500mm (length) × 55mm (diameter)
- Weight: 2.0 kg
- Certification: ETL, CE, CSA & RoHS



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FLUX FL6



SPECIFICATIONS

- Power supply: AC100V-250V
- Frequency: 50-60Hz
- Power consumption: 90W
- Li-ion Battery: 9600mAh
- Light source: 6pcs 15W high brightness RGBWAUV 6-in-1 LEDs
- Lamp life: 60,000-100,000 hrs (6-10 ten thousand hrs)
- LED angle: 30° (±5°)
- Color: 16.7 million kinds of color change
- Control channels: 6 / 10 channels
- Battery power & wireless DMX & IR
- Built-in 2.4G receiver / transmitter for wireless DMX operations
- Control mode: DMX512, WiFi, master/slave, auto, sound active
- Automatic modes (by function button):
 - Color change
 - Color strobe
 - Color dimmer
 - Color gradual change
 - Color jump change
- Operation menu: 4-digit digital LCD display
- Packing size: 232220 cm
- Net Weight (N.W.): 2.50 kg
- Gross Weight (G.W.): 3.0 kg
- Certification: ETL, CE & RoHS



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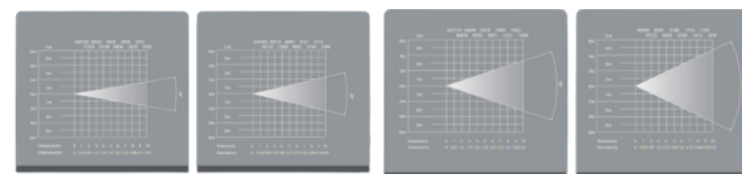
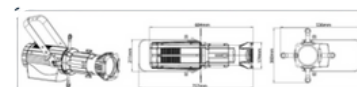
STATIC WASH LIGHT

VIVID SERIES – E-300WW



SPECIFICATIONS

- Power supply: AC100V-240V, 50Hz/60Hz
- Power consumption: 350W
- Lamp: COB LED 300W, white
- Lux: 37,800 lm - 41,000 lm
- Lifetime of LED: More than 50,000 hours
- Color temperature: 3200K and 5600K are available
- CRI: ≥90Ra
- Dimmer: 0-100% linear dimmer
- Beam angle: 19° / 26° / 36° / 50°
- Strobe: 1-20 flash per second
- Heat dissipation: High quality radiator, low noise fan, LED display
- Control mode: International standard DMX512 signal, with XLR 3PIN or XLR 5PIN connectors
- Channel mode: 1 channel mode and 2 channels mode
- Protection grade: IP20
- Use environment temperature: -20°C - 45°C
- Net Weight (N.W.): 10.5 kgs
- Gross Weight (G.W.): 13.8 kgs
- Dimensions (LxWxH): 770 × 330 × 340 mm



Scan the QR code for more product details



AURORA BATTEN 12X IP



LIGHT SOURCE

- Light Source: 12 Pcs 10W RGBW LED
- Output: ≥7800LM (peak value)
- Illuminance: 4180 Lux @ 5m (8°)
- Color Temperature: 2400K-8500K
- LED Lifespan: 50K hrs
- Beam Angle: 8° / 15° / 25° / 45° Optional
- CRI: Ra ≥ 80
- Photochromic:
 - R: 625±3NM
 - G: 525±3NM
 - B: 455±3NM
 - W: 3000K±100K

EFFECT

- Color gamut: RGBW / CMY2-colorspace mode
- Strobe: Unique pulse mode
- Dimmer: 4 dimming curves, 0-100% dimming

CONTROL & PROGRAM

- Control mode: DMX512 / RDM
- DMX Channel: 4CH / 7CH / 8CH
- Display value: Nixie tube

POWER/SIGNAL CONNECTION

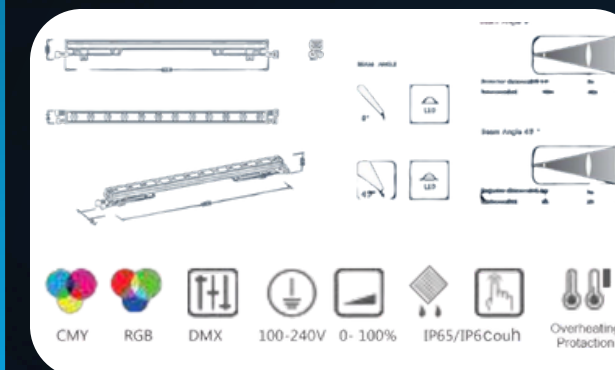
- Mains: 100-240VAC, 50/60Hz
- Power connection: PowerCon In/Out
- Data connections: IP65 3-pin XLR In/Out for DMX
- Consumption: Power 120W
- Power Factor: ≥0.95
- Ambient: -20°C ~ +45°C

PHYSICAL

- Dimensions: 1000 × 100 × 64 mm
- Weight: 3.7 KG
- Cooling: Low noise fan
- Housing: Aluminium-magnesium alloy, hot paint
- IP rating: IP65
- Accessories: Power Cable, Omega Bracket

MODELS

- PL-R120



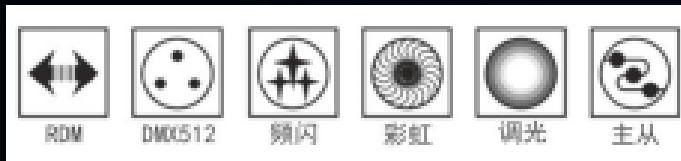
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STATIC WASH LIGHT

VIVID SERIES SHOCKER 2 & ROAR SHOCKER PANEL FX



Total power 200W	Channel 2/6CH	weight 2.6KG
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POWER SUPPLY

- Input Voltage: AC 100V-240V, 50/60Hz
- Power Consumption: 200W

LIGHT SOURCE

- LED: 36 × 10W LEDs
- Rated Life: 50,000 hours
- Color Temperature: 2800K-6500K (adjustable)

OPTICS

- Beam Angle: 38°
- Dimmer: 0-100% full range dimming

CONTROL

- Operation Modes: DMX512 / RDM
- Control Channel Mode: 2/6 channels

DISPLAY

- Advanced and convenient full-color LCD
- Can be rotated 180° to fit different installation positions

FEATURES

- Strobe: 1-20 Hz
- Cooling System: Fan cooling
- Working Environment: -5°C ~ 45°C

SIZE AND WEIGHT

- Dimensions: 258 × 218 × 196 mm
- Net Weight: 2.6 kg

POWER SUPPLY

- Input Voltage: AC100V-240V, 50/60Hz
- Power Consumption: 900W (Max 1650W)

LIGHT SOURCE

- LEDs: 192 pcs 0.5W RGB LEDs + 240 pcs 3W White LEDs
- Rated Life: 50,000 hours
- Color: RGB + Mix White

FEATURES

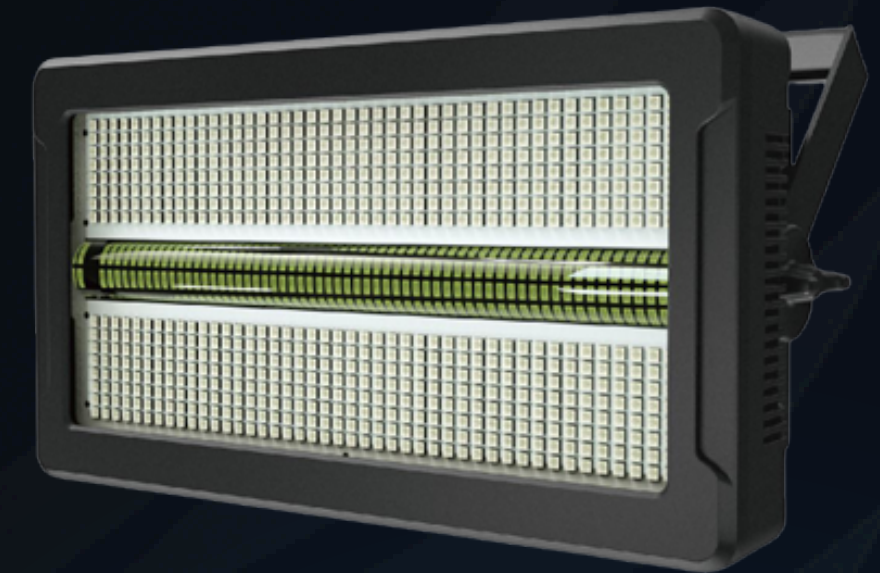
- Control Modes: DMX512 / RDM
- Channel Modes: 6 / 16 / 30 channels
- Dimmer: 0-100% full range dimming
- Effects: RGB 6 sections + White 6 sections pixel control, aura color, and pattern

DISPLAY

- Advanced and convenient full-color LCD
- Can be rotated 180° for flexible installation

SPECIFICATIONS

- Strobe: 0-20Hz
- Angle: 0-90°
- Mode: RGB + White
- IP Rating: IP20
- Working Temperature: -5°C ~ 45°C
- Dimensions: 380 × 420 × 123 mm
- Net Weight: 4.35 kg



Total power 800W	Channel 6/16/30 CH	weight 4.35kg
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ATMOSPHERIC



FOG MACHINE

- Z-1520 RGB



HAZE MACHINE

- M-7X
- Z-350 FAZER
- HZ-100
- F-2 FAZER MACHINE
- F-6 FAZER
- F-7X SMAZE



LOW LYING FOG

- LOW FOG
- LED CO₂ GUN
- CO₂ GUN
- LED CO₂ JET
- LOW FOG PRO



SPARKULAR & COLD SPARX

- SPARX PRO
- SPARX FALL
- SPARX MINI
- SPARX SPIN
- SPARX PORTABLE POWER
- SPARX COMPOSITE
- SPARX MOTO M3



JET EFFECTS

- CO₂ JET SF-C24

FOG MACHINE

Z-1520 RGB



SPECIFICATION

- Rated Voltage US Model: AC 100–120V, 50/60Hz, 13.5A
- EU Model: AC 220–240V, 50/60Hz, 7A
- Rated Power: 1516W
- Light Source: 22 x 3W RGB LEDs (8 Red, 7 Green, 7 Blue)
- Warm-Up Time: Approximately 5 minutes
- Fluid Consumption: 150 ml/min at 100% output
- Fluid Tank Capacity: 2.4 Liters (0.63 gallon)
- Compatible Fluid: FLC Super Light Fog Fluid
- Ambient Temp. Range: 0°C – 40°C (32°F – 104°F)
- Output Height: Up to 6 meters
- Control Methods: Manual, Timer, DMX 512, Master/Slave, Wireless
- DMX Channels: 8
- Connections: Neutrik Powercon (Power), XLR 3-pin and 5-pin (DMX)
- Dimensions: (L x W x H) 418 x 295 x 210 mm
- Weight: 10.4 kg (22.93 lbs)



Scan the QR code for
more product details

JET EFFECTS

CO₂ JET SF-C24



SPECIFICATION

- Manufacturer: ILLUSION UNIVERSE
- Input Voltage & Frequency: AC 100–120V, 60Hz / AC 200–240V, 50Hz
- Power Consumption: 24W
- Max Height of Gas Column: 10–12 meters
- Adjustable Angle: 0–180°
- Net Weight: 7.7 kg
- Gross Weight (1 Unit Flight Case): 10 kg
- Machine Dimensions: 275 x 194 x 200 mm
- Packing Dimensions: 380 x 380 x 320 mm
- Gas Consumption: High-purity CO₂



Scan the QR code for
more product details

M-7X RGBA

SPECIFICATION

- Rated Voltage US model: AC 100–120V, 50/60Hz, 13A
 EU model: AC 220–240V, 50/60Hz, 6.5A
- Rated Power: 1516W
- Light Source: 22 × 3W RGBA LEDs (Red, Green, Blue, Amber)
- Warm Up Time: Approx. 7 minutes
- Fluid Consumption: 200 ml/min
- Fluid Tank Capacity: 2.4 Liters (0.63 gallon)
- Compatible Fluid: FLC Fog Fluid
- Ambient Temp. Range: 0°C – 40°C (32°F – 104°F)
- Output: Fog reaches up to 10 meters in height
- Control: Manual, Timer, DMX512, Master/Slave, Wireless DMX (Optional)
- DMX Channels: 9
- Connections:
- Neutrik TRUE 1 Connector (Power)
- XLR 3-pin & 5-pin (DMX)
- Included Accessories: W-2 Wireless Radio Transmitter
- Optional Accessories:
- WTR-90 Wireless DMX
- W-DMX-PCB ×1
- W-DMX-XLR ×1
- Dimensions: 436 × 193 × 383 mm (L 17.2 × W 7.6 × H 15 in.)
- Weight: 14 kg (30.8 lbs)



Scan the QR code for more product details

HAZE MACHINES

Z-350 FAZER

SPECIFICATION

- Rated Voltage:
- US model: AC 100–120V, 50/60Hz, 6A
- EU model: AC 220–240V, 50/60Hz, 3.15A
- Rated Power:
- AC 100–120V: Approx. 700W
- AC 220–240V: Approx. 750W
- Warm-Up Time: Approx. 4.5 minutes
- Fluid Consumption: 3 ml/min (at 100% output)
- Fluid Tank Capacity: 1.3 Liters
- Compatible Fluid: FLG / FLH Haze Fluid
- Ambient Temp. Range: 0°C – 40°C (32°F – 104°F)
- Control Options: Manual, DMX-512
- DMX Channels: 2
- Connections:
- IEC (Power)
- XLR 3-pin (DMX)
- Optional Accessories: Z-3 Cable Remote
- Flight Case FZ-350
- Flight Case FX-4
- Dimensions: L 320 × W 153 × H 391 mm (12.60 × 6.02 × 15.39 in.)
- Weight: 8.5 kg (18.7 lbs)



Scan the QR code for more product details



HZ-100

SPECIFICATION

- Rated Voltage US model: AC 100–120V, 50/60Hz, 3.5A
- Rated Voltage EU model: AC 220–240V, 50/60Hz, 2.0A
- Rated Power: 390W
- Fluid Consumption: 0.7 ml/min
- Fluid Tank Capacity: 2.5 Liters (0.66 gallon)
- Compatible Fluid: HZL Fluid
- Operating Time: 60 hours at maximum continuous output
- Ambient Temperature Range: 0°C – 40°C (32°F – 104°F)
- Control: Manual; Timer (Optional); Wireless (Optional)
- Connections: IEC (Power)
- Optional Accessories: HC-1 Cable Timer Remote; HCR-1 Wireless Remote
- Dimensions: L 490 × W 250 × H 294 mm (L 19.30 × W 9.84 × H 11.57 inch)
- Weight: 13.2 kg (29.1 lbs)



Scan the QR code for more product details

HAZE MACHINES

F-2 FAZER MACHINE

SPECIFICATION

- Rated Voltage US Model: AC 100-120V, 50/60Hz, 8.5A
- Rated Voltage EU Model: AC 220-240V, 50/60Hz, 6.5A
- Rated Power: 1000W (120V) / 1450W (240V)
- Warm-Up Time: Approx. 1.5 minutes
- Fluid Consumption: 6.5 ml/min
- Fluid Tank Capacity: 5 Liters (≈ 1.32 gallons)
- Compatible Fluid: FLG-5E / FLH-5E Heavy Fog Fluids
- Operating Time: Up to ~12 hours at continuous max output
- Ambient Temp Range: 0°C – 40°C (32°F – 104°F)
- Control Methods: Manual, DMX512, Timer
- DMX Channels: 2
- Connection Interface: XLR 3-pin & 5-pin (for DMX in/out)
- Dimensions: L 399 × W 444 × H 268 mm (approx. 15.7 × 17.5 × 10.6 in)
- Weight: 14.7 kg (≈ 32.4 lbs)



Scan the QR code for
more product details

F-6 FAZER

SPECIFICATION

- Rated Voltage
- US Model: AC 100 – 120V, 50 / 60 Hz, 12.5A
- EU Model: AC 220 – 240V, 50 / 60 Hz, 6.3A
- Rated Power: 1450 W
- Warm-Up Time: 1 minute (approx.)
- Fluid Consumption: 12 ml/min (at 100% output)
- Fluid Tank Capacity: 5 Liters (1.32 gallon)
- Compatible Fluid: FLG-5E
- Operating Time: 7 hours at max. output
- Ambient Temperature Range: 0°C – 40°C (32°F – 104°F)
- Control Methods: Manual, DMX 512, Timer, Wireless DMX (Optional)
- DMX Channels: 2 Channels
- Connection:
- Neutrik powerCon (Power)
- XLR 5-pin (DMX)
- Included Accessories: N/A
- Optional Accessories: ES-W-DMX Wireless, WTR-110 Wireless
- Dimensions:
- 493 mm (L) × 424 mm (H) × 280 mm (W)
- 19.4 in (L) × 16.69 in (H) × 10.59 in (W)
- Weight: 17.2 kg (37.80 lbs)



Scan the QR code for
more product details



F-7X SMAZE

SPECIFICATION

- Rated Voltage:
- US Model: AC 100-120V, 50/60Hz, 13.5A
- EU Model: AC 220-240V, 50/60Hz, 8.0A
- Rated Power:
- 100V: 1400W
- 120V: 1600W
- 240V: 1900W
- Warm-Up Time: 8 minutes
- Fluid Consumption:
- Fog Mode: 150 ml/min (100% output)
- Faze Mode: 28 ml/min (100% output)
- Operating Time (Faze Mode): 2.8 hours at maximum output
- Fluid Tank Capacity: 5 liters x 2 tanks
- Compatible Fluids: FLG-5E, FLH-5E, FLZ-5E
- Ambient Temperature Range: 0°C – 40°C (32°F – 104°F)
- Control Methods: Manual, Timer, DMX 512, Wireless (Optional), W-DMX (Optional)
- DMX Channels: 3
- Interface:
- Neutrik power CON Connector (Power)
- XLR 3-pin and 5-pin Connector (DMX)
- Dimensions (L x W x H): 728 x 428 x 719 mm
- Weight: 53.0 kg (115.7 lbs)



Scan the QR code for
more product details



SFX LOWFOG

SPECIFICATIONS

- Product Name: SFX LOWFOG
- Spray Height: 50-100 m²
- Voltage: AC110V ~220V, 60Hz / 50Hz
- Max Power: 220V 3500W / 110V 2000W
- Control: Manual
- DMX Channel: ---
- Heat-up time: 3500W (15-19 mins) / 2000W (20-25 mins)
- N.W.: 8.8 KG
- G.W.: 11.2 KG
- Product Size: 49 × 45 × 46.5 cm
- Packing Size (Carton): 49 × 45 × 46.5 cm
- Component: Power Cord
- Packing Option: Normal Carton / Flycase (Optional with higher cost)
- Coverage: 50-100 m²



SFX LED CO2 GUN

SPECIFICATIONS

- Spray Height: 6-8 Meter
- Angle: Forward Only
- Voltage: Powered By Battery
- Max Power: None
- Control: Manual
- DMX Channel: None
- Max Pressure: 1600 Psi
- N.W.: 3.5 KG
- G.W.: 5 KG
- Product Size: 69.5 × 10 × 20.5 cm
- Packing Size (Carton): 76 × 30 × 16 cm
- Component: High Pressure Hose 3 Meter
- Packing Option: Normal Carton / Flycase (Separate Cost)



SFX CO2 GUN

SPECIFICATIONS

- Spray Height: 6-8 Meter
- Angle: Forward Only
- Voltage: None
- Max Power: None
- Control: Manual
- DMX Channel: None
- Max Pressure: 1600 Psi
- N.W.: 1.5 KG
- G.W.: 3 KG
- Product Size: 48 × 6 × 20 cm
- Packing Size (Carton): 68 × 28 × 12 cm
- Component: High Pressure Hose 3 Meter
- Packing Option: Normal Carton



LOW LYING FOG

SFX LED CO2 JET

SPECIFICATIONS

- Spray Height: 8-10 Meter
- Angle: 0-90 degree adjustable
- Voltage: 100V - 240V / AC, 50/60 Hz
- Max Power: 150W
- Control: DMX512
- DMX Channel: 6
- Max Pressure: 1600 Psi
- N.W.: 5.2 KG
- G.W.: 8 KG
- Product Size: 20 × 27 × 39 cm
- Packing Size (Carton): 30 × 30 × 42 cm
- Component: Power Cord, DMX Cord, High Pressure Hose 6 Meter
- Packing Option: Normal Carton / Flycase (Separate Cost)



SFX LOWFOG PRO

SPECIFICATIONS

- Product Name: SFX LOWFOG
- Spray Height: 50-100 m²
- Voltage: AC110V ~220V, 60Hz / 50Hz
- Max Power: 220V 3500W / 110V 2000W
- Control: Manual
- DMX Channel: ---
- Heat-up time: 3500W (15-19 mins) / 2000W (20-25 mins)
- N.W.: 8.8 KG
- G.W.: 11.2 KG
- Product Size: 49 × 45 × 46.5 cm
- Packing Size (Carton): 49 × 45 × 46.5 cm
- Component: Power Cord
- Packing Option: Normal Carton / Flycase (Optional with higher cost)
- Coverage: 50-100 m²



Scan the QR code for
more product details



SPARX PRO

SPECIFICATIONS

- MODEL NAME : SPARX PRO
- MODEL CODE : M-01
- DIMENSION: 230x195x300mm
- NET WEIGHT: 8.5kg
- VOLTAGE: 110V, 50/60Hz
- WORK POWER: 750W 6.8A
- FUSE : 110/10A
- EFFECT HEIGHT: 1-5m adjustable
- ALLOWABLE POWER CASCADE : 6 PCS
- INTERFACE: 3-pin XL, POWER IN/OUT
- CONTROL: DMX 2 channels, Wireless Remote



Scan the QR code for
more product details

SPARKULAR & COLD SPARX

SPARX FALL

SPECIFICATIONS

- MODEL NAME : SPARX FALL
- MODEL CODE : M-03
- DIMENSION: 205x205x190mm
- NET WEIGHT: 6.3 KG
- VOLTAGE: 110V, 50/60Hz
- WORK POWER: 650W 6.0A
- FUSE : 110/10A
- EFFECT HEIGHT: 1-5m adjustable
- ALLOWABLE POWER CASCADE : 6 PCS
- INTERFACE: 3-pin XL, POWER IN/OUT
- CONTROL: DMX 2 channels, Wireless Remote
- CASING MATERIAL : ALUMINIUM



Scan the QR code for
more product details

SPARX MINI

SPECIFICATIONS

- MODEL NAME : SPARX MINI
- MODEL CODE : M-04
- DIMENSION: 185x185x252mm
- NET WEIGHT: 5.9 KG
- VOLTAGE: 110V, 50/60Hz
- WORK POWER: 650W 6.0A
- FUSE : 110/10A
- EFFECT HEIGHT: 1-5m adjustable
- ALLOWABLE POWER CASCADE : 6 PCS
- INTERFACE: 3-pin XL, POWER IN/OUT
- CONTROL: DMX 2 channels, Wireless Remote
- CASING MATERIAL : ALUMINIUM



Scan the QR code for
more product details

SPARX SPIN

SPECIFICATIONS

- MODEL NAME : SPARX SPIN
- MODEL CODE : M-02
- DIMENSION: 385x385x400mm
- NET WEIGHT: 20 KG
- VOLTAGE: 110V, 50/60Hz
- WORK POWER: 1350W 16.0A
- FUSE : 110/10A
- EFFECT HEIGHT: 1-5m adjustable
- ALLOWABLE POWER CASCADE : 2 PCS
- INTERFACE: 3-pin XL, POWER IN/OUT
- CONTROL: DMX 2 / 4 channels, Wireless Remote
- CASING MATERIAL : ALUMINIUM



Scan the QR code for
more product details



PORTABLE POWER

SPECIFICATIONS

- MODEL NAME : SPARX PORTABLE POWER
- MODEL CODE : M-05
- DIMENSION: 270x270x136mm
- NET WEIGHT: 5.7 KG
- VOLTAGE: 110V, 50/60Hz
- BATTERY CAPACITY: 24V15A
- POWER : 900W
- CASING MATERIAL : ALUMINUM
- POWER IN/OUT



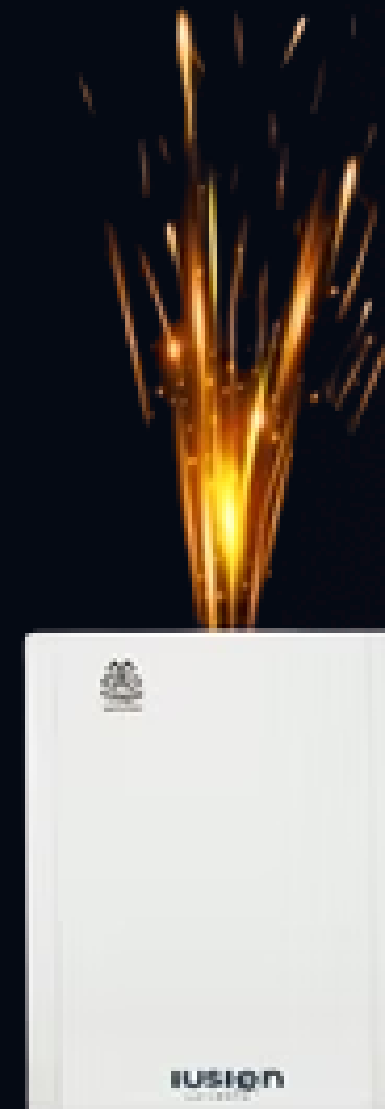
Scan the QR code for
more product details

SPARKULAR & COLD SPARX

MOTO SPARK M3

SPECIFICATIONS

- Voltage : AC 100-240V, 50/60Hz
- Input Voltage : 32V
- Power Consumption : 450W
- DMX : 3PIN
- Machine Size : 220 x 240 x 285 mm (L x W x H)
- Carton Size : 290 x 290 x 380 mm (L x W x H)
- Net Weight : (NW)12 kg (26.5 lbs)
- Charging Time : 2 hours
- Battery Working Time : 1.5 hours
- Standby Time : 24 hours
- Effect Height : 2 - 5 meters
- Hopper Capacity : 150 grams



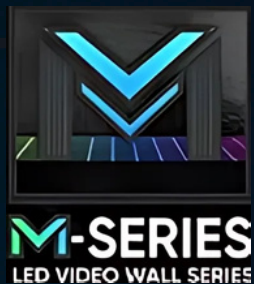
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COMPOSITE TI



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more product details



LED VIDEO WALL



DWS SERIES

- POSTER PLUS
- TOTEM POSTER



M SERIES

- INDOOR
- OUTDOOR





LED VIDEO WALL

DWS POSTER PLUS & TOTEM POSTER



SPECIFICATIONS

- Brand: Illusion Universe
- Series: DWS Series
- Model: DWS POSTER PLUS
- Display Type: Indoor Full-Color LED Display
- Pixel Pitch: P3mm
- Viewing Angle (H/V): 140° / 140°
- Brightness: 1000 nits (Indoor) | 4500 nits (Outdoor)
- Minimum Viewing Distance: 3m (9.8ft)
- Refresh Rate: 3840Hz
- Media Compatibility: BMP, JPG, PNG, MP4, MPEG, MOV, AVI, 3GP
- Control Method: WiFi & USB
- Input Voltage: 100-240V AC, 50/60Hz (Auto-Ranging)
- Installation: Hanging / Standalone
- Waterproof Level: IP30
- Dimensions: 640mm x 960mm
- Weight: 13 KG (28.66 lbs)



DISPLAY SPECIFICATIONS

- Pixel Pitch: 2.5 mm
- LED Type: SMD2121 (3-in-1)
- Panel Resolution: 256 x 768 pixels
- Brightness: 800 NITS (calibrated), >1000 NITS (maximum)
- Refresh Rate: 3840 Hz
- Viewing Angle: 140° horizontal / 140° vertical
- Minimum Viewing Distance: 2.5 meters (8.2 feet)
- Color Temperature: 6500K
- Scan Mode : 1/32

GOB TECHNOLOGY

- Protection: GOB technology provides a protective resin layer over the LED modules
- Advantages: Enhanced durability, impact resistance, dustproof, and moisture-resistant
- Ideal Use Cases: High-traffic indoor environments such as showrooms, lobbies, and event venues

MECHANICAL SPECIFICATIONS

- Panel Dimensions: 640 mm x 2082 mm (25.2 in x 81.97 in)
- Weight: 65 kg (143.3 lbs)
- Housing Material: Iron SPCC
- LED Module Material: Glass-filled polycarbonate
- Mounting Options: Freestanding with optional casters; wall-mounted or suspended installations available
- Threaded Bolt: M10, 1.5

ELECTRICAL SPECIFICATIONS

- Input Voltage: 100-240 VAC, 50/60 Hz (auto-ranging)
- Power Consumption:
- Maximum: 480W
- Average: 144W
- Power Linking: Up to 4 units @ 120V
- Receiver Card: Novastar TB40
- Scan Mode: 1/32

CASCADING & CONNECTIVITY

- Cascading Capability: Connect up to 8 totems side-by-side
- Total Seamless Width: 5.12 meters (16.8 feet)
- Connectivity: Wi-Fi, Ethernet, USB, HDMI input
- Control System: Integrated media player with scheduling; compatible with iOS, Android, and PC
- Software Features: Remote monitoring, diagnostics, and content management GitLab

CERTIFICATIONS & COMPLIANCE

- CSA Certified: Complies with Canadian Standards Association (CSA) safety and performance standards
- Operating Temperature: -10°C to 50°C
- Humidity Range: 10% to 90% RH
- Ingress Protection: IP40 (front), suitable for indoor use.

APPLICATIONS

- Retail Environments: Product promotions, digital signage
- Automotive Showrooms: Vehicle showcases, interactive displays
- Wedding Venues: Welcome messages, photo slideshows
- Corporate Events: Presentations, branding
- Exhibitions & Trade Shows: Dynamic content display, information kiosks



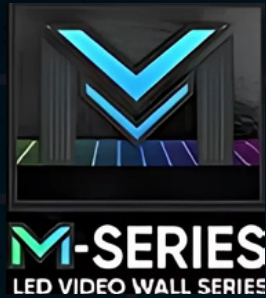
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UPC# : 60283533948



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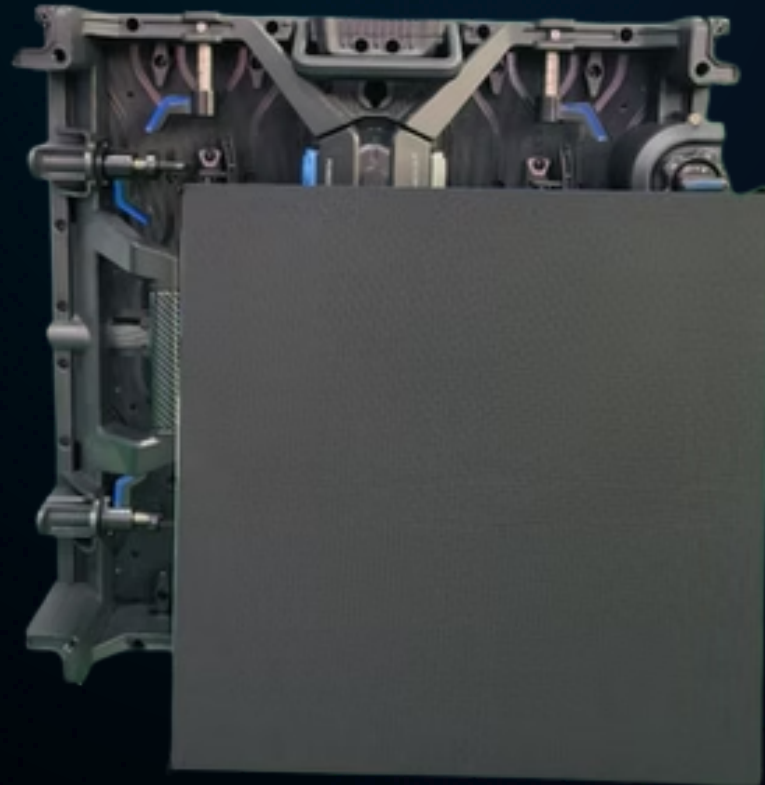
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LED VIDEO WALL

INDOOR & OUTDOOR

LED VIDEO PANEL



LED PERFORMANCE

- Pixel Pitch : 2.6 mm
- LED Type : High-contrast SMD, Leading Brand
- LED Configuration : 3-in-1 SMD
- Module Resolution : 96 x 96 pixels
- Panel Resolution : 192 x 192 pixels
- Brightness (Calibrated) : 1,000 NITS
- Brightness (Max) : >1,200 NITS
- Contrast Ratio : High dynamic contrast
- Refresh Rate : 7,680 Hz
- Gray Scale Processing :16-bit
- Scan Mode : 1/24 Constant Current
- Viewing Angle : (H/V)140° / 140°
- Minimum Viewing Distance : 2.6 m (8.5 ft)
- Drive Method : PWM Constant Current

MECHANICAL SPECIFICATIONS

- Panel Dimensions : (W x H)500 x 500 mm (19.69" x 19.69")
- Panel Depth : <85 mm
- Panel Weight : 6.25 kg (13.78 lbs)
- Material : Die-Cast Magnesium Alloy
- Serviceability : Front & Rear Serviceable Magnetic Modules
- Curve Capability : Convex +6° / Concave -6°
- Max Vertical Hanging : 25 Panels
- Mounting Bolt Thread : M10 x 1.5
- Color : Matte Black

ELECTRICAL SPECIFICATIONS

- Input Voltage : 100-240V AC, 50/60Hz (Auto-Ranging)
- Power Consumption : (Max)110 W
- Power Consumption : (Avg)33 W
- Power Linking : Up to 9 units @ 120V
- Power Connectors : Seetronic PowerCON In/Out
- Data Connectors : Seetronic RJ45 / EtherCON In/Out
- Receiving Card : A8s-N
- PCB : 4-Layer Board with AOB Technology

ENVIRONMENT & STANDARDS

- Operating Temperature : -10°C to +40°C
- Humidity : 10% - 90% RH (Non-condensing)
- Storage Temperature : -20°C to +60°C
- Certification : CSA Approved, CE, RoHS Compliant
- IP Rating : (Front/Rear)IP30 (Indoor Use Only)

INCLUDED ACCESSORIES

- Road Case (Optional)
- Power Linking Cables (Seetronic)
- Data Linking Cables (Seetronic)
- Curving Locks (Built-in)
- Rigging Hardware (Optional)

LED PERFORMANCE

- Pixel Pitch : 3.9 mm
- LED Type : High-contrast SMD, Leading Brand
- LED Configuration : 3-in-1 SMD
- Module Resolution : 96 x 96 pixels
- Panel Resolution : 128 x 256 pixels
- Brightness (Calibrated) : 4,400 NITS
- Brightness (Max) : >5,000 NITS
- Contrast Ratio : High dynamic contrast
- Refresh Rate : 3,840 Hz
- Gray Scale Processing :16-bit
- Scan Mode : 1/16 Constant Current
- Viewing Angle : (H/V)140° / 140°
- Minimum Viewing Distance : 4 m (13.12 ft)
- Drive Method : PWM Constant Current

MECHANICAL SPECIFICATIONS

- Panel Dimensions : (W x H) 500 x 1000 mm (19.69" x 39.37")
- Panel Depth : <90 mm
- Panel Weight : 11 kg (24.75 lbs)
- Material : Die-Cast Magnesium Alloy
- Serviceability : Front & Rear Serviceable Magnetic Modules
- Curve Capability : Convex +6° / Concave -6° (Optional)
- Max Vertical Hanging : 25 Panels
- Mounting Bolt Thread : M10 x 1.5
- Color : Matte Black

ELECTRICAL SPECIFICATIONS

- Input Voltage : 100-240V AC, 50/60Hz (Auto-Ranging)
- Power Consumption : (Max)110 W
- Power Consumption : (Avg)75 W
- Power Linking : Up to 4 units @ 120V
- Power Connectors : Seetronic PowerCON In/Out
- Data Connectors : Seetronic RJ45 / EtherCON In/Out
- Receiving Card : A5s-Plus
- PCB : 4-Layer Board with AOB Technology

ENVIRONMENT & STANDARDS

- Operating Temperature : -20°C to +50°C
- Humidity : 10% - 90% RH (Non-condensing)
- Storage Temperature : -30°C to +60°C
- Certification : CSA Approved, CE, RoHS Compliant
- IP Rating : IP65 (Weatherproof, Outdoor Use)

INCLUDED ACCESSORIES

- Road Case (Optional)
- Power Linking Cables (Seetronic)
- Data Linking Cables (Seetronic)
- Curving Locks (Built-in)
- Rigging Hardware (Optional)



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UPC# : 673324965210



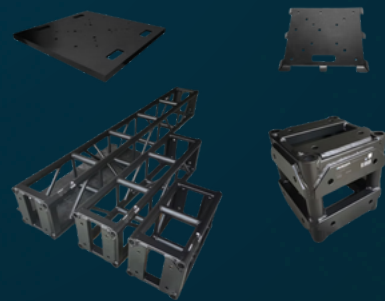
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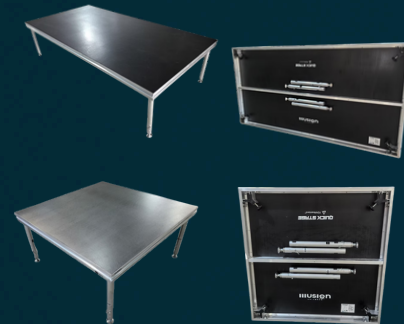
TRUSS & MORE



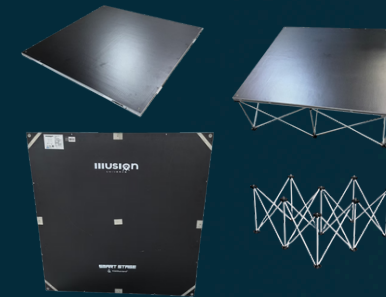
LD-12 BLK TRUSS



QUICK STAGE



SMART STAGE



VELVET CURTAINS



SMART FAST
FOLD SCREEN



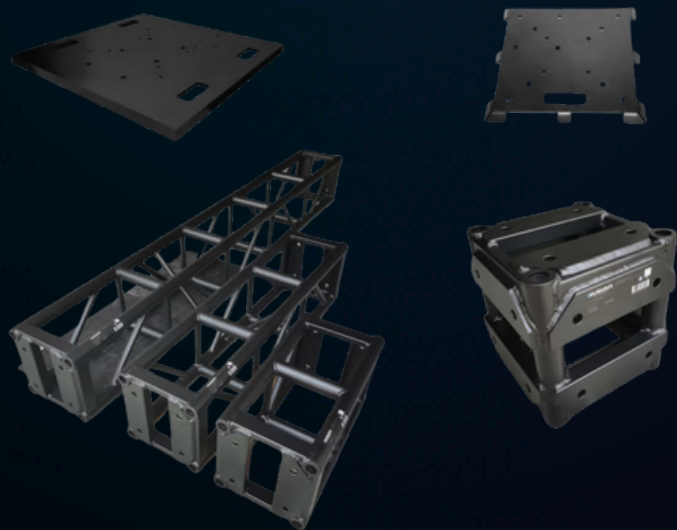
TELESCOPIC
CROSS-BARS



LD-12 BLK TRUSS

MODELS AVAILABLE

- IT-BT1208 BLK - 8FT PILLAR
- IT-BT1204 BLK - 4FT PILLAR
- IT-BT1202 BLK - 2 FT PILLAR
- IT-BT12-6W BLK - 6 WAY BLOCK BOLTED
- IT-BT1222 BASE - 22 INCH BY 22 INCH BASE PLATE
- IT-BT1236 BASE -36 INCH BY 36 INCH BASE PLATE



S p a n m	Uniformly Distributed Load Kg/m		Centre Point Load Kg		Third Point Load Kg(2x)		Quarter Point Load Kg(3x)		5th Point Load Kg(4x)	
	mm		mm		mm		mm		mm	
2	1705	1.6	1705	1.3	1278.7	1.6	852.5	1.5	710.4	1.6
4	420.7	6.4	841.5	5.1	631.1	6.5	420.7	6.1	350.6	6.4
6	182.9	14.4	548.8	11.6	411.6	14.7	274.4	13.7	228.6	14.5
8	99.7	25.7	398.7	20.9	299	26.2	199.4	24.5	166.1	25.8
10	61.2	40.3	305.8	33.2	229.3	41	152.9	38.5	127.4	40.5
12	40.2	58.3	241.1	48.6	181	59.3	120.7	55.8	100.6	58.7
13	33.2	68.6	215.7	57.6	161.8	69.8	107.9	65.8	89.9	69
14	27.6	79.8	193.2	67.5	144.9	81.2	96.6	76.7	80.5	80.3
15	23.1	91.9	173.3	78.3	129.9	93.4	86.6	88.5	72.2	92.5
16	19.4	104.9	155.3	90.2	116.5	106.6	77.7	101.3	64.7	105.5



Scan the QR code for more product details

QUCIK STAGE

HD DECK CLAMP

- Order code: QSI 6136
- Heavy duty aluminium deck clamp offering a more even load distribution and greater clamping force compared to standard deck clamps.
- Heavy duty clamp for clamping adjacent decks together
- A minimum of one clamp is to be used per running metre of joint
- Aluminium pressure pads

TWO LEG CLAMPS

- Heavy duty clamp for clamping two square 60mm or round 48mm legs together
- Version: 60mm, 48mm

DECK LEVELLER

- Order code: QSI 6011
- A handy insert designed to be fixed in the side groove on TFR Stage Decks to assist when levelling stage platforms
- A minimum of one leveller is to be used per running metre of joint

FOUR LEG CLAMPS

- Heavy duty clamp for clamping two square 60mm or round 48mm legs together
- Version: 60mm, 48mm

DECK CLAMP

- Order code: QSI 6010
- For clamping adjacent decks together
- A minimum of one clamp is to be used per running metre of joint



UPC# : 673324965111

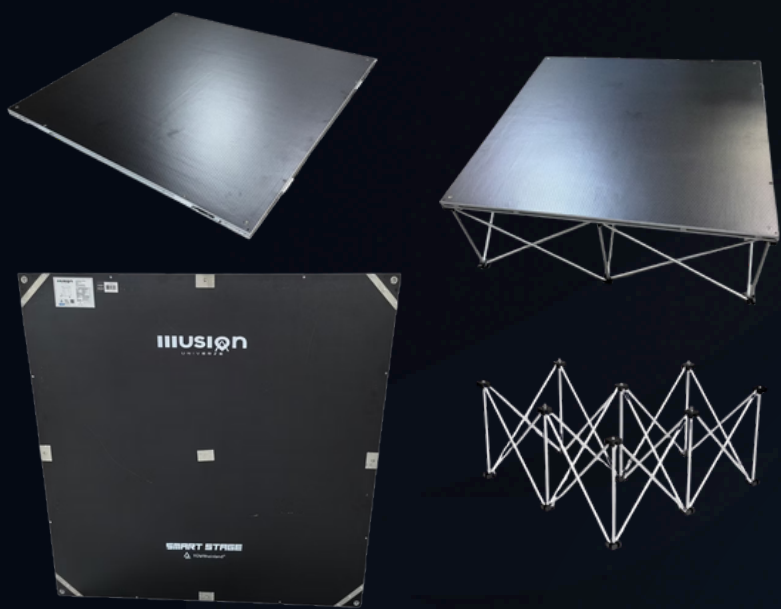


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SMART STAGE

TECHNICAL SPECIFICATIONS

- Platform Size : 4' x 4' (1.22m x 1.22m)
- Platform Material : High-density birch plywood with anti-slip finish
- Frame Material : Heavy-duty aluminum alloy
- Load Capacity : 750 kg per square meter (1530 lbs per square foot)
- Height Options : 8", 16", 24", 32" (20cm, 40cm, 60cm, 80cm)
- Connection System : Secure locking system with quick-release mechanism
- Surface Finish : Black textured anti-slip surface
- Weight (Per Panel) : 55 lbs (25 kg) approx. for 4' x 4' platform
- Accessories : Guardrails, steps, ramps, skirting, storage carts
- Weatherproofing Water-resistant coating for outdoor use



UPC# : 673324965128



Scan the QR code for more product details

STAGE VELVET CURTAINS

FABRIC & MATERIAL

- Material: Premium Polyester Velour Velvet
- Weight Options: 15 oz / sq. yd & 22 oz / sq. yd
- Finish: Dense, light-absorbing pile surface for superior blackout performance
- Texture: Soft-touch velvet with deep matte finish, minimizing stage reflections
- Color: Jet Black (custom colors available on request)
- Opacity: 98-100% blackout (depending on lighting conditions)

AVAILABLE CURTAIN SIZES

- 20 ft (H) x 15 ft (W) - 4-inch pocket top + bottom eyelets
- 16 ft (H) x 15 ft (W) - 4-inch pocket top
- 12 ft (H) x 15 ft (W) - 4-inch pocket top
- 8 ft (H) x 15 ft (W) - 4-inch pocket top

CERTIFICATION & STANDARDS

- NFPA 701-2023 - Flame Retardant Certified (SGS Lab Tested)
- CA117 - California Fire Code Certified
- CSA & North American Standards Compliant
- Lab-tested to meet professional stage and venue fire safety code

CONSTRUCTION & FINISHING

- Top Hem: 4-inch sewn pocket (standard)
- Bottom Hem: Reinforced with grommets / eyelets for secure hanging (on select models)
- Edges: Double-stitched for durability and fray resistance
- Stage Skirts: Available with heavy-duty Velcro backing for fast setup and teardown

STAGE SKIRTS (VELOUR, 22 OZ)

- 1 m (3.3 ft) H x 8 ft W - Velcro mount
- 16 in (1.3 ft) H x 8 ft W - Velcro mount



UPC# : 602835339708



Scan the QR code for more product details

SMART FAST FOLD SCREEN

- Intuitive leg-to-frame locking mechanism, with no parts to lose
- Frame and legs made aluminum tubing (black anodized frame option available upon request)
- Available in seamless, and up to 16k ready, foldable and optically enhanced screen surfaces for today's high resolution projectors
- RF welded binding and matte snap caps for a clean aesthetic
- After years of use, adjustable corner brace offers additional longevity through correction of frame bowing
- Carrying case with wheels



Scan the QR code for more product details

UPC # : 673324964961

TELESCOPIC POSTS (UPRIGHT)

SPECIFICATIONS

Fixed Height Uprights

- ILD-UFH1.2 → Fix Height 1.2m Upright
- ILD-UFH1.5 → Fix Height 1.5m Upright
- ILD-UFH2.5 → Fix Height 2.5m Upright

Two-Piece Adjustable Uprights

- ILD-2AU35 → 3'-5' Adjustable Upright, Two-Piece Pipe (0.9-1.5m)
- ILD-2AU47 → 4'-7' Adjustable Upright, Two-Piece Pipe (1.2-2.1m)
- ILD-2AU58 → 5'-8' Adjustable Upright, Two-Piece Pipe (1.5-2.4m)
- ILD-2AU610 → 6'-10' Adjustable Upright, Two-Piece Pipe (1.8-3m)
- ILD-2AU712 → 7'-12' Adjustable Upright, Two-Piece Pipe (2.1-3.6m)
- ILD-2AU814 → 8'-14' Adjustable Upright, Two-Piece Pipe (2.4-4.2m)
- ILD-2AU916 → 9'-16' Adjustable Upright, Two-Piece Pipe (2.7-4.8m)
- ILD-2AU1018 → 10'-18' Adjustable Upright, Two-Piece Pipe (3-5.4m)
- ILD-2AU1120 → 11'-20' Adjustable Upright, Two-Piece Pipe (3.3-6m)
- ILD-2AU1426 → 11'-26' Adjustable Upright, Two-Piece Pipe (3.6-7.9m)

Three-Piece Adjustable Uprights

- ILD-3AU614 → 6'-14' Adjustable Upright, Three-Piece Pipe (1.8-4.2m)
- ILD-3AU717 → 7'-17' Adjustable Upright, Three-Piece Pipe (2.1-5.1m)
- ILD-3AU820 → 8'-20' Adjustable Upright, Three-Piece Pipe (2.4-6m)
- ILD-3AU1026 → 10'-26' Adjustable Upright, Three-Piece Pipe (3-7.9m)



Scan the QR code for more product details

UPC # : 673324964961

PRIME

EFFECTS LIGHT



PRIME 10000
RGB



PRIME MH 12W
RGB LASER



PRIME
LASER X6



IIUSION
UNIVERSE

PRIME

PRIME 10000 RGB

LIGHT SOURCE

- Diodes: Japan Nichia
- Red Laser: 3000mW @ 638nm
- Green Laser: 3000mW @ 525nm
- Blue Laser: 4000mW @ 450nm

BUILD & COOLING

- Optical Path Sealing: Unique double-layer structure, fully sealed
- Cooling System: Air cooling
- IP Rating: IP54

TECHNICAL DETAILS

- Voltage: 110-240V, 50/60Hz
- Modulation: 100K Analog / TTL
- Scanning Angle: Maximum 60°
- Scanner Speed: 25K

DIMENSIONS & WEIGHT

- Product Dimensions: 32.5 x 24.5 x 19 cm
- Net Weight: 5.5 KG
- Package Dimensions: 36 x 36 x 27 cm
- Gross Weight: 6.45 KG



Scan the QR code for more product details

UPC# : 673324964961

EFFECTS LIGHT

PRIME MH 12W RGB LASER

POWER & OPERATION

- Voltage: AC100-230V, 50/60Hz
- Power Consumption: 250W max

SCAN SYSTEM

- Speed: 40kpps
- Maximum Scan Angle: $\pm 30^\circ$
- Horizontal Scan Range: 540° (16-bit precision)
- Vertical Scan Range: 270° (16-bit precision)
- Reset Function: Automatic error correction

LASER MODULATION & BEAM SPECS

- Modulation Type: Analog
- Laser Beam Diameters:
 - 12W/10W: 6 x 6.5mm
 - 6W: 3 x 6.5mm
- Beam Divergence: $< 1.2\text{mrad}$

CONTROL MODES

- DMX512 Channels: 6/40
- Other Modes: Auto, Sound-Activated, Master-Slave, ILDA, SD Card

CONTROL INTERFACES

- DMX Connector: 3-pin DMX512
- ILDA Connector: 25-pin DB
- Expansion: SD Card Slot



Scan the QR code for more product details

UPC# : 6733249649189



PRIME LASER X6

SPECIFICATIONS

- Model : PRIME LASER X6
- Laser Power : (Red)150mW
- Laser Power : (Green)100mW
- Laser Power : (Blue)500mW
- Beam Aperture : $\Phi 18\text{mm}$
- Laser Classification : Class 3B (IEC 60825-1)
- Dimensions : 1000 x 22.5 x 201.2 mm

SPECIFICATIONS

- Net Weight : 10 Kg
- Power Input : 100-240V AC, 50/60Hz
- Power Consumption : 108W
- DMX Channels : 7/9/12/36/48/54/66CH
- Operating Modes : Auto Show, Sound Show
- Series Step Motor Series / Fat Beam Series



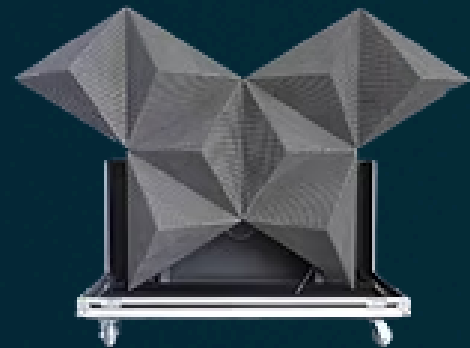
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UPC# : 673324964961

BOOTH SERIES



BOOTH SMART DJ



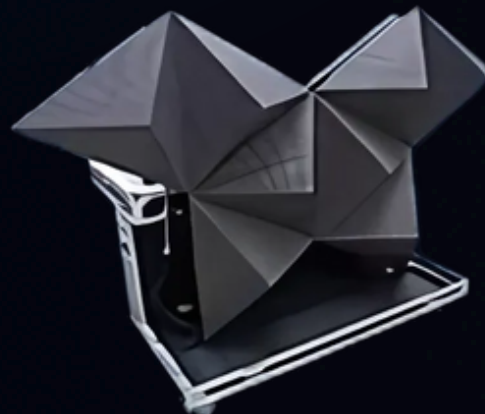
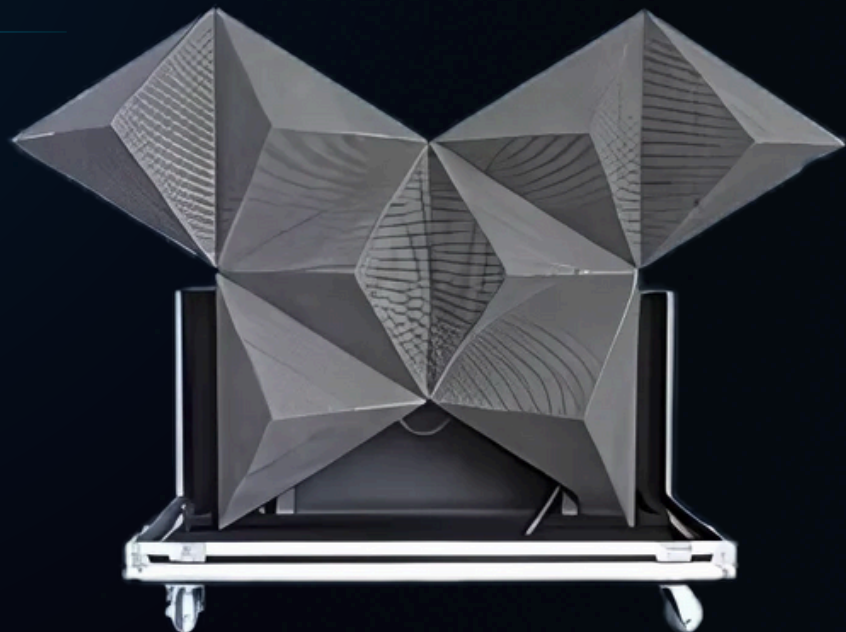
BOOTH PRO DJ



BOOTH SMART DJ

SPECIFICATIONS

- Product Name: SMART DJ BOOTH
- Overall Dimension: 2400 × 1521 × 740 mm
- Voltage: AC110~220V, 60Hz / 50Hz
- Max Power: 1400 W
- Control: Mobile, iPad & Computer Simply Plug & Play
- Pixel Pitch & LED Standard: 6.15 mm & SMD3528
- Scan Mode & Pixel Density: 1/13 & 26,449 dot/m²
- P.W.: 170 Kg
- Refresh Rate & Brightness: 960 Hz & 1200 CD/m²
- Life Span: ≥ 30,000 Hours
- Certification: CE, RoHS, UL

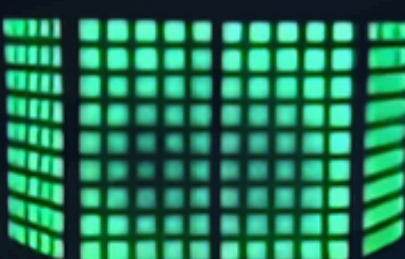
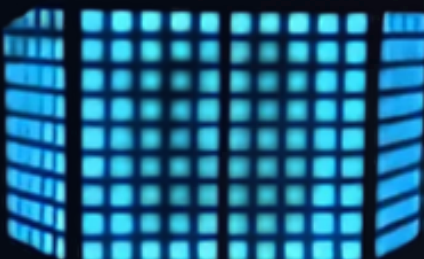
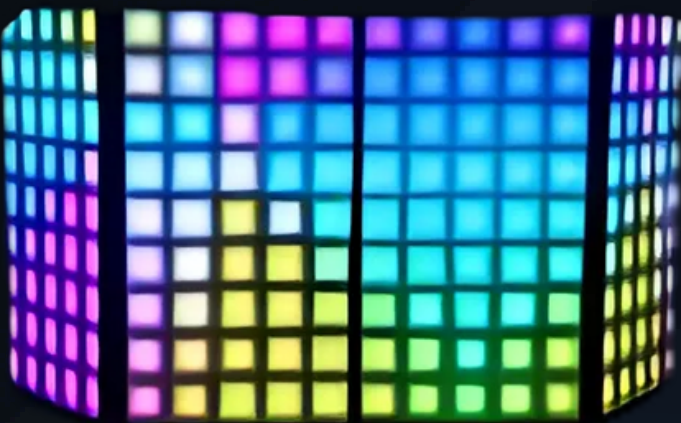


Scan the QR code for
more product details

BOOTH PRO DJ

SPECIFICATIONS

- Product Name: PRO DJ BOOTH
- Overall Dimension: Spread Size 2330 × 1980 × 1190 mm
- Fold Size 2510 × 1180 mm
- Voltage: AC110~220V, 60Hz / 50Hz
- Max Power: 1.4 W
- Control: DMX 512, Software, Sound
- DMX: 6 CH, 31 CH
- LED Quantity: RGB LED 1620 Pieces
- P.W.: 230 Kg
- Main Material: Aluminium
- Life Span: ≥ 50,000 Hours



Scan the QR code for
more product details



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