



# SELECT



CATALOGUE 2023  
V1.3

# ABOUT US

ADJ is a highly reputable global manufacturer that specializes in the production of entertainment lighting, LED video, and atmospheric effects equipment. With over 35 years of experience in the industry, ADJ has established itself as a leader in the field, providing reliable and innovative products to its clients worldwide.

The company was founded in 1985 and has its headquarters in Los Angeles, California, with additional regional offices in Europe and Mexico. The European office was opened in 2002 in Kerkrade, The Netherlands, and is located at a strategic location close to Germany and Belgium borders for a strategic distribution throughout Europe, the Middle East, Africa and Asia.







ADJ is known for its exceptional customer support, high-quality products, and dedication to innovation. Recently, the company pioneered a series of market-leading IP65-rated lighting solutions.

ADJ's product portfolio includes a wide range of equipment, including moving head luminaires, static washes, beam effects, audience blinders, strobes, DMX control hardware/software, LED video panels, and related accessories, as well as fog, haze, and other atmospheric effect generators. ADJ serves both the AVL rental and installation markets, making its products suitable for events, productions, and festivals of all sizes.

ADJ's products are installed and used in a wide variety of venues, ranging from large outdoor events, churches, theaters, and event centers to wedding rooms and hotel ballrooms, nightclubs and lounges, and concert venues.



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# VIBRANT. VERSATILE. RELIABLE.

# TABLE OF CONTENTS

## CONTENT CATEGORIES

IP65 Moving Heads	06-13
LED Moving Heads	16-31
Discharge Moving Heads	34-35
Stage & Theatre Lighting	38-52
DMX Control & Tools	54-55
IP LED Fixtures	58-72
IP LED Fixtures Accessories	74
Special Effects	76-79
LED Pars & Bars Indoor	82-91
LED Pixel Strips	94-96
Video	98-102
Touring Cases	103
Power Cables & Distribution	106
AVANTE	108-113

## ADJ Select Products

### IP65 MOVING HEADS

Hydro Profile	06
Hydro Spot 2	07
Hydro Spot 1	08
Hydro Wash X7	09
Hydro Wash X19	10
Hydro Beam X12	11
Hydro Beam X1	12
IP Tester	13

### LED MOVING HEADS

Focus Profile	16
Focus Spot 7Z	17
Focus Spot 6Z	18
Focus Spot 5Z	19
Focus Spot 4Z	20
Focus Hybrid	21
Vizi CMY 300	22
Focus Beam LED	23
Focus Wash 400	24
Vizi Wash Z37	25
Vizi Wash Z19	26
Focus Flex L19	27
Focus Flex	28
Focus Flex L7	29
Vizi Hex Wash 7	30
Allegro Z6	31

### DISCHARGE MOVING HEADS

Vizi Beam RXONE	34
Vizi Beam 12RX	35

### STAGE & THEATRE LIGHTING

Encore FR Pro WW	38
Encore FR Pro Color	39
Encore FR50Z	40
Encore FR150Z	41
Encore FR20 DTW	42
FS 3000 LED	43
Pro FS Stand	44
FS Pan Glide	44
FS 600 LED	45
Encore Profile Pro WW	46
Encore Profile Pro Color	47
Encore Profile Mini WW	48

Encore Profile Mini Color	49
Encore Profile 1000 WW	50
Encore Profile 1000 Color	51
EP Lenses	52

### DMX CONTROL & TOOLS

ADJ Link	54
D4 Branch RM	55
Midicon 2	55

### IP LED FIXTURES

Encore LP5 IP	58
Encore LP7 IP	59
Encore LP12 IP	60
Encore LP18 IP	61
Encore LP12Z IP	62
Encore LP32 IP	63
32 HEX Panel IP	64
15 HEX Bar IP	65
ENCORE LB15 IP	65
7P HEX IP	66
12P HEX IP	66
18P HEX IP	67
Encore Burst 100 IP	68
Encore Burst RGBW IP	68
Encore Burst UV IP	69
Encore Burst 200	69
Mirage Q6 PAK	70
Element H6 PAK	71
Element HEXIP Chrome	72
WiFly EXR HEX5 IP	72

### IP LED FIXTURES ACCESSORIES

Barndoors	74
Brackets	74
DMX Adapters	74
Frost Filters	74

### SPECIAL EFFECTS

Entour Ice	76
Entour Snow	76
Entourage	77
Entour Venue	77
Entour Cyclone	78
Entour VT-1 Controller	78
Fog Fury Jett Pro	79
FFJPWR (Remote)	79

### LED PARS & BARS INDOOR

12PX HEX	82
18P HEX	82
Encore Z7 LP	83
ELPZ7 Barndoor	83
Par Z100 / ZP100 3K	84
Par Z120 / ZP120 RGBW	84
Jolt Panel FX	85
Jolt Bar FX	85
Jolt 300	86
Ultra LB18	86
Ultra HEX Bar 12	87
Cob Cannon LP200 ST	87
Cob Cannon Wash ST	88
Cob Cannon Wash ST DW	88
Cob Cannon Wash Pearl ST	89

UV Cob Cannon	89
Saber Spot WW	90
Saber Spot RGBW	90
Saber Spot Go	91
Saber Bar 6	91

### LED PIXEL STRIPS

Pixel Strip 30	94
Pixel Strip 60	94
Pixel Strip 120	95
Pixie Driver 2000 V2	95
Pixie Driver 8000	96
Pixie Strip Accessories	96

### VIDEO

VS2	98
VS3	98
VS5	99
VS3 IP	99
Novastar VX400	100
Novastar VX600	100
Novastar VX1000	100
Novastar VX16S	101
Novastar Taurus TB6	101
Novastar MCTRL 4K	101
MCTRL300	102
Vision Series Accessories	102
Arkaos	102

### TOURING CASES

Touring Cases	103
Premium Cases	103

### POWER CABLES & DISTRIBUTION

Power Cables & Distribution	106
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### AVANTE

Imperio Pro	108
Imperio	109
Imperio Pro IMP118 / Sub 210	110
AS8 / AS8 ACDC	111
Achromic Series	112
Accessories	113

New Website	114
Notes	115



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Check [www.adj.eu](http://www.adj.eu) for recent product information, press releases, user manuals, product videos, fixture profiles and vectorized gobos/colors.

Don't forget to join our e-mail newsletter to get the latest ADJ News directly in your mailbox!





# IP65 MOVING HEADS







# HYDRO PROFILE

CODE: 1237000322

## COLOR WHEEL



## GOBO WHEEL 1 (ROTATING)



## GOBO WHEEL 2 (STATIC)



### SOURCE

- 660W Cool White LED Engine (50,000 hr.)
- Average LED Lifetime: Approx. 50,000 hrs
- 25,000+ Lumens

### FEATURES

- Motorized Focus
- 2 Frost Filters
- Beam Angle: 5.6°-40.2°
- Field Angle: 6.3°-44.3°
- 4 Blade Framing System (+/- 60° Rotatable)
- Iris
- Animation Wheel
- 2 Prism FX: Rotating 6-facet Linear & Rotating 4-facet Circular
- 0-100% smooth dimming
- Various strobe speeds
- 2 cooling fans

### COLOR

- CMY color mixing system
- Variable CTO flag
- Color wheel with 7 dichroic colors + white (includes CTB and High CRI filters)
- Colors on wheel are removable and replaceable

### GOBO WHEELS

- [1] Rotating Gobo wheel with 7 Gobos
- [1] Static Gobo wheel with 8 Gobos
- All Gobo's are replaceable
- Gobo Shake Effect on both wheels
- Aluminum Gobo size: 23mm (outer); 19mm (viewable); 0.5mm (thickness)

- Glass gobo size: 23mm (outer); 19mm (viewable); 3.3mm (thickness)

### PRISM WHEEL

- Prism Wheel 1: Rotatable 6-facet Linear
- Prism Wheel 2: Rotatable 4-facet Circular
- Both Prisms are indexable

### FROST FILTERS

- Frost 1: Heavy frost for wash effect
- Frost 2: Medium frost creates lightly blurred edges for Gobo and Prism FX

### CONTROL

- 3 DMX Channel Modes: 36/50/57
- Color LCD display with 6-button function menu
- Control Mode: DMX512 or internal programs
- 6 Dim Modes: Standard, Stage, TV, Architectural, Theatre, Stage2
- 4 Dim Curves: Square, Linear, Inv. Square and S. Curve
- Selectable LED Refresh Rates (900 Hz-25K Hz)
- 0-100% smooth dimming
- Various strobe speeds
- RDM (Remote Device Management)
- WiFLY EXR Wireless DMX built-in (Up to 30M line of sight)

### PAN/TILT

- Pan: 630 degrees
- Tilt: 270 degrees
- Pan & Tilt locks

### CONNECTIONS

- DMX Connections: 5-pin XLR In/Out
- Power Connections: IP65 Locking Power Input

### ELECTRICAL

- Multi-voltage operation: 90-240V, 50/60Hz
- Max power consumption: 660W

### DIMENSIONS & WEIGHT

- Dimension: 319 x 433 x 720mm
- Weight: 38,5kg

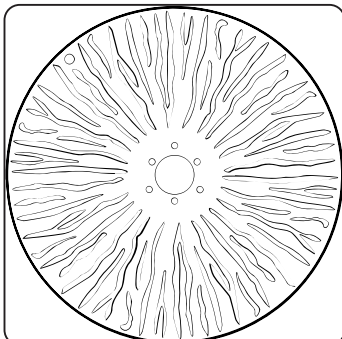
### INCLUDED ACCESSORIES

- Omega Bracket
- 1.83m IP65 locking power cable

### APPROVALS / RATING

- ETL Approved / CE Certified
- IP65 with Marine Coated Exterior and conformal coated PCBs

## ANIMATION WHEEL





# HYDRO SPOT 2

CODE: 1237000321

## COLOR WHEEL



## GOBO WHEEL 1 (ROTATING)



## GOBO WHEEL 2 (STATIC)



### SOURCE

- 320W Cool White LED Engine
- Average LED Lifetime: Approx. 50,000 hrs
- 15,000 Lumens

### FEATURES

- Motorized Focus
- 2 Frost Filters
- Motorized Zoom: 8° ~ 41°
- Animation Wheel
- 2 Prism FX: Rotating 5-facet Linear & rotating 6-facet Circular
- 0-100% smooth dimming
- Various strobe speeds
- USB firmware update port
- 2 cooling fans

### COLOR

- CMY color mixing system
- Variable CTO flag
- Color wheel with 7 dichroic colors + white (includes CTB and High CRI filters)

### GOBO WHEELS

- (1) Rotating Gobo wheel with 7 Gobos
- (1) Static Gobo wheel with 8 Gobos
- All Gobo's on rotating wheel are replaceable
- Gobo Shake Effect on both wheels
- Aluminum Gobo size: 23mm (outer); 19mm (viewable); 0.5mm (thickness)

- Glass gobo size: 23mm (outer); 19mm (viewable); 3.3mm (thickness)

### PRISM WHEEL

- Prism Wheel 1: Rotatable 6-facet Circular
- Prism Wheel 2: Rotatable 5-facet Linear
- Both Prisms are indexable

### FROST FILTERS

- Frost 1: Heavy frost for wash effect
- Frost 2: Medium frost creates lightly blurred edges for Gobo and Prism FX

### CONTROL

- 3 DMX Channel Modes: 23/27/34
- Color LCD display with 6-button function menu
- Control Mode: DMX512 or internal programs
- 6 Dim Modes: Standard, Stage, TV, Architectural, Theatre, Stage2
- 4 Dim Curves: Square, Linear, Inv. Square and S. Curve
- Selectable LED Refresh Rates (900 Hz~25K Hz)
- 0-100% smooth dimming
- Various strobe speeds
- RDM (Remote Device Management)
- WiFLY EXR Wireless DMX built-in (Up to 30M line of sight)

### PAN/TILT

- Pan: 630 degrees
- Tilt: 270 degrees

### CONNECTIONS

- DMX Connections: 5-pin XLR In/Out
- Power Connections: IP65 PowerLock In/Out to daisy chain power

### ELECTRICAL

- Power Voltage: AC90-240V, 50/60Hz (Multi-Voltage)
- Max power consumption: 400W

### DIMENSIONS & WEIGHT

- Dimension: 290 x 424 x 597mm
- Weight: 26kg

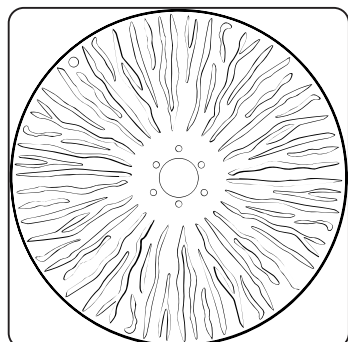
### INCLUDED ACCESSORIES

- Omega Bracket
- 1.83M locking power cable

### APPROVALS / RATING

- ETL Approved / CE Certified
- IP65 with Marine Coated Exterior and conformal coated PCBs

## ANIMATION WHEEL







# HYDRO SPOT 1

CODE: 1237000320

## COLOR WHEEL 1



## COLOR WHEEL 2



## GOBO WHEEL



### SOURCE

- 200W Cool White LED Engine
- Average LED Lifetime: Approx. 50,000 hrs

### FEATURES

- Motorized Focus
- Motorized Zoom: 11° ~ 22°
- 2 Frost Filters (Heavy and Medium)
- 2 Prism FX: Rotating 5-facet Linear & rotating 6-facet Circular
- 0-100% smooth dimming
- Various strobe speeds
- USB firmware update port
- 2 cooling fans

### COLOR WHEELS

- 2 Color wheels
- 8 dichroic colors + white on each wheel (includes CTO, CTB and UV filters)

### GOBO WHEEL

- 1 Wheel with 6 Rotatable Gobo's
- All Gobo's are replaceable
- Gobo Shake Effect
- Aluminum GOBO size: 23mm (outer); 19mm (viewable); 0.5mm (thickness)
- Glass gobo size: 23mm (outer); 19mm (viewable); 3.3mm (thickness)

### PRISM WHEEL

- Prism Wheel 1: Rotatable 6-facet Circular
- Prism Wheel 2: Rotatable 5-facet Linear
- Both Prisms are indexable

### FROST FILTERS

- Frost 1: Heavy frost for wash effect
- Frost 2: Medium frost creates lightly blurred edges for Gobo and Prism FX

### CONTROL

- 3 DMX Channel Modes: 17/20/22
- Color LCD display with 6-button function menu
- Control Mode: DMX512 or internal programs
- 6 Dim Modes: Standard, Stage, TV, Architectural, Theatre, Stage2
- 4 Dim Curves: Square, Linear, Inv. Square and S. Curve
- Selectable LED Refresh Rates (900 Hz~25KHz)
- 0-100% smooth dimming
- Various strobe speeds
- RDM (Remote Device Management)
- WiFLY EXR Wireless DMX built-in (Up to 30M line of sight)

### PAN/TILT

- Pan: 630°
- Tilt: 270°

### CONNECTIONS

- Data In/Out: IP65 5-pin DMX (With Rubber Protective Covers Over Connections)
- Power In/Out: IP65 Locking Power (With Rubber Protective Covers Over Connections)

### ELECTRICAL

- Multi-voltage operation: 90-240V, 50/60Hz
- Max power consumption: 280W

### DIMENSIONS & WEIGHT

- Dimension: 241 x 370 x 488mm
- Weight: 16kg

### INCLUDED ACCESSORIES

- Omega Bracket
- 1.83M locking power cable

### APPROVALS / RATING

- ETL Approved / CE Certified
- IP65 with Marine Coated Exterior and conformal coated PCBs





# HYDRO WASH X7

CODE: 1237000202



## SOURCE

- 7 Osram RGBW (4-IN-1) LEDs
- Individual LED Wattage : 40W
- Average LED Lifetime: Approx. 50,000 hrs

## OPTICS

- Motorized Zoom: 6 ~ 40°

## CONTROL

- 5 DMX Channel Modes: 15, 17, 22, 41 & 46 Channels
- RDM
- WiFLY EXR Wireless DMX Built-In (Up To 700M Line Of Sight)
- 16-bit Dimming
- 16-bit Pan 540°
- 16-bit Tilt 255°
- Pixel Control
- 6 Dim Curves
- 6 Dimmer Modes
- Strobe & Pulse Effects
- Various Pixel/Zone Macros
- Color Display With Touch Buttons
- 5 Target Modes For Limiting Movements

## COLORS

- RGBW Color Mixing
- Color Macros

## CONSTRUCTION

- All-Metal Housing
- Protection Rating: IP65
- Quicklock Omega Brackets Included

## ELECTRICAL

- Power Voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Power Consumption: 370W

## CONNECTIONS

- Data In/Out: IP65 3-pin XLR (With Rubber Protective Covers Over Connections)
- Power In/Out: IP65 Locking Power (With Rubber Protective Covers Over Connections)
- USB Service Port For Software Updates (With Rubber Protective Covers Over Connections)

## DIMENSIONS & WEIGHT

- Dimension: 302 x 258 x 457mm
- Weight: 16kg

## APPROVALS / RATING

- ETL Approved / CE Certified
- IP65

Also available with a special white marine coating for corrosive environments.  
Code: 1237000221





HYDRO  
SERIES



# HYDRO WASH X19

CODE: 1237000302



## SOURCE

- 19 Osram RGBW (4-IN-1) LEDs
- Individual LED Wattage : 40W
- 7500 Lumen
- Average LED Lifetime: Approx. 50,000 hrs

## OPTICS

- Motorized Zoom: 6 ~ 40°

## CONTROL

- 4 DMX Channel Modes: 15, 26, 88 & 90 Channels
- RDM, KlingNet and Artnet
- WiFLY EXR Wireless DMX Built-In (Up To 700M Line Of Sight)
- 16-bit Dimming
- 16-bit Pan 540°
- 16-bit Tilt 230°
- Pixel Control
- 6 Dim Curves
- 6 Dimmer Modes
- Strobe & Pulse Effects
- Various Pixel/Zone Macros
- Color Display With Touch Buttons

## COLORS

- RGBW Color Mixing
- Color Macros

## CONSTRUCTION

- All-Metal Housing
- Protection Rating: IP65
- Quicklock Omega Brackets Included

## ELECTRICAL

- Power Voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Max. Power Draw: 990W

## CONNECTIONS

- Data In/Out: IP65 5-pin DMX (With Rubber Protective Covers Over Connections)
- Power In/Out: IP65 Locking Power (With Rubber Protective Covers Over Connections)
- USB Service Port For Software Updates (With Rubber Protective Covers Over Connections)

## DIMENSIONS & WEIGHT

- Dimension: 384 x 275 x 524mm
- Weight: 24kg

## APPROVALS / RATING

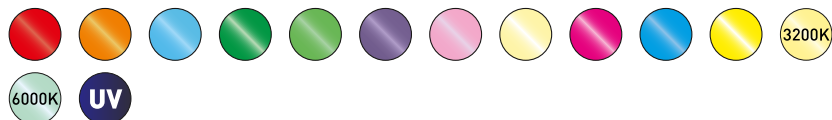
- ETL Approved / CE Certified
- IP65



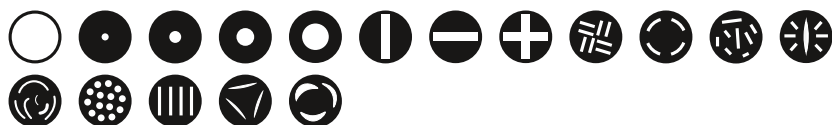
## HYDRO BEAM X12

CODE: 1237000317

## COLOR WHEEL



## GOBO WHEEL



## SOURCE

- 260W Philips Platinum 12R LL MSD Discharge
- Average LED Lifetime: Approx. 6,000 hrs
- Color Temperature: 7800K

## PHOTOMETRIC DATA

- Max. 4,430 Total Lumens (Beam)
- 522,000 Lux @ 10m

## OPTICS

- Beam Angle: 2°
- High Quality, Optical Glass Lens
- 16-bit Motorized Focus
- 2 Rotating Prisms: 6-Facet Linear and 24-Facet Circular, overlayable
- Frost Filter to Create Wash Effect

## CONTROL

- 2 DMX Channel Modes: 14 & 18 Channels
- RDM
- WiFLY EXR Wireless DMX built-in (Up to 700M line of sight)
- 5 Dimmer Curves
- 0-100% smooth dimming
- Pan: 540 degrees (plus 16-bit fine pan)

- Tilt: 270 degrees (plus 16-bit fine tilt)
- Various strobe effects with speed control
- USB firmware update port

## COLOR WHEEL

- 14 dichroic colors + white [Includes CTO (3200K), CTB (6000K) & UV]
- Split Colors
- Bidirectional color wheel scrolling

## GOBO WHEEL

- 16 static GOBOS + open (4 GOBOS are beam reducers)
- GOBO Shake Effect
- Bidirectional gobo wheel scrolling

## CONSTRUCTION

- All-Metal Housing
- Protection Rating: IP65
- Color LCD display with 4-button function menu
- Quicklock Omega Brackets Included

## ELECTRICAL

- Power Voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Power Consumption: 422W

## CONNECTIONS

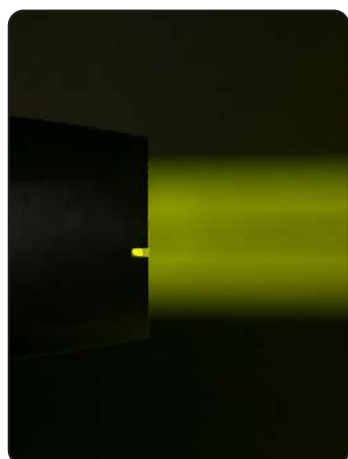
- DMX Connections: 5-pin DMX In/Out
- Power Connections: IP65 rated power locking In/Out connections

## DIMENSIONS &amp; WEIGHT

- Dimension: 356 x 240 x 615.8mm
- Weight: 21.8kg

## APPROVALS / RATING

- ETL Approved / CE Certified
- IP65



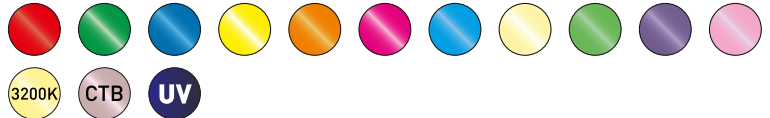




# HYDRO BEAM X1

CODE: 1237000200

## COLOR WHEEL



## GOBO WHEEL



### SOURCE

- 100W Osram Sirius HRI LL Discharge
- Average LED Lifetime: Approx. 6,000 hrs
- Color Temperature: 9000K

### PHOTOMETRIC DATA

- CRI: 60
- Max. 4,430 Total Lumens (Beam)
- 219,000 Lux / 1.1° Beam @ 5m

### OPTICS

- Beam Angle: 2°
- 16-Facet Rotating Circular Prism
- Frost Filter

### CONTROL

- 2 DMX Channel Modes: 11/14 Channels
- RDM Compatible (Remote Device Management)
- WiFly EXR Wireless DMX Built-In
- 16bit Pan 540°
- 16bit Tilt 270°
- Various Strobe Effects

### COLORS

- 1 Color Wheel With 12 Colors + CTB & UV
- + Open
- Split Colors

### GOBOS

- 1 Metal Gobo Wheel With 11 Gobos, 4 Beam Reducers + Open

### CONSTRUCTION

- All Metal Case Design
- Protection Rating: IP65
- Display: OLED Display
- Quicklock Omega Brackets Included

### ELECTRICAL

- Power Voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Power Consumption: 192W

### CONNECTIONS

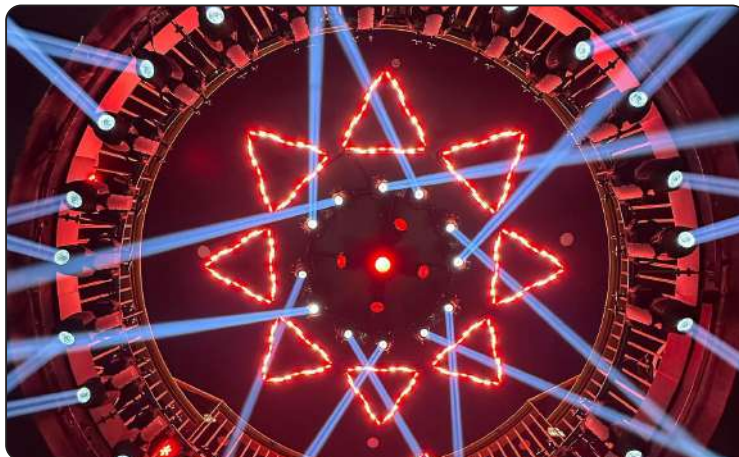
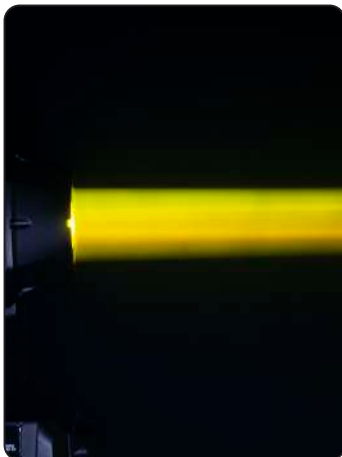
- Data In/Out: IP65 3-pin XLR (With Rubber Protective Covers Over Connections)
- Power In/Out: IP65 Locking Power (With Rubber Protective Covers Over Connections)
- USB Service Port For Software Updates (With Rubber Protective Covers Over Connections)

### DIMENSIONS & WEIGHT

- Dimension: 336 × 210 × 458mm
- Weight: 16.3kg

### APPROVALS / RATING

- ETL Approved / CE Certified
- IP65



# IP TESTER

CODE: 1322000062



## CONTROL / CONNECTIONS

- LCD Control Menu Display
- PC SOFTWARE (Win 7, 8, 8.1, 10)
- Air In/Out Vent
- Quick-Release Air Hose Fitting
- Micro SD Card Slot
- USB B Port
- IP65 Locking Power IN

## DIMENSIONS & WEIGHT

- Dimension: 419.1 x 165.1 x 362mm
- Weight: 7kg

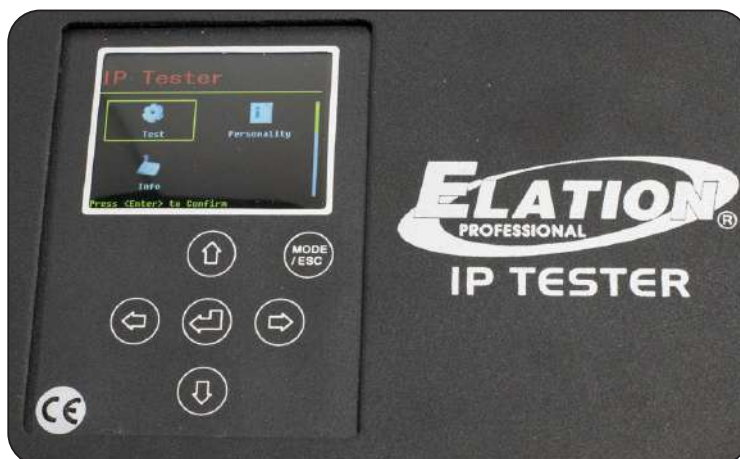
## ELECTRICAL

- Power Voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Max. Power Consumption: 40W

## INCLUDED ITEMS

- 0.9-1.8m Air Hose with Quick-Connect Fitting
- M12 Threaded Brass Nozzle with Push-to-Connect Fitting
- (x2) M12 x 1.5 Orange Colored Nylon Bolt
- 1.8m USB Cable
- 1.5m IP65 Locking Power Cable
- Micro SD Card (4GB min)

The IP Tester is an unavoidable tool when using IP-65 lights in the entertainment industry. It has been designed to test for both vacuum and pressure leaks.







# LED MOVING HEADS





# FOCUS PROFILE

CODE: 1237000313

## COLOR WHEEL



## GOBO WHEEL 1 (ROTATING)



## GOBO WHEEL 2 (STATIC)



### SOURCE

- 400W LED Engine
- 20,000 Hour Average LED Life
- Variable Refresh Rate: 900Hz-1500Hz, 2500 Hz, 4000Hz, 5000Hz, 6000Hz, 10KHz, 15KHz, 20KHz, 25KHz
- 20,990 Total Lumens, 6,700K
- 70CRI without CRI filter
- 88 CRI with CRI filter
- 44,330 LUX / 4,118 FC @16.4' (5m) (7.32° Beam)
- 1,767 LUX / 164 FC @16.4' (5m) (45° Beam)

### OPTICS

- Beam Angle: 7-45°
- 3 & 6 Facet Rotating Prisms
- Replaceable Medium Frost Filter (heavy frost filter included)
- Motorized Focus
- Motorized Iris
- Electronic Dimming & Strobe (1-20Hz)

### CONTROL

- Pan 540/630°, Tilt 270°
- 3 DMX Channel Modes (36 / 40 / 51)
- RDM (Remote Device Management)
- Battery inside, allowing to access the fixture Menu without power connection

- 6 Button Touch Control Panel
- Full Color 180° Reversible LCD Menu Display
- 8 / 16 Bit Resolution Adjustable Movement

### COLOR

- Full CMY color mixing
- Variable CTO
- Color Wheel with 6 dichroic colors

### GOBOS

- 2 Gobo Wheels
- Gobo wheel 1: 7 Interchangeable Rotating-Indexing Gobos
- Gobo wheel 2: 8 Static-Stamped Gobos

### EFFECTS

- 4 Full blackout Framing Shutters with rotating system [-60° ~ +60°] and 2 motors per blade
- Animation wheel

### CONSTRUCTION

- Housing: High-impact flame-retardant thermoplastic
- Color: Black
- Protection rating: IP20
- Pan/Tilt Locks

### ELECTRICAL / THERMAL

- AC 100-240V - 50/60Hz
- Max Power Consumption: 560W
- Max ambient temperature: -25°C to 45°C
- Max housing temperature: 58°C

### CONNECTIONS

- 3 & 5 pin XLR DMX In/Out
- RJ45 Ethernet In/Out (Art-NET + sACN)
- IP65 Locking Power In/Out
- USB port for firmware updates

### DIMENSIONS & WEIGHT

- Length: 651mm
- Width: 400mm
- Vertical Height: 260mm
- Weight: 27.75kg

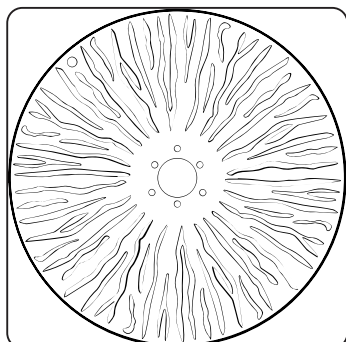
### NOISE LEVEL

- DB Rating @ 1m: 49dB

### APPROVALS / RATING

- CE Certified / ETL (Pending)

## ANIMATION WHEEL





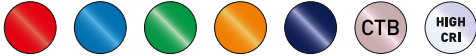
NEW

FOCUS  
SERIES

# FOCUS SPOT 7Z

CODE: 1237000331

## COLOR WHEEL



## GOBO WHEEL 1 (ROTATING/INDEXING)



## GOBO WHEEL 2 (ROTATING/INDEXING)



### SOURCE

- 420W White LED Engine
- 20,000 Hour Average LED Life

### PHOTOMETRIC DATA

- 20,000 Total Lumens
- 8,000K, >73CRI (without CRI Filter)
- 7,700K >85CRI (with CRI Filter)
- 56,513 LUX @16.4' (5m) (6° Beam)
- 1,585 LUX @16.4' (5m) (48° Beam)

### EFFECTS

- 4-Facet Circular & 6-Facet Linear Rotating Prisms
- 2 Frost Filters (Light & Heavy)
- Animation Wheel (Rotatable and Indexable)
- Motorized Zoom (6° ~ 48°)
- Motorized Focus
- Motorized Iris
- Electronic Dimming & Strobe (1-20Hz)

### COLOR

- Full CMY color mixing
- Variable CTO (2,700K to 8,000K)
- Colors Wheel with 7 dichroic slots (Includes High CRI and CTB Filters)

- CMY and Color Wheel preset macros

### GOBOS

- [2] Gobo Wheels
- #1 - [7] Interchangeable Rotating-Indexing Gobos
- #2 - [7] Interchangeable Rotating-Indexing Gobos

### CONTROL / CONNECTIONS

- [3] DMX Channel Modes (30 / 34 / 45)
- DMX512, ArtNet and sACN protocols
- RDM (Remote Device Management) compliant
- 6 Button Touch Control Panel
- Full Color 180° Reversible LCD Menu Display
- 8 / 16 Bit Resolution Adjustable Movement
- 3 & 5 pin XLR DMX In/Out
- Locking In/Out power connections

### PAN / TILT

- Pan: 540°
- Tilt: 270°
- Pan & Tilt Locks

### SIZE / WEIGHT

- Length: 374mm
- Width: 234mm
- Vertical Height: 630mm
- Weight: 23.45kg

### ELECTRICAL / THERMAL

- AC 100-240V - 50/60Hz
- Max Power Consumption: 524W
- Max ambient temperature: -10°C to 45°C
- Max housing temperature: 58°C

### TECHNICAL DATA

- DB Rating @ 1m.: 49dB
- BTU: 0.53
- BTU/H: 1,909.60

### APPROVALS / RATINGS

- CE | ETL (Pending)
- IP20

### INCLUDED ACCESSORIES

- Locking Power cable
- 180mm Omega brackets (x2)





# FOCUS SPOT 6Z

CODE: 1237000301

## COLOR WHEEL 1



## COLOR WHEEL 2



## GOBO WHEEL 1 (ROTATING & INDEXABLE)



## GOBO WHEEL 2 (ROTATING & INDEXABLE)



### SOURCE

- Source: Cool White LED Engine
- Individual LED wattage : 300W
- Lumens: 11,000
- Average lifetime: approximately 50,000 hrs

### OPTICS

- Motorized Zoom: 9 ~ 28°
- Motorized Focus
- Rotating 6-facet Linear & rotating 6-facet Circular Prism with overlay
- Linear Heavy frost for wash effect & Light frost that creates lightly blurred edges for GOBO and prism
- Motorized Iris

### CONTROL

- 3 operational modes : DMX, ArtNet or KlingNet control
- 3 DMX Channel Modes: 21, 25 & 29 Channels
- RDM compatible (Remote Device management)
- 16bit dimming 0-100%
- 6 Dimming Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2
- Adjustable Dim Curves: Linear, Square, Inv. Square, S-Curve
- Adjustable LED Refresh Rate from 900Hz to 25kHz for flickerfree operation
- Various strobe effects

- 6-button Color display
- Battery inside, allowing to access the fixture Menu without power connection
- 16bit Pan: 540° & 630°
- 16 bit Tilt: 270°
- 3 Fan settings : Auto, High and Low Noise

### COLORS

- 2 separate color wheels each with 7 dichroic colors + white (includes CTO, CTB and UV filters)

### GOBOS

- Gobo wheel 1 with 7 aluminum GOBOS + open
- Gobo wheel 2 with 7 aluminum GOBOS + open
- All gobos removable, rotatable and indexable
- Metal GOBO Size: 23mm (outer), 19mm (viewable), 0.5mm (thickness)
- Glass GOBO Size: 23mm (outer), 19mm (viewable), 1.6mm (thickness)
- Gobo Shake Effect

### CONSTRUCTION

- Rugged metal construction with plastic covers
- Omega brackets with quick locks

### ELECTRICAL

- Multivoltage : 100-240V 50/60Hz
- Power Draw : 380W

### CONNECTIONS

- Locking 3- & 5-pin DMX In/Out
- IP65 Locking Power In/Out
- Locking RJ45 In/Out for ArtNet and KlingNet Operation
- USB firmware update port

### DIMENSIONS & WEIGHT

- Dimensions: 320 x 234 x 560mm
- Weight: 19,4kg

### APPROVALS / RATING

- CE Certified / ETL (Pending)





# FOCUS SPOT 5Z

CODE: 1237000300

## COLOR WHEEL 1



## COLOR WHEEL 2



## GOBO WHEEL (ROTATING & INDEXABLE)



### SOURCE

- Source: Cool White LED Engine
- Individual LED wattage : 200W
- Average lifetime: approximately 50,000 hrs

### OPTICS

- Motorized Zoom: 11 ~ 22-degrees plus 16-bit Fine Zoom
- Motorized Focus
- Rotating 5-facet Linear & rotating 6-facet Circular Prism
- Heavy frost for wash effect & Light frost that creates lightly blurred edges for GOBO and Prism FX

### CONTROL

- 2 operational modes : Program Mode or DMX control
- 3 DMX Channel Modes: 16/18/22 Channels
- RDM compatible (Remote Device management)
- Internal Programs with built-In DMX Recorder
- 16bit dimming 0-100%
- 6 Dimming Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2
- Adjustable Gamma Brightness : 2.0 / 2.2 / 2.4 / 2.6 or 2.8
- Adjustable LED Refresh Rate from 900Hz to 25kHz for flickerfree operation
- Various strobe effects

- 6-button Color display
- Battery inside, allowing to access the fixture Menu without power connection
- 16bit Pan: 540 & 630 degrees
- 16 bit Tilt: 270 degrees
- 3 Fan settings : Auto, High and Low Noise

### COLORS

- 2 separate color wheels each with 7 dichroic colors + white (includes CTO, CTB and UV filters)

### GOBOS

- 1 gobo wheel with 6 aluminum GOBOS + open
- All gobos removable, rotatable and indexable
- Gobo Shake Effect
- Gobo size: 22,5mm (outer); 19mm (viewable); 0.5-2mm (thickness)

### CONSTRUCTION

- White Plastic housing
- 2 cooling fans
- Omega bracket with quick locks

### ELECTRICAL

- Multivoltage : 100-240V 50/60Hz
- Power Draw : 256W

### CONNECTIONS

- Locking 5-pin DMX In/Out
- Locking Power In/Out (Daisy chain 4 units @ 120V; 10 units @ 240V)
- USB firmware update port

### DIMENSIONS & WEIGHT

- Dimensions: 457 x 279 x 182mm
- Weight: 10kg

### APPROVALS / RATING

- CE Certified / ETL (Pending)



**FOCUS**  
SERIES



# FOCUS SPOT 4Z

CODE: 1237000204

## COLOR WHEEL



## GOBO WHEEL (ROTATING)



### SOURCE

- Source: Cool White LED Engine, 24.000K
- 7000 Lumen
- CRI: 76
- Individual LED wattage : 200W
- Average lifetime: approximately 50,000 hrs

### OPTICS

- Motorized Zoom: 11 ~ 22° plus 16-bit Fine Zoom
- Motorized Focus
- Rotating 5-facet Linear & rotating 6-facet Circular Prism

### CONTROL

- 2 operational modes : Program Mode or DMX control
- 3 DMX Channel Modes: 16/18/22 Channels
- RDM compatible (Remote Device management)
- Internal Programs with built-In DMX Recorder
- 16bit dimming 0-100%
- 6 Dimming Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2
- Adjustable Gamma Brightness : 2.0 / 2.2 / 2.4 / 2.6 or 2.8
- Adjustable LED Refresh Rate from 900Hz to 25kHz for flickerfree operation
- Various strobe effects
- 6-button Color display

- Battery inside, allowing to access the fixture Menu without power connection
- 16bit Pan: 540° & 630°
- 16 bit Tilt: 270°
- 3 Fan settings : Auto, High and Low Noise

### COLORS

- 1 color wheel with 8 dichroic colors + white

### GOBOS

- 1 gobo wheel with 6 aluminum GOBOS + open
- All gobos removable, rotatable and indexable
- Gobo Shake Effect
- Gobo size: 22,5mm (outer); 19mm (viewable); 0.5-2mm (thickness)

### CONSTRUCTION

- Plastic housing
- 2 cooling fans
- Omega bracket with quick locks

### ELECTRICAL

- Multivoltage : 100-240V 50/60Hz
- Power Draw : 256W

### CONNECTIONS

- Locking 3-pin DMX In/Out
- Locking Power In/Out (Daisy chain 4 units @ 120V; 10 units @ 240V)

- USB firmware update port

### DIMENSIONS & WEIGHT

- Dimensions: 457 x 279 x 182mm
- Weight: 10kg

### APPROVALS / RATING

- CE Certified / ETL (Pending)

### ALSO AVAILABLE IN PEARL

Code: 1237000205





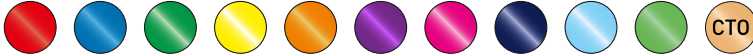
NEW

FOCUS  
SERIES

# FOCUS HYBRID

CODE: 1237000325

## COLOR WHEEL



## GOBO WHEEL 1 (ROTATING)



## GOBO WHEEL 2 (STATIC)



### SOURCE

- 200W LED Engine (50,000 hr.)
- CRI: >70
- Max. 4,100 Total Lumens
- 57,433 Lux / 3.1° Beam @ 5m
- 1,293 Lux / 23.8° Beam @ 5m

### PHOTOMETRIC DATA

- 4,100 Total Lumens
- 7,500K, >70CRI
- 57,433 LUX @ 5m (3.1° Beam)
- 1,293 LUX @ 5m (23.8° Beam)

### EFFECTS

- 8-Facet Circular & 6-Facet Linear Rotating Prisms
- Replaceable Frost Filter (Heavy Frost Default)
- Motorized Zoom (2° to 24°)
- Motorized Focus
- Electronic Dimming & Strobe (1-20Hz)

### COLOR

- 1 Color Wheel with 11 dichroic colors, includes 3200 CTO Filter

### GOBOS

- 2 Gobo Wheels with 7 Interchangeable Rotating-Indexing Gobos and 15 Static-Stamped Gobos

### CONTROL

- Pan: 540-degrees
- Tilt: 270-degrees
- 3 DMX Channel Modes (19 / 23 / 25)
- WiFLY EXR Wireless DMX Built-in (700M line of sight)
- RDM (Remote Device Management)
- 6 Button Touch Control Panel
- Full Color 180° Reversible LCD Menu Display
- 8 / 16 Bit Resolution Adjustable Movement

### CONNECTIONS

- 5 pin XLR DMX In/Out
- Locking In/Thru power connections
- Antenna on rear for WiFLY EXR Wireless DMX connection

### DIMENSIONS & WEIGHT

- Length: 176mm
- Width: 278mm
- Vertical Height: 533mm
- Weight: 14.10kg

### ELECTRICAL & THERMAL

- AC 100-240V - 50/60Hz
- Max Power Consumption: 335W
- Max ambient temperature: -13°F to 113°F (-25°C to 45°C)
- Max housing temperature: 136°F (58°C)

### TECHNICAL DATA

- DB Rating @ 1m: 43.2dB
- BTU: 0.32
- BTU/H: 1,142.35

### INCLUDED ACCESSORIES

- 1 Power cable
- 2 Omega brackets

### APPROVALS / RATING

- CE Certified / ETL (Pending)



**VIZI**  
SERIES



# VIZI CMY 300

CODE: 1237000300

## COLOR WHEEL



## GOBO WHEEL 1



## GOBO WHEEL 2 (FIXED)



### SOURCE

- Cold White LED Engine
- Lamp Wattage: 300W
- Average Lifetime: 50,000 hrs
- Color Temperature : 7800K
- CRI: 74

### OPTICS

- Beam Angle: 8°-46°
- 16bit Motorized Focus
- 16bit Motorized Zoom
- 2 rotating, layering Prisms : 3-facet circular & 6-facet linear prism
- 16bit prism Indexing
- Linear Frost filter
- 16bit Motorized Iris

### CONTROL

- Operational Mode: DMX Control
- 3 DMX Channel Modes: 24, 26 or 38 Channels
- RDM compatible (Remote Device management)
- 16bit Dimmer
- 5 Dimmer Curves
- Various strobe effects
- Display: Color display with 4-button function menu

- 16bit Pan 540°
- 16bit Tilt 270°
- Built-In WiFly EXR Wireless DMX

### COLORS

- 16bit CMY Color mixing
- 30 CMY Color Presets
- 1 additional Color Wheel with 6 colors + CTB + CTO + UV + White
- Color Indexing

### GOBOS

- Gobo Wheel 1 with 8 static Gobos + 1 beam reducers + Open
- Gobo Wheel 2 with 7 rotating/replaceable Gobos + Open
- 16bit Gobo Indexing

### CONSTRUCTION

- PVC molding
- Includes Quicklock Omega Brackets

### ELECTRICAL

- Power voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Power consumption: 410W

### CONNECTIONS

- 3- & 5pin Locking DMX In/Out connections
- Locking Power In/Out connections

### DIMENSIONS & WEIGHT

- Dimension (WxLxH): 378,6 x 410,9 x 618,8mm
- Weight: 23kg

### APPROVALS / RATING

- CE Certified / ETL (Pending)

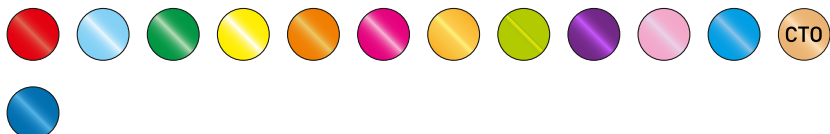




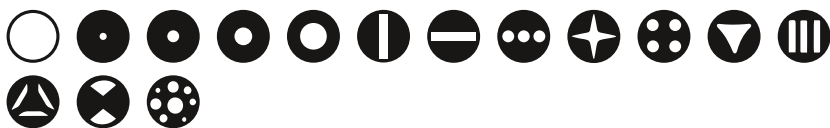
# FOCUS BEAM LED

CODE: 1237000208

## COLOR WHEEL



## GOBO WHEEL (FIXED)



### SOURCE

- Source: Cool White LED Engine
- Individual LED wattage : 80W
- Average lifetime: approximately 50,000 hrs
- Colore Temperature: 7400K
- Lux: 24470lux@10m

### OPTICS

- Beam Angle: 2.5 degrees
- Motorized Focus
- Rotating 6-facet Linear & rotating 8-facet Circular prism with overlay
- Linear Frost

### CONTROL

- DMX-512 Protocol
- 2 DMX Channel Modes: 16 & 18 Channels
- RDM compatible (Remote Device management)
- 16bit dimming 0-100%
- 6 Dimming Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2
- 4 Dimming Curves : Linear / Square / Inverse Square / S-Curve
- Adjustable Gamma Brightness : 1.0 / 2.0 / 2.2 / 2.4 / 2.6 or 2.8
- Adjustable LED Refresh Rate from 900Hz to 25kHz for flickerfree operation

- Various strobe effects
- 6-button Color display
- 16bit Pan: 540 & 630 degrees
- 16 bit Tilt: 270 degrees
- 3 Fan settings : Auto, High and Low Noise

### COLORS

- 1 color wheels with 13 dichroic colors + white (includes CTO)

### GOBOS

- 1 Gobo wheel with 14 fixed Gobos + open
- Gobo Shake Effect

### CONSTRUCTION

- Plastic housing
- Omega bracket with quick locks

### ELECTRICAL

- Multivoltage : 100-240V 50/60Hz
- Power Draw : 136W

### CONNECTIONS

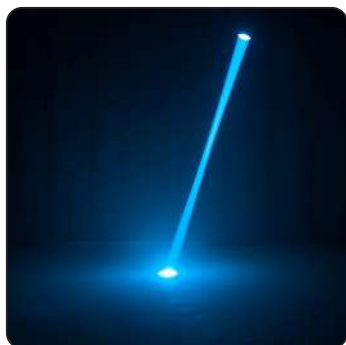
- Locking 3-pin DMX In/Out
- Locking Power In/Out
- USB firmware update port

### DIMENSIONS & WEIGHT

- Dimensions: 278,61 x 191,8 x 447,3mm
- Weight: 12,25kg

### APPROVALS / RATING

- CE Certified / ETL (Pending)



**FOCUS**  
SERIES



# FOCUS WASH 400

CODE: 1237000240

## SOURCE

- Source: 400W RGBACL LED Engine
- 7783 Lumen
- 730 Lux @5m / 43°
- 4451 Lux @5m / 9°
- Average lifetime: approximately 50,000 hrs

## OPTICS

- Zoom range: 9 - 41°
- Field Angle: 19 - 54°
- Fresnel Lens
- Motorized Zoom

## CONTROL

- DMX-512 Protocol
- 5 DMX Channel Modes (Basic (17), Standard (22), Extended (24), CMY Standard (18) or CMY Extended (24))
- RDM compatible (Remote Device management)
- 16bit dimming 0-100%
- 6 Dimming Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2
- 4 Dimming Curves : Linear / Square / Inverse Square / S-Curve
- Various strobe effects

- LCD Menu Display with 6-button Control
- 3 Fan settings : Auto, High and Low Noise

## COLORS

- RGBACL Color Mixing (Red, Green, Blue, Amber, Cyan, Lime)
- CRI: 94
- Preset Color Temperatures (2700k, 3200k, 4000k, 5600k and 6500k)

## CONSTRUCTION

- Metal casting with ABS housing
- Omega bracket with quick locks

## ELECTRICAL

- Multivoltage : 100-240V 50/60Hz
- Power Draw : 438W

## CONNECTIONS

- Locking 3- & 5-pin DMX In/Out
- IP65 Locking Power In/Out

## DIMENSIONS & WEIGHT

- Dimensions: 213 x 278 x 568mm
- Weight: 10,7kg

## INCLUDED ACCESSORIES

- Snoot
- 1x40° Linear Lens
- 2 Omega Brackets
- Safety Cable
- IP65 Locking Power Cable

## APPROVALS / RATING

- CE Certified / ETL (Pending)





**VIZI**  
SERIES

# VIZI WASH Z37

CODE: 1226100374



## SOURCE

- 37 OSRAM RGBW QUAD-LEDs
- Max. 9710 Lumens (Zoom out, Full on)
- 1250 Lux @5m at 60°
- 17609 Lux @5m at 10°

## OPTICS

- Motorized Zoom 10°-60° (Field Angle)

## CONTROL

- 2 Operational Modes: Program Mode & DMX Control
- 9 DMX Channel Mode: 14, 15, 17, 18, 19, 38, 39, 72 or 73 Channels
- RDM compatible (Remote Device management)
- 16bit Electronic Dimming 0-100%
- 6 Dim Modes (Standard, Stage, TV, Architectural, Theatre, Stage 2)
- Adjustable Dimmer Delay Time: 0.1secs - 10 secs
- 4 Dim Curves: Linear, Square, Inv. Square, S-curve.
- Display: Color display with 4-button function menu
- 11-Zone or 4 Ring-Control
- 16bit Pan 540°
- 16bit Tilt 270°

- Pan/Tilt Target Mode
- 3 Fan Modes : Auto/High/Silent

## COLORS

- RGBW Color Mixing
- 64 Color Presets
- Built-In Zone Chase Patterns
- 44 Color Temperature Presets 2700K - 7000K

## CONSTRUCTION

- PVC molding
- Includes Quicklock Omega Brackets

## ELECTRICAL

- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 525W

## CONNECTIONS

- 3-& 5pin Locking DMX In/Out connections
- Locking Power In connection
- USB-Service Port for Firmware updates

## DIMENSIONS & WEIGHT

- Dimension: 408,4 × 226 × 520,3
- Weight: 18kg

## APPROVALS / RATING

- CE Certified / ETL (Pending)



**VIZI**  
SERIES



# VIZI WASH Z19

CODE: 1226100372



## SOURCE

- 19 OSRAM RGBW QUAD-LEDs
- 5436 Lumens (Zoom out, full on)
- 9960 Lux @ 5m at 10°
- 694 Lux @ 5m at 60°

## OPTICS

- Motorized Zoom: 10°-60° (field angle)

## CONTROL

- 2 Operational Modes: Program Mode & DMX Control
- 8 DMX Channel Mode: 13, 14, 17, 18, 29, 30, 45 or 46 Channels
- RDM compatible (Remote Device management)
- 16bit Electronic Dimming 0-100%
- 6 Dim Modes (Standard, Stage, TV, Architectural, Thetare, Stage 2)
- Adjustable Dimmer Delay Time: 0.1secs - 10 secs
- 4 Dim Curves (Square, Linear, Inverted Square, S-Curve)
- Display: Color display with 4-button function menu
- 7-Zone & 3 Ring-Control
- 16bit Pan 540°
- 16bit Tilt 270°
- Pan/Tilt Target Mode

- 3 Fan Modes : Auto/High/Silent

## COLORS

- RGBW Color Mixing
- 64 Color Presets
- Built-In Zone Chase Patterns
- 44 Color Temperature Presets 2700K - 7000K

## CONSTRUCTION

- PVC molding
- Includes Quicklock Omega Brackets

## ELECTRICAL

- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 285W

## CONNECTIONS

- 3-& 5pin Locking DMX In/Out connections
- Locking Power In/Out connection
- USB-Service Port for Firmware updates

## DIMENSIONS & WEIGHT

- Dimension: 306.6 × 195 × 393.3mm
- Weight: 9,4kg

## APPROVALS / RATING

- CE Certified / ETL (Pending)





NEW

FOCUS  
SERIES

# FOCUS FLEX L19

CODE: 1237000332



## SOURCE

- 19 x 40-Watt RGBL LEDs (50,000 hr.)
- CRI: 83.4
- CT: 2700K ~ 10,000K
- 39,975 lux / 4.3° beam @ 5m
- 1,422 lux / 28.3° beam @ 5m
- Lumens: 7,814 (Zoomed Out, Full On)

## FEATURES

- Moving Light Pixel Wash
- Individual Pixel Control
- Built-In Pixel Effect Programs
- Electronic Strobe / Dimmer
- Pan/Tilt: 540/630 x 260
- Beam Angle: 4.3° ~ 29°
- Field Angle: 5° ~ 50°
- Color Calibrated Pixels so units match from batch to batch
- Virtual CMY DMX Control Modes
- Virtual Foreground and Background Color Wheel Control
- Selectable LED Refresh Rates (900 Hz~25K Hz)
- Selectable Dim Modes: Standard, Stage, TV, Arch., Theatre, Stage 2 and user settable Dim Speed (0.1S~10S)
- 4 Dim Curves: Square, Linear, Inv. Square and S. Curve

- 0-100% smooth dimming
- Fan Cooled

## COLORS

- 19x RGBL LED's (Red, Green, Blue and Lime)
- Virtual CMY DMX Control Modes
- Virtual Foreground and Background Color Wheel Control
- Built-In Color Macros
- 2,700K ~ 10,000K Linear White Color Temperature Control
- Color Temperature Presets: 2,700, 3,000, 3,200, 4,000, 4,500, 5,000, 5,600, 6,500, 8,000 and 10,000K

## CONTROL

- 5 DMX Modes - 16/25/98/25 CMY/28 CMY Channel Modes
- Color LCD display with 6-button function menu
- Control: DMX512, ArtNet, sACN and KlingNet Compatible
- Built-In Effect Pixel Programs with Speed and Fade Control
- RDM (Remote Device Management) compliant

## PAN/TILT

- Pan: 540/630°
- Tilt: 250°

## CONNECTIONS

- DMX Connections: 5-pin XLR In/Out
- RJ45 In/Out
- Power Connections: Indoor Locking Power In/Out

## ELECTRICAL

- Multi-voltage operation: 90-240V, 50/60Hz
- Max power consumption: 918W

## DIMENSIONS & WEIGHT

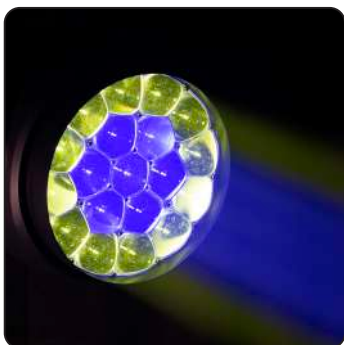
- Dimensions (LxWxH): 400 x 259 x 405.5mm
- Weight: 19kg

## INCLUDED ACCESSORIES:

- 180mm Omega Brackets (2x)
- 1.83M locking power cable
- Safety Cable

## APPROVALS / RATING

- CE Certified / ETL (Pending)
- IP20



**FOCUS**  
SERIES



# FOCUS FLEX

CODE: 1237000318



## SOURCE

- 7 x 40-Watt RGBW LEDs (50,000 hr.)
- CRI: 79
- 15,140 lux / 4° beam @ 5m
- 378 lux / 35° beam @ 5m
- Lumens: 3240 (Zoom Out, full on)

## FEATURES

- Moving Head Pixel Wash with Pixel Effects
- Electronic Strobe / Dimmer
- Pan/Tilt: 540/630 x 265
- Beam Angle: 4 ~ 31°
- Field Angle: 5 ~ 55°
- Color Calibrated Pixels so units match from batch to batch
- Selectable LED Refresh Rates (900 Hz~25K Hz)
- Selectable Dim Modes: Standard, Stage, TV, Architectural, Theatre, Stage 2 and user settable Dim Speed (0.1S~10S)
- 4 Dim Curves: Square, Linear, Inv. Square and S-Curve
- 0-100% smooth dimming
- Various strobe speeds
- USB firmware update port
- Fan Cooled

## COLORS

- Virtual CMY DMX Control Modes
- Virtual Foreground and Background Color Wheel Control
- Built-In Color Macros
- 2700k ~ 10,000 Linear White Color Control
- Color Temperature Presets: 2700, 3000, 3200, 4000, 4500, 5000, 5600, 6500, 8000 and 10,000K

## CONTROL

- 7 DMX Modes - 16/25/34/42/50/25 (CMY)/28 (CMY) Channels
- Color LCD display with 6-button function menu
- Control Mode: DMX512 or internal programs
- Built-In Effect Pixel Programs with Speed and Fade Control
- Various strobe speeds
- USB firmware update port
- RDM (Remote Device Management)

## PAN/TILT

- Pan: 540/630°
- Tilt: 265°

## CONNECTIONS

- DMX Connections: 5-pin XLR In/Out
- Power Connections: Locking Power In/Out

## ELECTRICAL

- Multi-voltage operation: 90-240V, 47/63Hz
- Max power consumption: 340W

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 233x177x349mm
- Weight: 7kg

## INCLUDED ACCESSORIES

- Omega Brackets
- Locking power cable

## APPROVALS / RATING

- CE Certified / ETL (Pending)
- IP20





**NEW**

**FOCUS**  
SERIES

# FOCUS FLEX L7

CODE: 1237000324



## SOURCE

- 7 x 40-Watt RGBL LEDs (50,000 hr.)
- CRI: 83.4
- CT: 2700K ~ 10,000K
- 14.326 lux / 4° beam @ 5m
- 367 lux / 35° beam @ 5m
- Lumens: 3500 (Zoom Out, full on)

## FEATURES

- Moving Head Pixel Wash with Pixel Effects
- Electronic Strobe / Dimmer
- Pan/Tilt: 540/630 x 260
- Beam Angle: 4 ~ 35°
- Field Angle: 6 ~ 55°
- Color Calibrated Pixels so units match from batch to batch
- Virtual CMY DMX Control Modes
- Virtual Foreground and Background Color Wheel Control
- Selectable LED Refresh Rates (900 Hz~25K Hz)
- Selectable Dim Modes: Standard, Stage, TV, Arch., Theatre, Stage 2 and user settable Dim Speed (0.1S~10S)
- 4 Dim Curves: Square, Linear, Inv. Square and S. Curve
- 0-100% smooth dimming
- Various strobe speeds
- USB firmware update port

## Fan Cooled

- Antenna for WiFLY EXR Wireless DMX

## COLORS

- Virtual CMY DMX Control Modes
- Virtual Foreground and Background Color Wheel Control
- Built-In Color Macros
- 2,700K ~ 10,000K Linear White Color Temperature Control
- Color Temperature Presets: 2,700, 3,000, 3,200, 4,000, 4,500, 5,000, 5,600, 6,500, 8,000 and 10,000K

## CONTROL

- 7 DMX Modes - 16/25/34/42/50/25 (CMY) / 28 (CMY) Channels
- Color LCD display with 6-button function menu
- Control Mode: DMX512 or internal programs
- Built-In Effect Pixel Programs with Speed and Fade Control
- Various strobe speeds
- USB firmware update port
- RDM (Remote Device Management)
- WiFLY EXR Wireless DMX built-in (700M line of sight)

## PAN/TILT

- Pan: 540/630 degrees
- Tilt: 265 degrees

## CONNECTIONS

- DMX Connections: 5-pin XLR In/Out
- Power Connections: Indoor Locking Power In/Out

## ELECTRICAL

- Multi-voltage operation: 90-240V, 50/60Hz
- Max power consumption: 337W

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 233x177x349mm
- Weight: 7kg

## INCLUDED ACCESSORIES

- Omega Brackets
- 1.83M locking power cable
- Safety Cable

## APPROVALS / RATING

- CE Certified / ETL (Pending)
- IP20



**VIZI**  
SERIES



# VIZI HEX WASH 7

CODE: 1237000165

## SOURCE

- Source: 7 RGBAW+UV LEDs
- Individual LED Wattage: 15W
- Average LED Lifetime: 50,000 hrs

## OPTICS

- Beam Angle: 7°-58° (69° Field Angle)
- Motorized Zoom 7°-58°

## CONTROL

- 2 Operational Modes: Program Mode & DMX Control
- 3 DMX Channel Mode: 19, 21 or 27 Channels
- RDM compatible (Remote Device management)
- 16bit Electronic Dimming 0-100%
- 5 Dimmer Curves
- Various strobe effects
- Display: Color display with 6-button function menu
- Built-In WiFly EXR Wireless DMX
- 2-Zone Control : Center LED & Ring
- 16bit Pan 630°/540°
- 16bit Tilt 270°
- Built-In DMX Recorder

## COLORS

- RGBWA+UV Color Mixing
- 64 Built-In Color Presets

## CONSTRUCTION

- PVC molding
- Includes Quicklock Omega Bracket

## ELECTRICAL

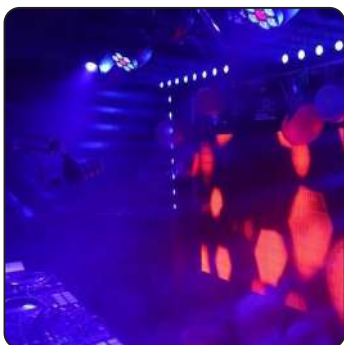
- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 137W

## CONNECTIONS

- 3- & 5pin Locking DMX In/Out connections
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimension: 300 × 200 × 400mm
- Weight: 8,5kg







# ALLEGRO Z6

CODE: 1226200021



## SOURCE

- Light Source: 6 RGBW LEDs (Red, Green, Blue & White LED)
- Individual LED wattage : 30W
- Average LED lifetime :approximately 50,000 hrs.

## OPTICS

- Variable Beam Angle: 3.5 - 38 degrees
- Individual Pixel Control, Pixel Flip Mode
- Motorized Zoom
- 6590 lux @ 5m/3.5 degree/Full On - 353 lux@5m/38 degree/Full On

## CONTROL

- KlingNet, ArtNet, sACN and DMX Control
- 2 DMX Modes: 17 & 37-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 220-degree motorized Tilt
- 7 built-in Macros
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable dimming delay time from 0.1secs - 10 secs

- Adjustable LED refresh Rate : 900Hz - 25kHz
- Adjustable Gamma Brightness : 1.0/2.0/2.2/2.4/2.6/2.8
- Silent Fan Mode
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- RGBW Color Mixing
- 15 Color Temperature Presets from 2700K - 7000K
- Separate DMX channels for Foreground and Background color control

## CONSTRUCTION

- Metal Housing
- Alignment Pin Switch for perfect alignment of multiple fixtures
- Tilt Lock for stable transporting
- Folding carrying handle

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 240W

## CONNECTIONS

- 5-pin Locking DMX connectors
- IP65 Locking Power In/Out connections
- Locking RJ45 In/Out for KlingNet/ArtNet control
- USB Update Port

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 500 x 113 x 278mm
- Weight: 10kg







# DISCHARGE MOVING HEADS



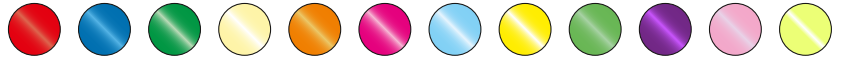
**VIZI**  
SERIES



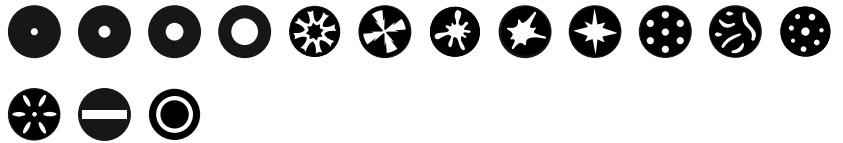
# VIZI BEAM RXONE

CODE: 1237000146

## COLOR WHEEL



## GOBO WHEEL



### SOURCE

- Osram Sirius HRI Long Life Discharge
- Lamp Wattage: 100W
- Average Lifetime: 6,000 hrs
- Color Temperature : 9000K
- Lux: 62,500 lux @10m

### OPTICS

- Beam Angle: 3°
- 16-facet rotating circular prism
- 21° Frost filter

### CONTROL

- 3 operational Modes: Internal Programs, Sound Active or DMX Control
- 2 DMX Channel Modes: 15 or 17 Channels
- RDM compatible (Remote Device management)
- 16bit Pan 540°
- 16bit Tilt 270°
- Various strobe effects
- LCD display with 4-button function menu

### COLORS

- 1 Color Wheel with 12 colors + CTB + UV + White
- Split Colors

### GOBOS

- 1 metal Gobo Wheel with 11 static Gobos + 4 beam reducers + Open

### CONSTRUCTION

- PVC molding
- Includes Quicklock Omega Bracket

### ELECTRICAL

- Power voltage: AC100-240V, 50/60Hz (Multi-Voltage)
- Power consumption: 199W

### CONNECTIONS

- 3-pin Locking DMX In/Out connections
- Locking Power In/Out connections

### DIMENSIONS & WEIGHT

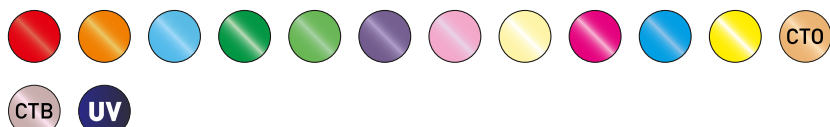
- Dimensions(LxWxH): 279 × 225 × 387mm
- Weight: 9,2kg



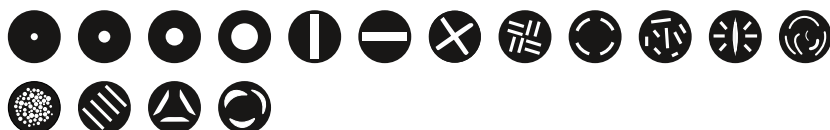
# VIZI BEAM 12RX

CODE: 1237000303

## COLOR WHEEL



## GOBO WHEEL



## SOURCE

- Philips Platinum 12R Long Life Discharge
- Lamp Wattage: 260W
- Average Lifetime: 6,000 hrs
- Color Temperature : 7500K
- CRI: 74
- Lux: 70,000 lux @20m

## OPTICS

- Beam Angle: 0.8°
- Field Angle: 1.8°
- High Quality Glass Lens
- 24-facet rotating circular prism
- 6-facet rotating linear prism
- Linear Frost filter
- Motorized 16bit Focus

## CONTROL

- 2 operational Modes: Internal Programs or DMX Control
- 2 DMX Channel Modes: 14 or 16 Channels
- RDM compatible (Remote Device management)
- 16bit Pan 540°
- 16bit Tilt 270°

- Various strobe effects
- Display: Color display with 4-button function menu

## COLORS

- 1 Color Wheel with 11 colors + CTO + CTB + UV + White
- Split Colors

## GOBOS

- 1 metal Gobo Wheel with 12 static Gobos + 4 beam reducers + Open

## CONSTRUCTION

- PVC molding
- Includes omega brackets

## ELECTRICAL

- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 371W

## CONNECTIONS

- 3 & 5-pin Locking DMX In/Out connections
- IP65 Locking Power In/Out connections
- USB Service Port for software updates

## DIMENSIONS & WEIGHT

- Dimension: 350 × 343.5 × 565mm
- Weight: 18kg







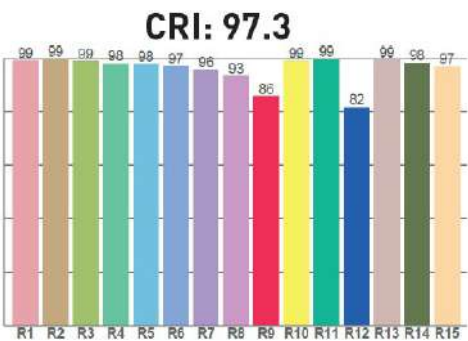
# STAGE & THEATRE LIGHTING





# ENCORE FR PRO WW

CODE: 1237000319



#### SOURCE

- 1 x 200W WW LED
- 50,000 Hour Average LED Life

#### PHOTOMETRIC DATA

- 12,312 Total Lumen Output (Full ON, Zoomed OUT)
- 60,451 LUX/5,616 FC @ 2m (Zoomed IN)
- 5,936 LUX/552 FC @ 2m (Zoomed OUT)
- 97,2 CRI, 86 R9 @ 2m (Zoomed IN)
- Beam Angle 10° - 46°
- Max Field Angle 59°
- Color Temperature: 3000K

#### EFFECTS

- Motorized Zoom
- Electronic Dimmer and Strobe (1-20Hz)
- Variable 16-bit Dimming Modes and Curves

#### CONTROL AND CONNECTIONS

- Dimmer and Zoom Rotary Dials
- (4) DMX Channel Modes (2 / 4 / 6 / 8)
- 4 Button Control Panel LCD Menu Display
- RDM (Remote Device Management)
- 3/5pin DMX and Locking Power Cable In/Out
- USB Service Port

#### DIMENSIONS AND WEIGHT

- Length: 414.5mm
- Width: 360.1mm
- Vertical Height: 490mm
- Weight: 9.45kg

#### ELECTRICAL AND THERMAL

- AC 100-240V - 50/60Hz
- 258 W Max Power Consumption
- Working temperature: 15°C to 45°C
- Power Linking: 10Pcs @ 240V

#### INCLUDED ACCESSORIES

- Gel Frame
- Locking Power Cable
- Barn Doors

#### APPROVALS AND RATINGS

- CE | cETLus | IP20

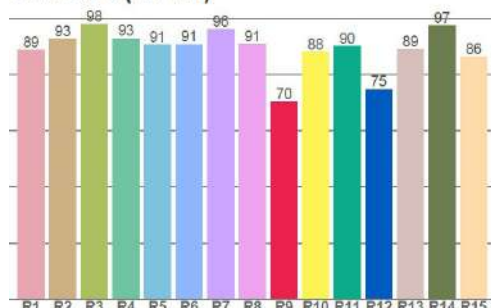


# ENCORE FR PRO COLOR

CODE: 1237000315

ENCORE  
SERIES

CRI: 92.6 (R1-R8)



## SOURCE

- 1X400W 6-IN-1 LED
- 50,000 Hour Average LED Life

## PHOTOMETRIC DATA

- 9.237 Total Lumen Output (Full ON, Zoomed Out to Full)
- 23.179 LUX/2.153 FC @2m (Zoomed In / Full ON)
- 2.860 LUX/266 FC @2m (Zoom Out / Full ON)
- Beam Angle 9° - 37°
- Max Field Angle 50°
- Color Temperature: Tunable, 2400K to 8500K
- CRI: 92+

## EFFECTS

- Motorized zoom
- Electronic Dimmer and Strobe (1-20Hz)
- Variable 16-bit Dimming Modes and Curves
- Virtual CMY Color Mixing DMX Control

## Modes

- Tunable White Color Temperature from 2400K to 8500K
- 62 Preset White Color Temp Macros (2400K to 8500K)
- Virtual Color Swatch Book with 60 preset colors
- 64 Preset RGBA Color macro's

## CONTROL/CONNECTIONS

- Dimmer and Zoom Rotary Dials
- 5 DMX Channel Modes (14 / 17 / 19 / 13 CMY / 19 CMY)
- 4 Button Control Panel LCD Menu Display
- Adjustable Refresh Rate (68 presets from 900 - 25,000Hz)
- 6 Preset Dim Modes (Standard, Stage, TV, Architectural, Theatre and Stage 2)
- Dim Speed Options (0.1s to 10s)
- 4 Dim Curves (Square, Linear, Inv. Squa and S. Curve)
- RDM (Remote Device Management)

- 3/5pin DMX and IP65 Locking Power Cable In/Out
- Locking Power Input and Output
- USB Service Port

## DIMENSIONS & WEIGHT

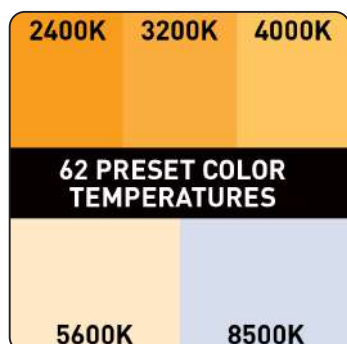
- Length: 414.5mm
- Width: 360.1mm
- Vertical Height: 490mm
- Weight: 9.45kg

## ELECTRICAL/THERMAL

- AC 100-240V - 47/63Hz
- 450W Max Power Consumption
- -15°C to 45°C
- Power Linking: 5Pcs @ 240V

## INCLUDED ITEMS

- Gel Frame
- Power Cable
- 8-blade Barndoor

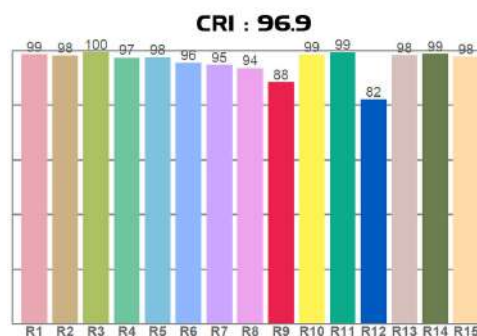






# ENCORE FR50Z

CODE: 1237000173



## SOURCE

- Light Source: 1 WW COB-LED
- Individual LED wattage : 50W
- Average LED lifetime : approximately 50,000 hrs.
- Color Temperature: 3000K
- CRI: 96.9

## OPTICS

- Adjustable Beam Angle: 14-30 degrees
- 6-inch/150mm Fresnel Lens

## CONTROL

- 2 operational Modes : Manual WW Dimmer Mode and DMX Control
- 6 DMX Modes: 1, 2, 2-2, 3, 2-3 & 4-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable Dim Curves (Linear, Square, Inv. Square and S-Curve)
- Adjustable Fanmodes (Auto, Low, High)

- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- Warm White 3000K
- Construction
- Robust extruded aluminium housing
- Manual Zoom Knob
- Barndoors included

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 50W

## CONNECTIONS

- 3-pin Locking DMX In/Out connections
- Locking Power In/Out connections
- USB port for Firmware Update

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH):
- Without Barndoors: 232.8 x 238.05 x 298.25mm
- With Barndoors: 339.8 x 238.05 x 298.25mm
- Weight:
- Without Barndoors: 3,8kg
- With Barndoors: 4,3kg

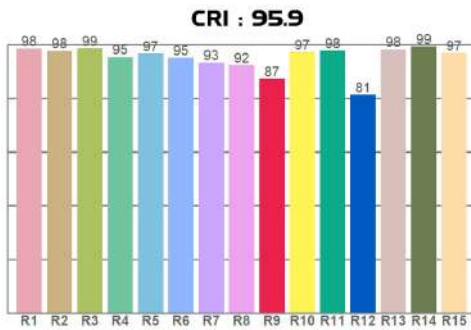
## INCLUDED ACCESSORIES

- Barndoor & Gel Frame



# ENCORE FR150Z

CODE: 1237000174



## SOURCE

- Light Source: 1 WW COB-LED
- Individual LED wattage : 130W
- Average LED lifetime : approximately 50,000 hrs.
- Color Temperature: 3000K
- CRI: 95.9

## OPTICS

- Adjustable Beam Angle: 15-38 degrees
- 8-inch/200mm Fresnel Lens

## CONTROL

- 2 operational Modes : Manual WW Dimmer Mode and DMX Control
- 6 DMX Modes: 1, 2, 2-2, 3, 2-3 & 4-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable Dim Curves (Linear, Square, Inv. Square and S-Curve)
- Adjustable Fanmodes (Auto, Low, High)

- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- Warm White 3000K

## CONSTRUCTION

- Robust extruded aluminium housing
- Manual Zoom Knob
- Barndoors included

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 150W

## CONNECTIONS

- 3 & 5-pin Locking DMX In/Out connections
- Locking Power In/Out connections
- USB port for Firmware Update

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH):
- Without Barndoors: 276 x 298.62 x 416mm
- With Barndoors: 422.23 x 298.62 x 416mm
- Weight:
- Without Barndoors: 6,8kg
- With Barndoors: 7,4kg

## INCLUDED ACCESSORIES

- Barndoor & Gel Frame



ENCORE  
SERIES



# ENCORE FR20 DTW (WHITE)

CODE: 1237000189 / 1237000209 (WHITE)



## SOURCE

- Light Source: 1 WW COB-LED
- Individual LED wattage : 17W
- Average LED lifetime : approximately 50,000 hrs.
- Color Temperature: 3000K
- CRI: 92

## OPTICS

- Beam Angle: 19 degrees
- Additional 45° Lens-Kit included

## CONTROL

- 2 operational Modes : Manual Dimming Potentiometer or DMX Control via external TRIAC Dimmer
- Electronic Dimming: 0 - 100% via potentiometer

## COLORS

- Warm White 3000K

## CONSTRUCTION

- Robust extruded aluminium housing
- Manual Dimming knob on rear
- Barndoors & Gel Filter Frame included

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 17W

## CONNECTIONS

- Fixed Power Cable

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH):
- Without Barndoors: 185 x 160.89 x 209.85mm
- With Barndoors: 269.21 x 160.89 x 209.85mm
- Weight:
- Without Barndoors: 1,95kg
- With Barndoors: 2,25kg

## INCLUDED ACCESSORIES

- Barndoor & Gel Frame







# FS 3000 LED

CODE: 1237000304



## SOURCE

- Cold White COB LED
- Individual LED Wattage: 300W
- Average LED Lifetime: 50,000 hrs
- Color Temperature : 6000K
- CRI 95.5
- Light Output : (13°) 6558 lux @ 5m, 1639 lux @ 10m, 410 lux @ 20m

## OPTICS

- Beam Angle: 13°-32°, manually adjustable
- Manual Zoom
- Manual Focus
- Manual Iris

## CONTROL

- 2 Operational Modes: Manual Dimming Potentiometer & DMX Control
- Multiple DMX Channel Modes
- Electronic Dimming 0-100%, adjustable Dim Speed
- 6 Dimmer Curves

- Adjustable LED Refresh Rate 900Hz-15kHz
- Various strobe effects
- Digital Color Touch Screen for fixture configuration

## COLORS

- Cold White 6000K

## GOBOS

- Gobo holder with metal Gobo
- Gobo Dimensions: Outer 74.5mm; Inner: 65mm; Thickness: 2mm

## CONSTRUCTION

- Metal Housing
- Includes Hanging bracket
- Fan cooling
- Gel Filter Cartridge included

## ELECTRICAL

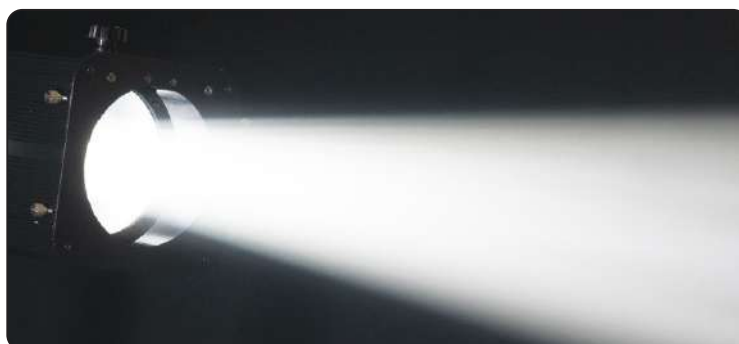
- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 340W

## CONNECTIONS

- 3-& 5pin Locking DMX In/Out connections
- Locking Power In/Out connection
- USB-Service Port for Firmware updates

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 850 x 310 x 180mm
- Weight: 12kg





# PRO FS STAND

CODE: 1731000009

## PRO FS STAND SPECIFICATIONS

- Minimum Working Height: 1006mm
- Maximum Working Height: 1387mm
- Minimum Working Height, including FS Pan Glide: 1030mm
- Maximum Working Height, including FS Pan Glide: 1410mm
- Net Weight: 5,5kg
- Center pipe: 35mm
- Maximum Weight Capacity: 50kg



LIGHTING FIXTURE AND  
FS PAN GLIDE SOLD SEPARATELY



# FS PAN GLIDE

CODE: 1731000010

## FS PAN GLIDE SPECIFICATIONS

- Top Bolt Thread size: M10
- Bottom Pole Opening Depth: 39mm
- Bottom Pole Opening Width: 35mm



STAND AND BRACKET  
SOLD SEPARATELY



# FS 600 LED

CODE: 1226300028

## COLOR WHEEL



## SOURCE

- Source: CW COB-LED
- Individual LED wattage: 60W
- Average LED lifetime : 50,000hrs

## OPTICS

- Beam Angle: 14° - 26°
- Manual Zoom
- Manual Focusing
- Manual Iris
- Manual Framing Shutters

## CONTROL

- DMX 512, 3ch, runs on DMX adress 001 only, for other DMX-Address please contact ADJ-Support
- Manual fader control for dimming and shutter
- Manual control for color selection and black-out

## COLORS

- 1 Color Wheel with 8 Colors (White, Red, Blue, Green, Orange, Yellow, 3200K (Warm White) & Purple

## GOBOS

- Gobo Holder included
- Gobo Dimensions: Outer: 27mm , visible: 23mm

## CONSTRUCTION

- Extruded Aluminum Case design
- Yoke included
- Fan Cooled
- Additional Gelfilter frame included

## ELECTRICAL

- Multi-voltage operation: AC 100-240V 50/60Hz
- Power Consumption: 80W maximum

## CONNECTIONS

- 3 and 5 Pin Locking DMX
- Fixed Power Cable

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 484 x 370 x 290mm
- Weight: 7.8kg





# ENCORE PROFILE PRO WW

CODE: 1237000306



## SOURCE

- Light Source: 1 WW LED-Engine
- Individual LED wattage : 260W
- 10.000 Lumen (with 26° lens)
- Average LED lifetime : approximately 50,000 hrs.
- CRI: 97

## OPTICS

- Manual Focus
- Manual Framing Shutters
- Optional Fixed Lenses (14°, 19°, 26°, 36° and 50°) available.
- Optional Zoom Lenses (15-30° and 25-50°) available

## CONTROL

- 2 operational Modes : Manual WW Dimmer Mode and DMX Control
- 3 DMX Modes: 1, 3 & 4-channel
- RDM compatible
- Electronic Dimming: 0 - 100%
- 6 selectable Dim Modes (Standard, Stage, TV, Architectural, Theatre and Stage 2)
- Adjustable Dim speed from 0.1 seconds - 10 seconds
- 4 selectable Dim Curves (Linear, Square, Inv. Square, S-Curve)
- Adjustable LED Refresh Rate : 900Hz - 25kHz
- LED pulse and strobe effect

- Quiet Fan Cooling
- 4-button, digital touch display on rear panel

## COLORS

- Warm White 3200K

## GOBOS

- Supports B-Size, HT Transparency Gobos

## CONSTRUCTION

- Metal Housing
- Gobo Holder included
- Manual Framing Shutters

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 250W
- Operational temperature: -10 to 45 degrees

## CONNECTIONS

- 5-pin Locking DMX In/Out connections
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 688 x 287 x 450mm
- Weight: 9,1kg

## OPTIONAL ACCESSORIES



EP LENS 14



EP LENS 19



EP LENS 26



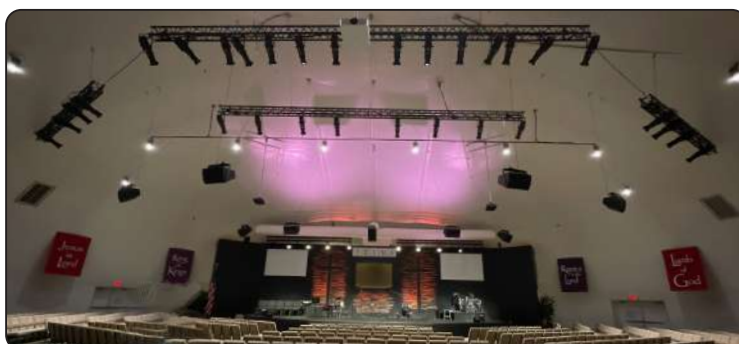
EP LENS 36



EP LENS 50



EP LENS ZOOM 15-30  
EP LENS ZOOM 25-50



# ENCORE PROFILE PRO COLOR

CODE: 1237000307

ENCORE  
SERIES



## SOURCE

- Light Source: 1 RGBAWL LED-Engine (Red, Green, Blue, Amber, White and Lime)
- Individual LED wattage : 250W
- 6000 Lumen (with 26° lens)
- Average LED lifetime : approximately 50,000 hrs.
- CRI: >90

## OPTICS

- Manual Focus
- Manual Framing Shutters
- Optional Lenses 14°, 19°, 26°, 36° and 50° available.
- Optional Fixed Lenses (14°, 19°, 26°, 36° and 50°) available.
- Optional Zoom Lenses (15-30° and 25-50°) available

## CONTROL

- 2 operational Modes : Manual RGBWAL Dimmer Mode and DMX Control
- 6 DMX Modes: 2, 4, 6, 13, 14 & 16-channel
- RDM compatible
- Electronic Dimming: 0 - 100%
- 6 selectable Dim Modes (Standard, Stage, TV, Architectural, Theatre and Stage 2)
- Adjustable Dim speed from 0.1 seconds - 10 seconds
- 4 selectable Dim Curves (Linear, Square, Inv. Square, S-Curve)

- Adjustable LED Refresh Rate : 900Hz - 25kHz
- LED pulse and strobe effect
- Quiet Fan Cooling
- 4-button, digital touch display on rear panel

## COLORS

- RGBWAL Color Mixing

## GOBOS

- Supports B-Size, HT Transparency Gobos

## CONSTRUCTION

- Metal Housing
- Gobo Holder included
- Manual Framing Shutters

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 250W
- Operational temperature: -10 to 45 degrees

## CONNECTIONS

- 5-pin Locking DMX In/Out connections
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 688 x 287 x 450mm
- Weight: 9,1kg

## OPTIONAL ACCESSORIES



EP LENS 14



EP LENS 19



EP LENS 26



EP LENS 36



EP LENS 50



EP LENS ZOOM 15-30  
EP LENS ZOOM 25-50





ENCORE  
SERIES

NEW

# ENCORE PROFILE MINI WW

CODE: 1237000326



(LENS OPTIONAL)

## SOURCE

- 40W Warm White LED Engine
- 50,000 Hour Average LED Life

## PHOTOMETRIC DATA

- >98CRI 900 Total Lumens
- 3000K Color Temperature

## EFFECTS

- Electronic Strobe and Dimming
- Variable Dimming Curves and Dimming Modes

## GOBOS

- Supports "E" Size
- GOBO Holder is included
- GOBOS are sold separately

## CONTROL

- [3] DMX Channel Modes [1 / 3 / 4]
- Adjustable Refresh Rates (900-1500, 25,000 Hz)
- 4 Button Control Panel
- OLED Menu Display
- RDM (Remote Device Management)

## CONNECTIONS

- Locking 5pin XLR Connector In/Out
- Locking Power Connector In/Out

## DIMENSIONS & WEIGHT

- Length: 153mm (Without lens)
- Width: 144mm
- Height: 273mm
- Weight: 1.65kg

## ELECTRICAL & THERMAL

- Convection Cooled
- AC 100-240V - 47/63Hz
- 45.7W Max Power Consumption
- Power Linking: 53pcs Max @230V
- Minimum and Maximum Ambient Temperatures: -10° to 45°C

## APPROVALS & RATINGS

- CE | cETLus (Pending) | IP20

## INCLUDED ITEMS

- [1] Locking Power Cable

## OPTIONAL ACCESSORIES

- EP Mini Lens 1530 (15° - 30° Manual Zoom Lens)
- EP Mini Lens 2550 (25° - 50° Manual Zoom Lens)
- EP Mini BDA (barndoor)

## OPTIONAL ACCESSORIES



EP MINI LENS 25-50Z



EP MINI LENS 15-30Z



EP MINI BDA



NEW

# ENCORE PROFILE MINI COLOR

CODE: 1237000327

ENCORE  
SERIES



(LENS OPTIONAL)



## SOURCE

- 16x3.5W RGBWAL (Red/Green/Blue/White/Amber/Lime) LED Engine
- 50,000 Hour Average LED Life

## PHOTOMETRICS

- >86CRI 300 Total Lumens (4,200 CT)

## EFFECTS

- Electronic Strobe and Dimming
- Variable Dimming Curves and Dimming Modes
- Independent dynamic white fader feature that achieves white color temperatures from 2700K to 7000K

## GOBOS

- Supports "E" Size
- GOBO Holder is included
- GOBOS are sold separately

## CONTROL

- 3 DMX Channel Modes (6/8/12)
- Adjustable Refresh Rate (900-1500, 25,000 Hz)
- 4 Button Control Panel
- OLED Menu Display
- RDM (Remote Device Management)

## CONNECTIONS

- Locking 5pin XLR Connector In/Out

- IP65 Locking Power Connector In/Out
- USB Service Port

## DIMENSIONS & WEIGHT

- Length: 153mm (Without lens)
- Width: 144mm
- Height: 273mm
- Weight: 1.65kg

## ELECTRICAL & THERMAL

- Convection Cooling
- AC 100-240V - 47/63Hz
- 42.5W Max Power Consumption
- Power Linking: 57pcs Max @230V
- Minimum and Maximum Ambient Temperatures: -10° to 45°C

## APPROVALS & RATINGS

- CE | cETLus (Pending) | IP20

## INCLUDED ITEMS

- (1) Locking Power Cable

## OPTIONAL ACCESSORIES:

- EP Mini Lens 1530 (15° - 30° Manual Zoom Lens)
- EP Mini Lens 2550 (25° - 50° Manual Zoom Lens)
- EP Mini BDA (barndoor)

## OPTIONAL ACCESSORIES



EP MINI LENS 25-50Z



EP MINI LENS 15-30Z



EP MINI BDA



WWW.ADJ.EU

Specifications are subject to change without notice



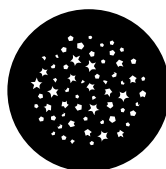
ENCORE  
SERIES



# ENCORE PROFILE 1000 WW

CODE: 1237000134

## GOBOS



## SOURCE

- Light Source: 1 WW COB-LED
- Individual LED wattage : 120W
- Average LED lifetime : approximately 50,000 hrs.
- Color Temperature : 3200K
- CRI: 98

## OPTICS

- Manually adjustable Beam Angle: 12 - 22°
- Manual Focus
- Manual Framing Shutters

## CONTROL

- 3 operational Modes : Manual WW Dimmer Mode, Fade Mode and DMX Control
- 3 DMX Modes: 1, 2 & 3-channel
- RDM compatible
- Electronic Dimming: 0 - 100%
- 5 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre)
- Built-in Fade Programs
- Adjustable Gamma Brightness :

2.0/2.2/2.4/2.8

- Adjustable LED Refresh Rate : 900Hz - 25kHz
- LED pulse and strobe effect
- Adjustable Fan Speed
- 4-button, digital display on rear panel

## COLORS

- Warm White 3200K

## GOBOS

- 4 Gobos included
- Gobo Size: 61mm, 51mm visible, max thickness 2mm

## CONSTRUCTION

- Metal Housing
- Gobo Holder & 4 Gobos included
- Manual Framing Shutters

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 144W

## CONNECTIONS

- 3 & 5-pin Locking DMX In/Out connections
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 560 x 250 x 385mm
- Weight: 8,5kg

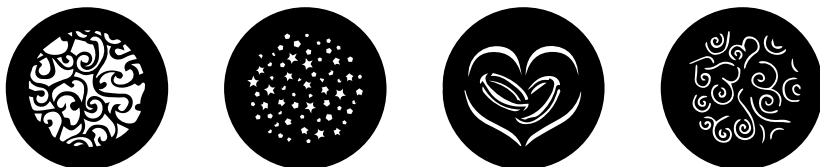


# ENCORE PROFILE 1000 COLOR

CODE: 1237000135

ENCORE  
SERIES

## GOBOS



## SOURCE

- Light Source: 1 RGBW COB-LED
- Individual LED wattage : 120W
- Average LED lifetime : approximately 50,000 hrs.

## OPTICS

- Manually adjustable Beam Angle: 12 - 22°
- Manual Focus
- Manual Framing Shutters

## CONTROL

- 6 operational Modes : Manual RGBW Dimmer Mode, AutoRun, Static Color Mode, Color Fade Mode, Color Change Mode and DMX Control
- 5 DMX Modes: 4, 5, 6, 10 & 11-channel
- RDM compatible
- Electronic Dimming: 0 - 100%
- 5 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre)
- Built-in Color Change & Fade Programs
- Adjustable Gamma Brightness :

1.0/2.0/2.2/2.4/2.8

- Adjustable LED Refresh Rate : 900Hz - 25kHz
- LED pulse and strobe effect
- Adjustable Fan Speed
- 4-button, digital display on rear panel

## COLORS

- RGBW Color Mixing
- 63 Color Macros
- 9 Color Temperature Presets : 3200K - 7200K

## GOBOS

- 4 Gobos included
- Gobo Size: 61mm, 51mm visible, max thickness 2mm

## CONSTRUCTION

- Metal Housing
- Gobo Holder & 4 Gobos included
- Manual Framing Shutters

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 144W

## CONNECTIONS

- 3 & 5-pin Locking DMX In/Out connections
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 560 x 250 x 385mm
- Weight: 8,5kg



# EP LENSES

OPTIONAL ZOOM LENSES FOR ENCORE PROFILE PRO WW &  
ENCORE PROFILE PRO COLOR



**EP LENS 14**  
Code: 1237000314  
14° Lens



**EP LENS 19**  
Code: 1237000308  
19° Lens



**EP LENS 26**  
Code: 1237000309  
26° Lens



**EP LENS 36**  
Code: 1237000310  
36° Lens



**EP LENS 50**  
Code: 1237000311  
50° Lens



**EP LENS ZOOM 15-30**  
Code: 1237000316  
15-30° Optical Zoom Lens

**EP LENS ZOOM 25-50**  
Code: 1237000323  
25-50° Optical Zoom Lens

**NEW**



**IRIS ENCORE PROFILE PRO**  
Code: 1226100420  
Easy to insert 20-Blade iris





# DMX CONTROL & TOOLS



ADJ 'REUNITED THRU LIGHT' TOUR USA



# ADJ LINK

CODE: 1323000031



4x Locking 5-pin  
DMX Sockets  
(One per DMX Universe)

Dual Band  
Wi-Fi Antenna

• USB Type B Connector  
• DC Input 9V  
• Kensington Slot For Security Cable  
• Power ON/OFF Switch

## CONTROL

- 6 General Purpose Buttons
- 1 Master and 8 Control 100mm Faders
- 16 Page Playback Buttons Above Faders
- 8 Rotary Dials with Push-In Selection Above Faders
- 1 Blackout Button
- 32 Instant Effect or Scene Calling Buttons
- 8 Bump / Momentary Effect Buttons
- 4 Rotary Encoder Wheels with Push-In Selection

## CONNECTIONS

- 4 DMX outputs with 5-pole connectors
- 2.4 and 5GHz DSSS Wifi Network for connection with iPad
- USB 2.0 Type "B" Port for wired connection with iPad (with optional Apple Camera/USB adapter)
- USB Type "A" for Gooseneck Work Light (included)

## ADDITIONAL FEATURES

- Removable Outer Case for 6U Rack Mounting
- Kensington™ Security Device Slot

## DIMENSIONS/WEIGHT

- Length: 514mm
- Width: 328mm
- Height: 91mm
- Weight: 6.8kg

## INCLUDED ACCESSORIES

- USB Cable
- USB Light
- DC9V Switching Power Supply
- Rack Mount Kit





# D4 BRANCH RM

CODE: 1321000071



## FEATURES

- 4-Way DMX Data Splitter / Fully DMX512 (1990) Compliant
- Link / Terminate Button for Easy Troubleshooting
- DMX Status LED Indicator
- (1) 3pin + (1) 5pin XLR Isolated Inputs
- (1) 3pin + (1) 5pin XLR Passive Loop Output
- (4) 3pin + (4) 5pin XLR Isolated Outputs

# MIDICON 2

CODE: 1323000028



## FEATURES

- USB Powered
- Tactile Spring Loaded Buttons
- Midi Mapper Software
- USB port for Gooseneck Work Light (Code 1154000021 USB Lite LED Pro)
- Removable Outer Case for 6U Rack Mounting
- 6U Rack Mount Kit Included
- Kensington™ Security Device Slot

## CONTROL

- (6) General Purpose Buttons
- (1) Master and (8) Control 100mm Faders
- (16) Page Playback Buttons Above Faders
- (8) Rotary Dials with Push-In Selection Above Faders

- (1) Blackout Button
- (32) Instant Effect or Scene Calling Buttons
- (8) Bump / Momentary Effect Buttons
- (4) Rotary Encoder Wheels with Push-In Selection

## CONNECTIONS

- USB 2.0 Type B Port for PC/MAC MIDI control
- USB2 .0 Type A Port for optional USB Gooseneck work light

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 514 x 328 x 91mm
- Weight: 6,8kg

## INCLUDED ACCESSORIES

- 1x USB Cable
- 1x 6U Rack Mount Kit





# IP LED FIXTURES







# ENCORE LP5 IP

CODE: 1226100388

## SOURCE

- Light Source: 5 x 20-Watt Quad RGLB LEDs (4-IN-1: Red, Green, Blue & Lime)

## PHOTMETRIC DATA

- Beam angle: 10°
- CRI: 86.2
- CRI R9: 82.8
- Lumens: 620

## EFFECTS

- Linear Color Temperature Control (2700K to 7000K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K, 6500K and 7000K)
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL / CONNECTIONS

- 4-button, DMX digital display on rear panel
- 4 Operational modes: Static Color Mode, RGLB Dimmer Mode, Program Mode and DMX Controlled
- Supports RDM (Remote Device Management)
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square Inv. Square, S-Curve)
- Adjustable Refresh Rate (14 presets from

900 – 25,000Hz)

- Flicker Free operation (No flickering on camera)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 DMX Modes: 4, 7, 8, 10, 13 & 16-channel
- Quiet fan mode

## CONSTRUCTION

- IP65 Rated: Ingress Protection against liquid, snow, dust and sand
- All metal construction
- IP Rated rubber covers protect In/Out Locking Power connectors and IP rated 5-pin sockets
- Locking, outdoor IN/Out Power connectors
- Data linkable via 5-pin DMX connections
- Includes 25° double frost filter, optional 20°, 60°, 100°, 40°x1°, 60°x30° are sold separately
- Scissor Yoke with Quick Locks & safety eye
- Optional Omega bracket available

## ELECTRICAL / THERMAL

- Multi-voltage operation: AC 100-240V, 47/63Hz
- Daisy chain: 6 @ 220V
- Max power: 240W

## INCLUDED ACCESSORIES

- 25° Double frost filter

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 300 x 234 x 289mm
- Weight: 7.15kg

## OPTIONAL ACCESSORIES



- ELP5L20 | 20° Snap-In Frost Filter
- ELP5L60 | 60° Snap-In Frost Filter
- ELP5L100 | 100° Snap-In Frost Filter
- ELP5L1X40 | 1x40° Beam Shape Filter
- ELP5L30x60 | 30x60° Beam Shaper Filter



# ENCORE LP7 IP

CODE: 1226100383



## SOURCE

- Light Source: 7 x 20-Watt Quad RGBL LEDs (4-IN-1: Red, Green, Blue & Lime)

## PHOTMETRIC DATA

- Beam angle: 10°
- CRI: 84
- CRI R9: 76.6
- Lumens: 2500

## EFFECTS

- Linear Color Temperature Control (2700K to 7000K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K, 6500K, and 7000K)
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL / CONNECTIONS

- 4-button, DMX digital display on rear panel
- 4 Operational modes: Static Color Mode, RGBL Dimmer Mode, Program Mode and DMX Controlled
- Supports RDM (Remote Device Management)
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square Inv. Square, S-Curve)
- Adjustable Refresh Rate (14 presets from 900 – 25,000Hz)

- Flicker Free operation (No flickering on camera)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 DMX Modes: 4, 7, 8, 10, 13 & 16-channel
- Quiet fan mode

## CONSTRUCTION

- IP65 Rated: Ingress Protection against liquid, snow, dust and sand
- All metal construction
- IP Rated rubber covers protect In/Out Locking Power connectors and IP rated 5-pin sockets
- Locking, outdoor IN/Out Power connectors
- Data linkable via 5-pin DMX connections
- Includes 25° double frost filter, optional 20°, 60°, 100°, 40°x1°, 60°x30° are sold separately
- Scissor Yoke with Quick Locks & safety eye
- Optional Omega bracket available

## ELECTRICAL / THERMAL

- Multi-voltage operation: AC 100-240V, 47/63Hz
- Daisy chain: 20 @ 220V
- Max power: 103W

## INCLUDED ACCESSORIES

- 25° Double frost filter

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 220 x 160 x 242mm
- Weight: 3.45kg

## OPTIONAL ACCESSORIES



- ELP7L20 | 20° Snap-In Frost Filter
- ELP7L60 | 60° Snap-In Frost Filter
- ELP7L100 | 100° Snap-In Frost Filter
- ELP7L1X40 | 1x40° Beam Shape Filter
- ELP7L30x60 | 30x60° Beam Shaper Filter



- ELP7 Barndoor
- Omega Bracket 108mm (1226100419)





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SERIES



# ENCORE LP12 IP

CODE: 1226100384



## SOURCE

- Light Source: 12 x 20-Watt Quad RGBL LEDs
- (4-IN-1: Red, Green, Blue & Lime)

## PHOTMETRIC DATA

- Beam angle: 10°
- CRI: 84.4
- CRI R9: 67.9
- Lumens: 4700

## EFFECTS

- Linear Color Temperature Control (2700K to 7000K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K, 6500K and 7000K)
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL / CONNECTIONS

- 4-button, DMX digital display on rear panel
- 4 Operational modes: Static Color Mode, RGBL Dimmer Mode, Program Mode and DMX Controlled
- Supports RDM (Remote Device Management)
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square Inv. Square, S-Curve)
- Adjustable Refresh Rate (14 presets from 900 – 25,000Hz)
- Flicker Free operation (No flickering on

camera)

- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 DMX Modes: 4, 7, 8, 10, 13 & 16-channel
- Quiet fan mode

## CONSTRUCTION

- IP65 Rated: Ingress Protection against liquid, snow, dust and sand
- All metal construction
- IP Rated rubber covers protect In/Out Locking Power connectors and IP rated 5-pin sockets
- Locking, outdoor IN/Out Power connectors
- Data linkable via 5-pin DMX connections
- Includes 25° double frost filter, optional 20°, 60°, 100°, 40°x1°, 60°x30° are sold separately
- Scissor Yoke with Quick Locks & safety eye
- Optional Omega bracket available

## ELECTRICAL / THERMAL

- Multi-voltage operation: AC 100-240V, 47/63Hz
- Daisy chain: 12 @ 220V
- Max power: 192W

## INCLUDED ACCESSORIES

- 25° Double frost filter

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 262 x 200 x 274mm
- Weight: 4.75kg

## OPTIONAL ACCESSORIES



- ELP12L20 | 20° Snap-In Frost Filter
- ELP12L60 | 60° Snap-In Frost Filter
- ELP12L100 | 100° Snap-In Frost Filter
- ELP12L1X40 | 1x40° Beam Shape Filter
- ELP12L30x60 | 30x60° Beam Shaper Filter



- ELP12 Barndoor

- Omega Bracket 108mm [1226100419]



# ENCORE LP18 IP

CODE: 1226100385



## SOURCE

- Light Source: 18 x 20-Watt Quad RGBL LEDs
- (4-IN-1: Red, Green, Blue & Lime)

## PHOTMETRIC DATA

- Beam angle: 10°
- CRI: 86.2
- CRI R9: 82.8
- Lumens: 7300

## EFFECTS

- Linear Color Temperature Control (2700K to 7000K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K, 6500K and 7000K)
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL / CONNECTIONS

- 4-button, DMX digital display on rear panel
- 4 Operational modes: Static Color Mode, RGBL Dimmer Mode, Program Mode and DMX Controlled
- Supports RDM (Remote Device Management)
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square Inv. Square, S-Curve)
- Adjustable Refresh Rate (14 presets from 900 – 25,000Hz)
- Flicker Free operation (No flickering on

camera)

- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 DMX Modes: 4, 7, 8, 10, 13 & 16-channel
- Quiet fan mode

## CONSTRUCTION

- IP65 Rated: Ingress Protection against liquid, snow, dust and sand
- All metal construction
- IP Rated rubber covers protect In/Out Locking Power connectors and IP rated 5-pin sockets
- Locking, outdoor IN/Out Power connectors
- Data linkable via 5-pin DMX connections
- Includes 25° double frost filter, optional 20°, 60°, 100°, 40°x1°, 60°x30° are sold separately
- Scissor Yoke with Quick Locks & safety eye
- Optional Omega bracket available

## ELECTRICAL / THERMAL

- Multi-voltage operation: AC 100-240V, 47/63Hz
- Daisy chain: 6 @ 220V
- Max power: 240W

## INCLUDED ACCESSORIES

- 25° Double frost filter

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 300 x 234 x 289mm
- Weight: 7.15kg

## OPTIONAL ACCESSORIES



- ELP18L20 | 20° Snap-In Frost Filter
- ELP18L60 | 60° Snap-In Frost Filter
- ELP18L100 | 100° Snap-In Frost Filter
- ELP18L1X40 | 1x40° Beam Shape Filter
- ELP18L30x60 | 30x60° Beam Shaper Filter



- ELP18 Barndoor

- Omega Bracket 108mm (1226100419)



ENCORE  
SERIES

NEW

# ENCORE LP12ZIP

CODE: 1226100427



## SOURCE

- Light Source: 12 x 20-Watt Quad RGBL LEDs (4-IN-1: Red, Green, Blue & Lime)

## PHOTMETRIC DATA

- Beam angle: 5° to 30°
- Field angle: 9° to 50°
- CRI: 84.4 / CRI R9: 67.9
- Lumens: 4900

## EFFECTS

- Motorized Zoom (5° to 30° Beam Angle, 9° to 50° Field Angle)
- Linear Color Temperature Control (2700K to 6500K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K and 6500K)
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL / CONNECTIONS

- 4-button, DMX digital display on rear panel
- Operational modes: Static Color Mode, RGBL Dimmer Mode, Program Mode and DMX Controlled
- Wireless DMX on-board
- Supports RDM (Remote Device Management)
- With Wired Digital Communication Network
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square

Inv. Squa, S-Curve)

- Adjustable Refresh Rate (14 presets from 900 – 25,000Hz)
- Flicker Free operation (No flickering on camera)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 DMX Modes: 6, 9, 10, 12, 15 & 18-channel
- Quiet fan mode

## CONSTRUCTION

- IP65 Rated: Ingress Protection against liquid, snow, dust and sand
- All aluminum construction
- Marine Grade Coating: C5M
- IP Rated rubber covers protect In/Out Locking Power connectors and IP rated 5-pin sockets
- Locking, outdoor In/Out Power connectors
- Data linkable via 5-pin XLR DMX connections
- Scissor Yoke & safety eye

## ELECTRICAL / THERMAL

- Multi-voltage operation: AC 100-240V, 47/63Hz
- Daisy chain: 12 @ 220V
- Max power: 227W
- Ambient Operating Temperature Range: -10°C ~ 45°C

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 222 x 316 x 367mm
- Weight: 7.5 kg

## OPTIONAL ACCESSORIES

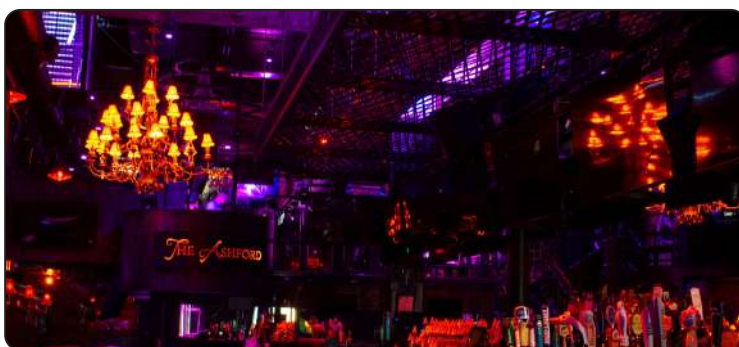


- ELP12L20 | 20° Snap-In Frost Filter
- ELP12L60 | 60° Snap-In Frost Filter
- ELP12L100 | 100° Snap-In Frost Filter
- ELP12L1X40 | 1x40° Beam Shape Filter
- ELP12L30x60 | 30x60° Beam Shaper Filter



- ELP12 Barndoor

- Omega Bracket 108mm (1226100419)





# ENCORE LP32 IP

CODE: 1226100387



## SOURCE

- LED: 32 x 20W RGBL LED's (50,000 hr.)
- Beam Angle: 10.5°, 24.8° with Frost Filter
- Field Angle: 23.7°, 47° with Frost Filter
- LUX: 157,491 @ 1M, 6,300 @ 5M (Full On); 28,363 @ 1M, 1,135 @ 5M (Full On) with Frost Filter

## FEATURES

- IP65 rated – protects from dust, sand, moisture, water
- All metal construction with black housing
- Includes heavy duty floor / mounting bracket with omega clamp receivers
- Sure-lock locking bracket system (securely locks every 10°)
- Includes magnetic removable filter frame to add a diffusion filter
- Flicker free for film and broadcast
- Linear variable white temperature control from 2700K to 7000K
- Built-in antenna for WiFLY EXR Wireless DMX

## CONSTRUCTION

- Display: OLED display with function buttons
- Data In/Out: IP65 Locking 5-pin XLR, DMX In/Out (with rubber protective covers over connections)
- Power In/Out: IP65 Locking Power In/Out (with rubber protective covers over connections)
- All Metal Heavy-Duty Housing: Built to last in outdoor or touring applications

## CONTROL

- Multiple DMX channel modes
- 8 individually controlled LED zones
- 0-100% Dimming + smooth 16-bit Dimming
- 6 Dim Modes
- 4 Dim Curves
- User settable Dim Speed control
- Control Mode: DMX512, RDM (Remote Device Management)
- LED Refresh Rate: 900Hz - 25KHz
- WiFLY EXR Wireless DMX built-in (700M line of sight)

## ELECTRICAL

- Power voltage: AC100-240V, 47/63Hz (Multi-voltage)
- Daisy chain up to 6 fixtures max (@ 240V)
- Power consumption: 334W Max

## DIMENSIONS & WEIGHT

- Dimension: 350 x 230 x 170mm
- Weight: 11kg

## INCLUDED ACCESSORIES

- 24.8° Diffusion/Frost Filter
- IP65 locking power cable

## APPROVALS / RATING

- CE Certified

## OPTIONAL ACCESSORIES



- ELP32L20 | 20° Frost Filter
- ELP32L60 | 60° Frost Filter
- ELP32L100 | 100° Frost Filter



- Barndoor BLK 32 Hex Panel IP / Encore LP32 IP

- Omega Bracket 108mm (1226100419)

## INCLUDED 24.8° FILTER





# 32 HEX PANEL IP (PEARL)

CODE: 1237000203 / 1226100368 (PEARL)



## SOURCE

- Light Source: 32 RGBAW + UV LEDs (Red, Green, Blue, Amber, White & UV LED)
- Individual LED wattage : 12W
- Average LED lifetime :approximately 50,000 hrs.

## OPTICS

- Beam Angle: 24°
- Removable Magnetic Filter Frame with 32° diffusion filter (60° field angle)
- Optional White Barndoors available (order code 1237000207)

## CONTROL

- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Color Macro Mode and DMX Control
- 7 DMX Modes: 6, 10, 11, 16, 48, 57 & 96-channel
- RDM compatible (Remote Device Management)
- 16bit Electronic Dimming: 0 - 100%
- 63 built-in Color Macros

- Built-in programs with speed and fade time adjustments
- 8 individually controlled sections with Zone Control
- 5 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre)
- Gamma control : 2.0 / 2.2 / 2.4 / 2.6 or 2.8
- LED Refresh Rate control : 900Hz-25khz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- RGBAW+UV Color Mixing

## CONSTRUCTION

- White Metal Housing
- IP Rating : IP65
- Convection cooling
- Sure-lock heavy-duty locking bracket system (securely locks every 10°)
- Optional Omega Quicklock Bracket (order Code 9900007438 OmegaBracket 108mm)

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 298 W
- Operating Temperature: from -15°C to +45°C

## CONNECTIONS

- 5-pin Locking IP65 DMX connectors
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 354 x 229 x 165,5mm
- Weight: 11kg





# 15 HEX BAR IP

CODE: 1226200059



## SOURCE

- Light Source: 15 RGBAW + UV LEDs (Red, Green, Blue, Amber, White & UV LED)
- Individual LED wattage : 12W
- Average LED lifetime :approximately 50,000 hrs.

## OPTICS

- Beam Angle: 25 degrees
- LUX: 14541 @ 1M, 582 @ 5M (Full On No UV); 14517 @ 1M, 581 @ 5M (Full On)
- Removable Frost/Diffuser Filter
- Removable Glare shield

## CONTROL

- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Color Macro Mode and DMX Control
- 10 DMX Modes: 6, 9, 12, 14, 17, 30, 33, 38, 41 & 60-channel
- RDM compatible (Remote Device Management)

- 16bit Electronic Dimming: 0 - 100%
- 63 built-in Color Macros
- 13 Built-in programs with speed and fade time adjustments
- 5 individually controlled sections with Zone Control
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 20 Dimmer Delay Time settings : 0.1sec - 10secs
- Gamma control : Manual Gamma setting 2.0 / 2.2 / 2.4 / 2.6 or 2.8
- LED Refresh Rate control : Manual LED refresh rate setting : 900Hz-25khz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- RGBAW+UV Color Mixing

## CONSTRUCTION

- Metal Housing
- IP Rating : IP65
- Convection cooling
- Sure-lock heavy-duty locking bracket system (securely locks every 10°)
- Two Omega Quicklock Brackets included

## ELECTRICAL

- Multivoltage 100-240V, 50/60Hz
- Power Consumption: 130 W
- Daisy chain: 6 units (120V); 15 units (240V)
- Operating Temperature: from -15°C to +45°C

## CONNECTIONS

- 5-pin Locking IP65 DMX connectors
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 915 x 158 x 167mm
- Weight: 9kg

# ENCORE LB15 IP

CODE: 1226100386

ENCORE  
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## SOURCE

- 15 x 20-Watt Quad RGBL LED's (4-IN-1: Red, Green, Blue & Lime)

## PHOTOMETRIC DATA

- Beam angle: 12.4° [24° with attached diffusion filter]
- CRI: 89.3
- CRI R9: 69
- Lumens: 5982
- Linear Color Temperature Control (2700K to 7000K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K, 6500K and 7000K)

## EFFECTS

- Individual Pixel Controllable
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL/CONNECTIONS

- 4-button, DMX digital display on rear panel
- 5 Operational modes: Static Color Mode, RGBL Dimmer Mode, Program Mode, Sound Active Mode and DMX Controlled
- Supports RDM (Remote Device Management)
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square Inv. Squa, S-Curve)
- Adjustable Refresh Rate (14 presets from 900 - 25,000Hz)
- Flicker Free operation (No flickering on camera)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 10 DMX Modes: 4, 7, 8, 13, 16, 60, 63, 72 & 120 channel
- Adjustable fan modes
- WiFLY EXR Wireless DMX built-in (700M line of sight)

## CONSTRUCTION

- Metal Housing
- IP65 Rated
- IP Rated rubber covers protect In/Out Locking Power connectors and IP rated 5-pin sockets
- Locking, outdoor IN/Out Power connectors
- Data linkable via 5-pin DMX connections
- Includes glare shield
- Two Omega Quicklock Brackets included

## ELECTRICAL/THERMAL

- Multi-voltage: AC 100-240V, 47/63Hz
- Daisy chain: 5 @ 120V, 10 @ 220V
- Max power: 198W

## DIMENSION/WEIGHT

- Dimensions (LxWxH): 152 x 914.9 x 211.55mm
- Weight: 8.85kg





#### SOURCE

- Light Source: 7 RGBAW + UV LEDs (Red, Green, Blue, Amber, White & UV LED)
- Individual LED wattage : 12W
- Average LED lifetime :approximately 50,000 hrs.

#### OPTICS

- Beam Angle: 25°

#### CONTROL

- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Color Macro Mode and DMX Control
- 4 DMX Modes: 6, 7, 8 & 13-channel
- RDM compatible (Remote Device Management)
- Electronic Dimming: 0 - 100%
- 63 built-in Color Macros
- 4 selectable Dim Curves (Linear, Square, Inverse Square, S-Curve)

## 7P HEX IP

CODE: 1226100360

- LED Refresh Rate control : Manual LED refresh rate setting : 900Hz-25khz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

#### COLORS

- RGBAW+UV Color Mixing

#### CONSTRUCTION

- Metal Housing
- IP Rating : IP65
- Convection cooling
- Scissor Yoke

#### ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 63,1W
- Daisy chain: 37 units (220V)
- Operating Temperature: from -15°C to +45°C

#### CONNECTIONS

- 3-pin Locking IP65 DMX connectors
- IP65 Locking Power In/Out connections

#### DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 232,5 x 256 x 161,7mm
- Weight: 3,4kg



#### SOURCE

- Light Source: 12 RGBAW + UV LEDs (Red, Green, Blue, Amber, White & UV LED)
- Individual LED wattage : 12W
- Average LED lifetime :approximately 50,000 hrs.

#### OPTICS

- Beam Angle: 25°

#### CONTROL

- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Color Macro Mode and DMX Control
- 4 DMX Modes: 6, 7, 8 & 13-channel
- RDM compatible (Remote Device Management)
- Electronic Dimming: 0 - 100%
- 63 built-in Color Macros
- 4 selectable Dim Curves (Linear, Square, Inverse Square, S-Curve)

## 12P HEX IP

CODE: 1226100361

- LED Refresh Rate control : Manual LED refresh rate setting : 900Hz-25khz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

#### COLORS

- RGBAW+UV Color Mixing

#### CONSTRUCTION

- Metal Housing
- IP Rating : IP65
- Convection cooling
- Scissor Yoke

#### ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 104,5 W
- Daisy chain: 20 units (220V)
- Operating Temperature: from -15°C to +45°C

#### CONNECTIONS

- 3-pin Locking IP65 DMX connectors
- IP65 Locking Power In/Out connections

#### DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 264,1 x 298 x 199,5mm
- Weight: 4,75kg



# 18P HEX IP

CODE: 1226100362



## SOURCE

- Light Source: 18 RGBAW + UV LEDs (Red, Green, Blue, Amber, White & UV LED)
- Individual LED wattage : 12W
- Average LED lifetime :approximately 50,000 hrs.

## OPTICS

- Beam Angle: 25°

## CONTROL

- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Color Macro Mode and DMX Control
- 4 DMX Modes: 6, 7, 8 & 13-channel
- RDM compatible (Remote Device Management)
- Electronic Dimming: 0 - 100%
- 63 built-in Color Macros
- 4 selectable Dim Curves (Linear, Square, Inverse Square, S-Curve)

- LED Refresh Rate control : Manual LED refresh rate setting : 900Hz-25khz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- RGBAW+UV Color Mixing

## CONSTRUCTION

- Metal Housing
- IP Rating : IP65
- Convection cooling
- Scissor Yoke

## ELECTRICAL

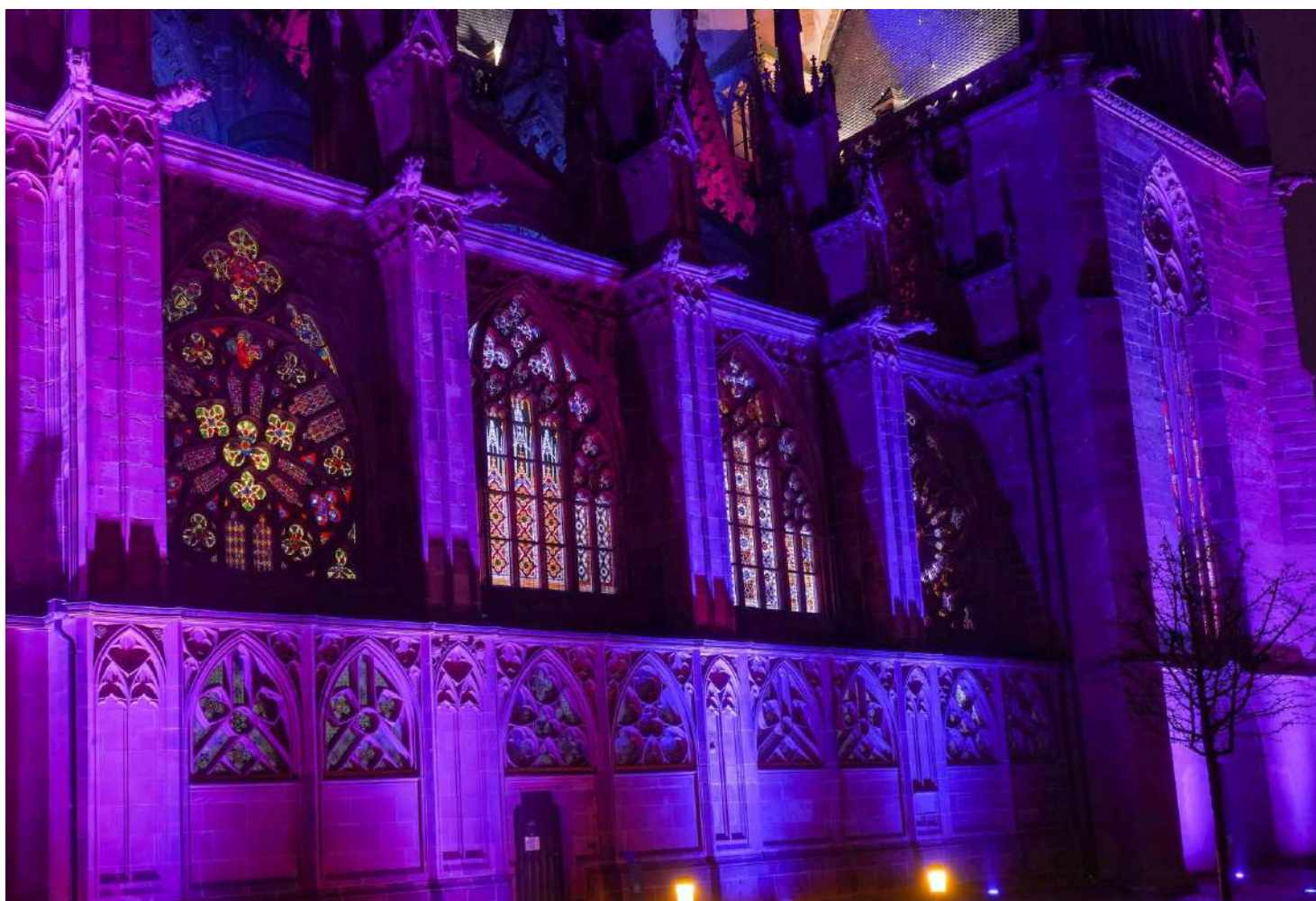
- Multivoltage 100-240V 50/60Hz
- Power Consumption: 155,5W
- Daisy chain: 15 units (220V)
- Operating Temperature: from -15°C to +45°C

## CONNECTIONS

- 3-pin Locking IP65 DMX connectors
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 279 x 233,4 x 336mm
- Weight: 6,8kg





ENCORE  
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# ENCORE BURST 100 IP

CODE: 1226100367

## SOURCE

- Light Source: 1 WW CREE COB-LED
- Individual LED wattage : 125W
- Average LED lifetime : approximately 50,000 hrs.
- Color temperature : 2700K (1200K Tungsten Mode)

## OPTICS

- Beam Angle: 50°

## CONTROL

- 3 operational Modes : Manual Dimmer Mode, Tungsten Mode and DMX Control
- 4 DMX Modes: 1, 2, 3 & 4-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable Dim Speed 0,1secs - 10secs

- Adjustable LED refresh Rate : 900Hz - 25kHz
- Adjustable Gamma Brightness : 1.0/2.0/2.2/2.4/2.6/2.8
- LED pulse and strobe effect
- 4-button, DMX digital touch OLED display on rear panel

## COLORS

- Warm White 2700K (1200K Tungsten Mode)

## CONSTRUCTION

- Metal Housing
- IP Rating: IP65
- Scissor yoke
- Optional Quicklock Bracket (order Code 9900007439 OmegaBracket 108mm)
- Optional Barndoors (order Code 1226100380)

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 115W

## CONNECTIONS

- 5-pin IP65 Locking DMX In/Out connections
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 234 x 249 x 308mm
- Weight: 3,86kg

ENCORE  
SERIES



# ENCORE BURST RGBW IP

CODE: 1226100375

## SOURCE

- Light Source: 1 RGBW COB-LED
- Individual LED wattage : 150W
- Average LED lifetime : approximately 50,000 hrs.

## OPTICS

- Beam Angle: 50°

## CONTROL

- 2 operational Modes : Manual RGBW Dimmer Mode and DMX Control
- 5 DMX Modes: 4, 6, 7, 8 & 11-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable Dim Speed 0,1secs - 10secs
- Adjustable LED refresh Rate :

900Hz - 25kHz

- Adjustable Gamma Brightness : 1.0/2.0/2.2/2.4/2.6/2.8
- LED pulse and strobe effect
- 4-button, DMX digital touch OLED display on rear panel

## COLORS

- RGBW Color Mixing
- 33 Color Presets

## CONSTRUCTION

- Metal Housing
- IP Rating: IP65
- Scissor yoke
- Optional Quicklock Bracket (order Code 9900007439 OmegaBracket 108mm)
- Optional Barndoors (order Code 1226100380)

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 121W

## CONNECTIONS

- 5-pin IP65 Locking DMX In/Out connections
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 234 x 249 x 308mm
- Weight: 3,76kg



# ENCORE BURST UV IP

CODE: 1226100376



ENCORE  
SERIES



## SOURCE

- Light Source: 1 UV COB-LED
- Individual LED wattage : 50W
- Average LED lifetime : approximately 50,000 hrs.
- UV wavelength : 365nm

## OPTICS

- Beam Angle: 50°

## CONTROL

- 2 operational Modes : Manual UV Dimmer Mode and DMX Control
- 4 DMX Modes: 1, 2, 3 & 6-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable Dim Speed 0,1secs - 10secs
- Adjustable LED refresh Rate :

900Hz - 25kHz

- LED pulse and strobe effect
- Adjustable Gamma Brightness : 1.0/2.0/2.2/2.4/2.6/2.8
- 4-button, DMX digital touch OLED display on rear panel

## COLORS

- UV (365nm)

## CONSTRUCTION

- Metal Housing
- IP Rating: IP65
- Scissor yoke
- Optional Quicklock Bracket (order Code 9900007439 OmegaBracket 108mm)
- Optional Barndoors (order Code 1226100380)

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 63W

## CONNECTIONS

- 5-pin IP65 Locking DMX In/Out connections
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 234 x 249 x 308mm
- Weight: 3,76kg

# ENCORE BURST 200

CODE: 1236200075



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## SOURCE

- Light Source: 2x WW CREE COB-LEDs
- Individual LED wattage : 110W
- Average LED lifetime : approximately 50,000 hrs.
- Color temperature : 2700K (1200K Tungsten Mode)

## OPTICS

- Beam Angle: 50°
- Manual adjustment of lens position -15° to +15°

## CONTROL

- 3 operational Modes : Manual Dimmer Mode, Tungsten Mode and DMX Control
- 6 DMX Modes: 1, 2, 2A, 3, 4 & 6-channel
- Individual Pixel Control
- RDM compatible

16bit Electronic Dimming: 0 - 100%

- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Adjustable LED refresh Rate : 900Hz - 25kHz
- Adjustable Gamma Brightness : 1.0/2.0/2.2/2.4/2.8
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- Warm White 2700K (1200K Tungsten Mode)

## CONSTRUCTION

- Metal Housing
- IP Rating: IPX4
- Can be assembled in vertical or horizontal fixture clusters
- Yoke and omega bracket included

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 235W

## CONNECTIONS

- 5-pin IP65 Locking DMX In/Out connections
- IP65 Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH):
- Fixture only : 400 x 200.5 x 215.5mm
- With bracket : 400 x 200.5 x 264mm
- With Yoke : 503 x 200.5 x 325.3mm
- Weight: 6,8kg

MIRAGE  
series

NEW

# MIRAGE Q6 PAK (BLACK)

CODE: 1226100382 / 1226100422 (BLACK)



UC-IR24 REMOTE INCLUDED



## FIXTURE SPECIFICATIONS

### SOURCE

- 4 x 10-Watt RGBA LEDs (4-in-1 - Red, Green, Blue & Amber)
- 50,000 Hour Average Life
- Lumen: 1185 (full on)

### OPTICS

- 11° Beam Angle

### CONTROL

- 11 DMX Channel modes: 4, 6, 7, 8, 9A, 9B, 10, 11, 12, 15 or 18 channels
- Control protocol: WiFLY EXR Wireless DMX, UC-IR (Included)
- 5 Operation modes: RGBA Dimmer Mode, Auto Run Mode (13 programs, & 1 color/fade combo mode), Static Color mode and Wireless DMX Control
- LED pulse and strobe effect (0.2Hz-11Hz)
- Flicker Free Operation
- Electronic Dimming: 0 - 100% with 6 dim modes and 4 dim curves
- Run all night - No duty cycle

### COLOR

- RGBA Color mixing
- 64 built-in Color Macros

## CONSTRUCTION

- Metal housing (with chrome finish)
- IP65 Rated for temporary outdoor use
- Built-in kickstand to angle fixture when sitting on the floor
- Carrying handle
- Built-in alarm system with On/Off
- Battery charge indicator on each fixture

## ELECTRICAL

- Power Input: DC 17.3V
- Amperage Draw: 2A
- 40W Max Power Consumption (each unit)
- Battery Type: Fixed lithium battery
- Battery Energy: 162.8WH (Watt Hours)
- Battery Weight: 0.84kg
- Battery Voltage: 14.8V
- Battery Capacity: 11000mAh (Typical Capacity)
- Battery Charge Time: 7 Hours
- Battery Life: 14 hours (When color changing in Battery Saver Mode 14); 40 hours (When set to a single color in Battery Saver Mode 14) Battery Saver Mode 14 is available in software V1.03>

## CONNECTIONS

- Contact Charging system. 6x Charging bases and power supplies included in flight case

## DIMENSIONS & WEIGHT

- Length: 143mm
- Width: 143mm
- Height: 211mm
- Weight: 2.8kg

## PAK SPECIFICATIONS

### MIRAGE Q6 PAK INCLUDES

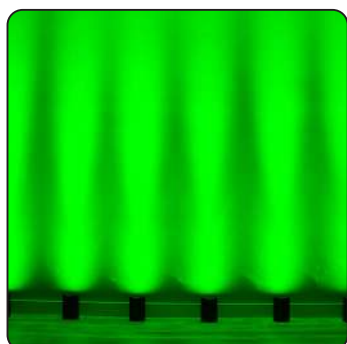
- 6 MIRAGE Q6 IP (black/chrome) Fixtures
- 1 MIRAGE Q6 FC Charging Flight Case
- 6 MIRAGE Q6 IPCB Charging bases and power supplies
- 1 UC-IR Wireless Infrared Controller
- 1 IP65 Locking Power Cable

### PAK FEATURES

- Houses / Transports and Charges 6 MIRAGE Q6 IP™ fixtures
- PAK Dimensions & Weight (loaded case with 6 fixtures):
- Length: 672mm
- Width: 461mm
- Height: 449mm
- Loaded Weight: 44.4kg

### PAK ELECTRICAL

- Power Input: AC100VAC~240VAC, 50/60Hz
- IP65 Power Locking Input and Output
- Max Power Consumption: 400 Watts
- Power Draw: 4A max
- Charge status indicator
- -10°C to +45°C



**NEW****element**  
SERIES

# ELEMENT H6 PAK (CHR)

CODE: 1226100424 / 1226100425 (CHR)

UC-IR24 REMOTE INCLUDED



## FIXTURE SPECIFICATIONS

### SOURCE

- 4 x 20-Watt RGBAW+UV LEDs (6-in-1 - Red, Green, Blue, Amber, White & UV)
- 50,000 Hour Average Life
- Lumen: 470 (full on)

### OPTICS

- 17.6° Beam Angle (field angle: 28.7°)

### CONTROL

- 7 DMX Channel modes: 6, 8, 9, 12, 14, 15 or 17 channels
- Wireless DMX Control
- Remote control: Wireless DMX, UC-IR (Included)
- 5 Operational modes: RGBAW+UV Dimmer Mode, Auto Run Mode (13 programs, & 1 color/fade combo mode), Static Color mode, and Wireless DMX Control
- LED pulse and strobe effect (0.2Hz-11Hz)
- Flicker Free Operation
- Electronic Dimming: 0 - 100% with 6 dim modes and 4 dim curves
- Run all night - No duty cycle

### COLOR

- Variable RGBAW+UV color mixing
- 63 built-in Color Macros

## CONSTRUCTION

- Metal housing (with chrome finish)
- IP54 Rated for partial protection from dust and water splashes
- Built-in kickstand to angle fixture when sitting on the floor
- Carrying handle
- Battery charge indicator on each fixture

## ELECTRICAL

- Power Input: DC 17V
- 20W Max Power Consumption (each unit)
- Battery Type: Fixed lithium battery
- Battery Energy: 59.2WH (Watt Hours)
- Battery Weight: 0.24kg
- Battery Voltage: 14.8V
- Battery Capacity: 4000mAh (Typical Capacity)
- Battery Charge Time: 6 Hours
- Battery Life: 6 Hours in Normal Mode and 12 Hours in Energy Save Mode (single color)
- Easy to replace battery

## CONNECTIONS

- Contact Charging system. 6x Charging bases and power supplies included in flight case

## DIMENSIONS & WEIGHT

- Length: 140mm
- Width: 140mm
- Height: 190.5mm
- Weight: 2.4kg

## PAK SPECIFICATIONS

### ELEMENT H6 PAK INCLUDES

- 6 Element H IP (black/chrome) Fixtures
- 1 Element H FC Charging Flight Case
- 6 Element H IPCB Charging bases and power supplies
- 1 UCIR24 Wireless Infrared Controller
- 1 IP65 Locking Power Cable

### PAK FEATURES

- Houses / Transports and Charges 6 Element H IP™ fixtures
- PAK Dimensions & Weight (loaded case with 6 fixtures):
- Length: 671mm
- Width: 461mm
- Height: 451mm
- Loaded Weight: 38.4kg

### PAK ELECTRICAL

- Power Input: AC100VAC~240VAC, 50/60Hz
- IP65 Power Locking Input and Output
- Max Power Consumption: 200 Watts
- Power Draw: 3A max
- Charge status indicator
- -20°C to +45°C

[WWW.ADJ.EU](http://WWW.ADJ.EU)

Specifications are subject to change without notice



element  
SERIES



# ELEMENT HEXIP CHROME

CODE: 1226100381

## SOURCE

- Light Source: 4 RGBWA+UV HEX-LEDs (Red, Green, Blue, White, Amber and UV)
- Individual LED wattage : 10W
- Average LED lifetime : approximately 50,000 hrs.

## OPTICS

- Beam Angle: 20°
- LUX: 684@2m; 171@4m

## CONTROL

- 5 operational Modes : RGBWA+UV dimmer Mode, AutoRun Mode, Sound Active, Static Color Mode and Wireless DMX Mode Control
- 5 DMX Modes: 6, 7, 8, 11 & 12-channel
- 63 Color Macros
- Electronic Dimming: 0 - 100%
- 5 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre)
- LED refresh Rate : 3600Hz

- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel
- Built-in WiFLY EXR wireless DMX

## COLORS

- RGBWA+UV Color Mixing

## CONSTRUCTION

- Chromed Metal Housing
- IP Rating: IP54
- Kickstand to angle the fixtures at 3 different degree levels

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 42W
- PWM frequency: 1000Hz for flicker free operation
- Energy Safe Mode

## BATTERY:

- Battery Type: fixed lithium battery
- Battery Energy: 73.26WH (Watt Hours)
- Battery Weight: 0.42kg
- Battery Voltage: 11.1V
- Battery Capacity: 6.6AH
- Total Lithium Ion Cells: 9 pieces
- Battery Wrap Material: PVC sleeving + highland barley paper
- Battery Charge Time: 4 Hours (With POWER switch On)
- Battery Life: 9 hours (single color)

## CONNECTIONS

- USB Update Port
- IEC Power In connection

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 140 x 140 x 192mm
- Weight: 2,9kg



# WIFLY EXR HEX5 IP

CODE: 1226100293

## SOURCE

- 5 RGBWA+UV HEX LEDs
- Individual LED Wattage: 10W
- Average LED lifetime: 50,000 hrs
- LED Refresh Rate 1kHz for flicker free operation

## OPTICS

- Beam Angle : 40°

## CONTROL

- 6 Operational modes: Static Color, RGBWA+UV Dimmer Mode, Color Change, Color Fade, Auto Run (Program Run) and DMX Control
- 5 DMX Channel modes: 6, 7, 8, 11 or 12 channels
- 16 Color Change Modes
- 16 Color Fade Modes
- Electronic Dimming: 0 - 100%
- LED pulse and strobe effect
- 4-button DMX menu display on rear panel

- Built-In WiFly EXR wireless DMX
- Compatible with optional ADJ RFC wireless RF remote control

## COLORS

- RGBWA+UV Color Mixing
- 63 built-in Color Macros

## CONSTRUCTION

- Aluminium Metal Housing
- IP65 Rating
- Scissor yoke

## ELECTRICAL

- Multi-voltage operation: AC 100-240V, 50/60Hz
- Power Draw: 56W total (All LED's @ Full On)
- Energy Saving Mode

## BATTERY:

- Battery Type: Fixed Lithium Battery
- Battery Energy: 146.52WH (Watt Hours)

- Battery Weight: 0.84kg
- Battery Voltage: 22.2V
- Battery Capacity: 6.6AH
- Total Lithium Ion Cells: 18pcs
- Battery Wrap Material: PVC Sleeving + Highland Barley Paper
- Battery Charge Time: 5 Hours (With Power Switch Off)
- Battery Life: Up to 20 hours (With Full Charge)
- Battery Lifetime: Average Lifetime is 500 Charges (This depends on charging frequency)

## CONNECTIONS

- 4-pin proprietary Power In/Out connections
- 3-pin proprietary IP65 DMX In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 310 x 280 x 194mm
- Weight: 5,48kg



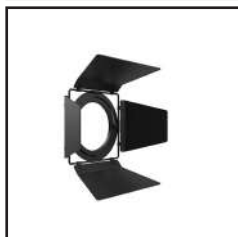


# IP LED FIXTURES ACCESSORIES





# BARNDOORS & ACCESSORIES



## BARNDOORS

BARNDOOR BLK ENCORE LP32 IP | 32 HEX PANEL IP

CODE: 1237000206

BARNDOOR WH ENCORE LP32 IP | 32 HEX PANEL IP

CODE: 1237000207

BARNDOOR ENCORE BURST

CODE: 1226100380

**NEW** | ELP7 BARNDOOR AND GEL FRAME

CODE: 1226100418

**NEW** | ELP27 BARNDOOR AND GEL FRAME

CODE: 1226100427

**NEW** | ELP12 BARNDOOR AND GEL FRAME

CODE: 1226100417

**NEW** | ELP18 BARNDOOR AND GEL FRAME

CODE: 1226100416

## BRACKET

OMEGA BRACKET 108MM C-SERIE

CODE: 1226100419

## DMX ADAPTERS

DMX 3PIN M TO 5PIN FM IP65

CODE: 1621000160

DMX 5PIN FM TO 3PIN M IP65

CODE: 1621000161



# FROST FILTERS



ENCORE LP5 IP - ELP5L20 (20° FILTER)

CODE: 1226100406

ENCORE LP5 IP - ELP5L60 (60° FILTER)

CODE: 1226100407

ENCORE LP5 IP - ELP5L100 (100° FILTER)

CODE: 1226100408

ENCORE LP5 IP - ELP5L1X40 (1X40° BEAM SHAPING FILTER)

CODE: 1226100409

ENCORE LP5 IP - ELP5L30X60 (30X60° BEAM SHAPING FILTER)

CODE: 1226100410

ENCORE LP7 IP - ELP7L20 (20° FILTER)

CODE: 1226100391

ENCORE LP7 IP - ELP7L60 (60° FILTER)

CODE: 1226100392

ENCORE LP7 IP - ELP7L100 (100° FILTER)

CODE: 1226100393

ENCORE LP7 IP - ELP7L1X40 (1X40° BEAM SHAPING FILTER)

CODE: 1226100394

ENCORE LP7 IP - ELP7L30X60 (30X60° BEAM SHAPING FILTER)

CODE: 1226100395

ENCORE LP12 IP - ELP12L20 (20° FILTER)

CODE: 1226100396

ENCORE LP12 IP - ELP12L60 (60° FILTER)

CODE: 1226100397

ENCORE LP12 IP - ELP12L100 (100° FILTER)

CODE: 1226100398

ENCORE LP12 IP - ELP12L1X40 (1X40° BEAM SHAPING FILTER)

CODE: 1226100399

ENCORE LP12 IP - ELP12L30X60 (30X60° BEAM SHAPING FILTER)

CODE: 1226100400

ENCORE LP18 IP - ELP18L20 (20° FILTER)

CODE: 1226100401

ENCORE LP18 IP - ELP18L60 (60° FILTER)

CODE: 1226100402

ENCORE LP18 IP - ELP18L100 (100° FILTER)

CODE: 1226100403

ENCORE LP18 IP - ELP18L1X40 (1X40° BEAM SHAPING FILTER)

CODE: 1226100404

ENCORE LP18 IP - ELP18L30X60 (30X60° BEAM SHAPING FILTER)

CODE: 1226100405

ENCORE LP32 IP | 32 HEX PANEL IP - ELP32L20 (20° FILTER)

CODE: 1226100412

ENCORE LP32 IP | 32 HEX PANEL IP - ELP32L60 (60° FILTER)

CODE: 1226100411

ENCORE LP32 IP | 32 HEX PANEL IP - ELP32L100 (100° FILTER)

CODE: 1226100390

ENCORE LB15 IP | 15 HEX BAR IP - ELB15L20 (20° FILTER)

CODE: 1226100415

ENCORE LB15 IP | 15 HEX BAR IP - ELB15L60 (60° FILTER)

CODE: 1226100414

ENCORE LB15 IP | 15 HEX BAR IP - ELB15L100 (100° FILTER)

CODE: 1226100413





# SPECIAL EFFECTS



PEACOCK IN CONCERT 2023 - BKJN EVENTS / SPECTRUM AV

**ENTOUR**  
SERIES



# ENTOUR ICE

CODE: 1411100032

## FEATURES

- Professional low-lying fog machine with road case and heavy-duty casters
- Massive fog output of 550 square meters
- Dual element heating system
- 4-section electronic temperature control system
- Average run time: 5 minutes
- Requires dry ice and water
- Water Level Sensor: pump automatically turns off when water is too low
- Dry ice consumption: 12kg/ 3,5 min
- Water drain valve: recessed for protection located lower-front of case
- 10-hour holding time of cooler box

## THERMAL

- Max Ambient Temperature: 40°C
- Max Surface Temperature: 60°C
- Max Water Temperature: 80., 75., 70., 65.
- Initial heat time: 45 min @ 230V

## CONTROL

- 3 Operating Modes: built-in timer, manual, or DMX control
- 3 DMX Channel Modes: 1, 2 or 6 Channels

## CONNECTIONS

- 3- pin & 5-pin locking DMX In/Out connections
- 2x Locking Power IN (1 Main, 1 Auxiliary)

## ELECTRICAL

- Power Voltage: 120V~230VAC / 50/60Hz (non-switchable)
- Dual Element Heating System: 2x 3000 Watts @230V
- Power Consumption: (full) 6100 Watts

## DIMENSIONS & WEIGHT

- Dimensions without case + wheels: 543 x 460 x 617 mm
- Dimensions with case + wheels: 546 x 463 x 632 mm
- Weight: (with wheels no case cover): 33kg
- Weight: (with case cover + wheels): 42,5kg
- Water Tank Capacity: 32 Liters
- Dry Ice Basket Capacity: 12kg

## INCLUDED ITEMS

- Entour Ice Machine with heavy-duty casters
- Entour Ice Hose : Fog conduction hose with hose clamps (1.5 m) and wide-mouth fog dispersion hose adaptor
- Tour-grade flight case
- 2x Locking Power power cables
- Product manual

**ENTOUR**  
SERIES



# ENTOUR SNOW

CODE: 1411100026

## FEATURES

- Professional DMX Snow Machine
- Output: Highest Height: 10m; Longest Distance: 12m
- No warm-up time necessary
- Fluid Consumption Rate: 500ml/min
- Uses ADJ Snow fluid [Code 1223200004 Snow Juice]

## CONTROL

- 4 Operating Modes: built-in timer, manual snow, continuous snow or DMX control
- 3 DMX Channel Modes: 1, 3 or 5 Channels
- Built-In timer
- Optional wired remote control available (Visit page 79)
- Fan speed adjustment 50% or 100%
- LCD Function Display with built-in remote with Timer, Continuous Snow & Manual control
- 2 On/Off buttons for timer and manual snow

## CONSTRUCTION

- Metal Housing
- Hanging Bracket
- External fluid tank: 5,6 Lt

## CONNECTIONS

- 3- & 5-pin locking DMX In/Out connections
- Locking Power IN connection
- 6,3mm Jack for optional remote controller

## ELECTRICAL

- Power Voltage: 120V/50Hz or 230V/60Hz (non-switchable)
- Power Consumption: 1250W

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 391 x 550 x 257mm
- Weight: 13,5kg

# ENTOURAGE

CODE: 1411100019



## FEATURES

- Professional 1400W DMX Faze Machine
- Warm-up time: 45 Seconds
- Output: 420m3 per min (max output)
- Fluid consumption : 16ml/min max output)
- Uses ADJ water based Haze fluid (Code 1421200027 ADJ Haze Fluid water based 5l)

## CONTROL

- 4 Operating Modes: built-in timer, manual, continuous or DMX control
- 3 DMX Channel Modes: 1, 2 or 4 Channels
- Fan speed adjustment 5% to 100%
- Haze volume adjustment 0% to 100%
- LCD Function Display with built-in remote with Fog Timer, Continuous Fogging, & Manual Fogging
- 2 direct access buttons for manual fogging and timer operation

## CONSTRUCTION

- Metal Housing with flight Case
- External fluid tank: 5,6 Lt

## CONNECTIONS

- 3 & 5-pin locking DMX In/Out connections
- Locking Power IN connection

## ELECTRICAL

- Power Voltage: 120V~230VAC / 50/60Hz (non-switchable)
- Heating System: 1400W
- Power Consumption: 1500W

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 533 x 387 x 249mm
- Weight: 21,3kg

# ENTOUR VENUE

CODE: 1411100020



## FEATURES

- Professional 1400W DMX Faze Machine
- Warm-up time: 45 Seconds
- Output: 420m3 per min (max output)
- Fluid consumption : 16ml/min max output)
- Uses ADJ water based Haze fluid (Code 1421200027 ADJ Haze Fluid water based 5l)

## CONTROL

- 4 Operating Modes: built-in timer, manual, continuous or DMX control
- 3 DMX Channel Modes: 1, 2 or 4 Channels
- Fan speed adjustment 5% to 100%
- Haze volume adjustment 0% to 100%
- LCD Function Display with built-in remote with Fog Timer, Continuous Fogging, & Manual Fogging
- 2 direct access buttons for manual fogging and timer operation

## CONSTRUCTION

- Metal Housing
- Hanging Bracket
- External fluid tank: 5,6 Lt

## CONNECTIONS

- 3 & 5-pin locking DMX In/Out connections
- Locking Power IN connection

## ELECTRICAL

- Power Voltage: 120V~230VAC / 50/60Hz (non-switchable)
- Heating System: 1400W
- Power Consumption: 1500W

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 394 x 434 x 253mm
- Weight: 10,6kg



**ENTOUR**  
SERIES



# ENTOUR CYCLONE

CODE: 1411100027

## FEATURES

- Professional Mobile DMX Fan Machine

## CONTROL

- 2 operational modes : Manual control & DMX control
- 2 DMX Channel Modes: 1 or 2 channels
- LCD function display with 4-button menu
- Manual Fan Speed potentiometer on rear
- Fans speed range: 500-3000 rpm

## CONSTRUCTION

- Metal Housing with protective Metal grilles on front and rear
- Dual Scissor Yoke

## ELECTRICAL

- Voltage operation: 240V, 50/60Hz Non-switchable
- Power consumption: 120W min - 220W max
- Fan Motor Power : 120W
- Fuse: 2A 250V (230V)

## CONNECTIONS

- 3-pin DMX In/Out connections
- Locking power In/Out connection
- 6.3mm Jack for optional remote control (See below for Entour VT-1 controller)

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 350 x 422 x 131mm
- Weight: 8,56kg

**ENTOUR**  
SERIES



# ENTOUR VT-1 CONTROLLER

CODE: 1411100029

VT-1 Controller is a cabled remote controller

## CONTROLS

- Fan/Snow/Fog output volume
- On/Off

## COMPATIBLE WITH:

- Entour Cyclone
- Entour Snow
- Entour Faze
- Entour Faze Jr

## DIMENSIONS / WEIGHT

- Cable length: 8m
- Connector: 6,3mm Stereo Jack
- Dimensions(LxWxH): 90 x 50x 39mm
- Weight: 0,257kg

## COMPATIBLE WITH: ENTOUR CYCLONE



## COMPATIBLE WITH: ENTOUR SNOW



## COMPATIBLE WITH: ENTOUR FAZE (JR)



# FOG FURY JETT PRO

CODE: 1411100021

ENTOUR  
SERIES



## SOURCE

- 28 x 3-Watt LEDs (6 Red, 7 Green, 6 Blue, 3 Amber & 6 UV LEDs)

## CONTROL

- DMX Channels: 1, 2, 3, 7 or 9 DMX channels
- LED zone control in 7 & 9 ch. DMX mode
- Remote Control Included: FFJWR (wired)
- Manual control

## OUTPUT

- Output: 40,000 Cubic Feet/1.132m3 Per minute
- Heater: 1450 Watts
- Heat Up Time: 9 min
- Fluid Type: Water Based Fog Fluid
- Fluid Consumption: 150ml/min
- On board control or Wireless DMX

## CONSTRUCTION

- Operates in multiple positions
- Metal housing
- LED display

## ELECTRICAL

- AC 120V/60Hz or 240/50Hz (non switching)
- Power Draw: 1550 W
- ADJ's Electronic Thermo Sensing (ETS) technology

## CONNECTIONS

- Data: 3-pin & 5-pin DMX In/Out
- Power: IEC C13 plug
- WiFLY EXR Wireless DMX

## DIMENSIONS

- Dimensions (LxWxH): 419 x 315 x 206mm
- Weight: 9.5kg
- Tank Size: 2.5 Liter removable tank

## INCLUDED ACCESSORIES

- Manual
- FFJWR wired remote
- IEC C13 Power Cable

# FFJPWR WR FOR FOG FURY JETT PRO

CODE: 1221000009

ENTOUR  
SERIES



Wireless Remote Controller

## COMPATIBLE WITH:

- Fog Fury Jett
- Fog Fury Jett Pro

## COMPATIBLE WITH: FOG FURY JETT



## COMPATIBLE WITH: FOG FURY JETT PRO







# LED PARS & BARS INDOOR





**NEW**

# COB CANNON LP200 ST

CODE: 1215200019

## SOURCE

- 1x 200-Watt COB (Chip on Board), RGBAL (Red, Green, Blue, Amber & Lime), LED Engine
- LED Engine Life Rating: Approximately 50,000 hrs
- Light Output: 4084 Lumen
- CRI: 90
- Color Temperature: 2300~9900K

## OPTICS

- 80° beam angle
- Includes lens kit to change to 40° or 50° beam angle

## CONNECTIONS

- 3-pin & 5-pin XLR connectors for DMX data linking
- Indoor locking power In & Out connections to daisy chain power

- USB Service Port

## CONTROL

- 10 DMX Channel modes (5, 8, 9, 10Ch-A, 10CH-B, 11, 12, 14, 17 and 21CH)
- Linear color temperature control via DMX
- Built-in color temperature presets accessible via DMX
- 64 built-in color macros
- 4-button digital DMX display on rear panel
- Compatible with the ADJ UC IR remote control (sold separately)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 selectable Dim Modes (Standard, Stage, TV, Architectural & Theatre)
- 4 selectable Dim Curves (Square, Linear, Inv. Square & S-Curve)
- Refresh Rate: 1KHz

## FEATURES

- Primary / Secondary Mode
- Flicker Free operation (No flickering on camera)
- Produces powerful, smooth RGBAL color mixing with rich palettes of color
- Scissor yoke allows fixture to be mounted on truss or set on the ground
- Optional Barn Doors sold separately

## ELECTRICAL

- Auto sensing power supply: AC 100V/60Hz - 240V/50Hz
- Power Draw: 175W max
- Daisy chain up to 14 fixtures maximum @230V

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 330x256x190mm (with bracket); 218.5x190x190mm (without bracket)
- Weight: 4.3kg



**NEW**

# ULTRA LB18

CODE: 1226200051

## LIGHT SOURCE

- 18 x 10W Ultra bright (Red, Green, Blue, Amber & Lime) Long Life LEDs (approx. 50,000hrs.)
- 17x40° beam angle
- >90 CRI

## FEATURES

- Linear Color Temperature Control (2,300K to 9,900K)
- Smooth RGBAL color mixing
- Horizontal Magnetic Alignment feature (Built-In)
- Compatible with the ADJ UC IR remote. Operates at a distance of up to 32.8 feet (10 meters)
- Glare shield that blocks the LEDs from glare/view and protects LEDs during transport
- USB Service Port

## CONTROL

- Linear Color Temperature Control (2,300K to

9,900K)

- Digital Display with 4-button menu
- 11 DMX Channel Modes: 5, 8, 10, 13, 16, 30, 33, 38, 41, 60 & 71 Channels
- 6 zones of 3 LED's controllable via DMX in 30, 33, 38, 41, 60 & 71 channel modes
- 6 operational modes: Auto Run, Program Mode, Sound Trigger, RGBAL Manual, Static Color and DMX-512 Mode
- Flicker Free operation (No flickering on camera)
- Refresh Rate: 2.88KHz
- 64 built-in Color Macros, including 15 white color temperature presets
- 5 selectable Dim Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Square, Linear, Inv. Square & S. Curve)
- Built-In Microphone for sound trigger mode
- LED pulse and strobe effect
- Electronic Dimming: 0-100

## CONNECTIONS

- Linkable: DMX via 5-pin XLR cable
- Locking power In/Out to daisy chain power

## ELECTRICAL

- Multi-voltage operation: AC 100V-240V 50/60Hz
- Power Draw: 130W
- Daisy-chain power link (Up to 25 Ultra Bar 18's can be linked @240V)

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 86x996x188.4mm
- Weight: 5.5kg

## INCLUDED ACCESSORIES

- Locking Power Cord
- Removable Glare Shield
- Includes mounting brackets to set on the ground or to mount a clamp to for truss mounting

**NEW**

**ENCORE**  
SERIES

# ENCORE Z7 LP

CODE: 1226100389



## SOURCE

- Light Source: 7 x 20-Watt Quad RGBL LEDs (4-IN-1: Red, Green, Blue & Lime)

## PHOTOMETRIC DATA

- CRI: 84
- CRI R9: 76.6
- Lumens: 2500

## EFFECTS

- 5-50° Motorized Zoom
- Zoom Presets (Very Narrow 6°, Narrow 10°, Medium Flood 30°, Wide Flood 40° and Very Wide Flood 50°)
- Linear Color Temperature Control (2700K to 6500K)
- Preset Color Temperatures (2700K, 3200K, 4000K, 5600K and 6500K)
- 16-Bit Fine Color Control (Red, Green, Blue & Lime)
- 64 built-in Color Macros

## CONTROL/CONNECTIONS

- 4-button, DMX digital display on rear panel
- 5 Operational modes: Static Color Mode, RGBL Dimmer Mode, Program Mode, Sound Active Mode and DMX Controlled
- Supports RDM (Remote Device Management)
- 6 selectable Dimming Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Linear, Square Inv. Square, S-Curve)
- Adjustable Refresh Rate (14 presets from 900 – 25,000Hz)
- Flicker Free operation (No flickering on camera)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 DMX Modes: 6, 9, 10, 12, 15 and 18 channels
- Quiet fan mode

## CONSTRUCTION

- All metal construction
- Locking Power In/Out connectors
- 5-pin XLR DMX In/Out sockets
- Scissor Yoke & safety eye

## ELECTRICAL/THERMAL

- Multi-voltage operation: AC 100-240V, 47/63Hz
- Daisy chain: 20 @ 220V
- Max power: 103W

## DIMENSIONS/WEIGHT

- Dimensions (LxWxH): 220x160x242mm
- Weight: 6.9kg

## INCLUDED ACCESSORIES

- Power Cord
- Safety Cable
- Gelfilter frame

# ELPZ7 BARNDOOR

CODE: 1226100428

**NEW**



- Optional Barn Door Assembly for Encore Z7LP







# PAR Z100 / ZP100 3K

CODE: 1226100342 / 1226100346

## SOURCE

- Source: WW COB-LED
- Individual LED wattage : 100W
- Average LED lifetime: approx. 50,000hrs
- Color Temperature: 3000K
- CRI: 91.8
- LUX: 7135 (9°); 4440 (15°); 2236 (20°); 1266 (25°); 812 (30°)

## OPTICS

- Beam angle: 9°, 15°, 20°, 25° Or 30° (manual adjustment)

## CONTROL

- 3 DMX channel modes: 1, 2 & 3 channels
- RDM compatible (Remote Device Management)
- 5 Dim Curves: Standard/Stage/TV/ Architectural/Theatre

- Adjustable Gamme Brightness
- Strobe & pulse effects
- LCD display with 4-button control

## COLOR

- Warm White 3000K

## CONSTRUCTION

- Aluminium housing (Z100) / Polished aluminium housing (ZP100)
- Adjustable latch to manually change beam angle
- Includes gel frame for diffusion filters (Diffusion filter sold separately)
- Yoke included

## ELECTRICAL

- Multi-voltage operation: 100-240V, 50/60Hz
- Maximum power draw: 115W

## CONNECTIONS

- Data In/Out: Locking 5-pin DMX
- Power In/Out: Locking Power

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 491 x 272 x 273mm
- Weight: 3,4kg



# PAR Z120 / ZP120 RGBW

CODE: 1226100357 / 1226100358

## SOURCE

- Source: RGBW COB-LED
- Individual LED wattage : 115W
- Average LED lifetime: approx. 50,000hrs
- LUX @5m: 3342 (7°); 1749 (11°); 982 (16°); 617 (20°); 446 (25°)

## OPTICS

- Selectable Beam angle from VN5P to WFL: 7°, 11°, 16°, 20° Or 25° (manual adjustment)

## CONTROL

- 6 DMX channel modes: 4, 5, 6, 7, 8 & 9 channels
- RDM compatible (Remote Device Management)
- 5 Dim Curves: Standard/Stage/TV/ Architectural/Theatre

- Adjustable Gamme Brightness
- Strobe & pulse effects
- LCD display with 4-button control

## COLOR

- RGBW Color Mixing
- 32 Color Macros

## CONSTRUCTION

- Black Aluminium housing (Z120) / Polished aluminium housing (ZP120)
- Adjustable latch to manually change beam angle
- Includes gel frame for optional diffusion filters
- Yoke included

## ELECTRICAL

- Multi-voltage operation: 100-240V, 50/60Hz
- Maximum power draw: 115W

## CONNECTIONS

- Data In/Out: Locking 5-pin DMX
- Power In/Out: Locking Power

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 491 x 272 x 273mm
- Weight: 3,9kg

NEW

JOLT  
SERIES

# JOLT PANEL FX

CODE: 12152000042



## SOURCE

- 800 RGB SMD LEDs + 48 Cool White SMD LEDs
- Lumen: 19.500 (full on)
- RGB LEDs: 121° Beam Angle
- Cool White LEDs: 89° Beam Angle
- Color Temperature: Red: 620-630nm. Green: 515-525nm. Blue: 460-470nm. / Cool White: 6500-7000K
- 50,000 Hour Average LED Life
- CRI: 83

## FEATURES

- 40 x RGB LED zones
- 6 x Cool White LED zones
- 25 built-in RGB LED Program Macros
- 9 built-in Cool White LED Program Macros

## CONTROL

- Control Protocol: DMX
- 8 DMX Modes: 6, 9, 13, 18, 36, 41, 51, 81 126 and 141 channels
- Dim Modes: 6 Presets (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Dim Speed control (0.1~10 Seconds)
- 0-100% Smooth Dimming
- Strobe, shutter & pulse control
- Max Strobe Rate 25Hz. Min Strobe Rate: 0.35Hz.
- Adjustable LED Refresh Rates (900~25kHz)
- Display: LCD display with 4-button touch menu

## CONNECTIONS

- Data: 5-pin DMX In/Out
- 180 degree mounting bracket system
- Ready for Omega Bracket (Sold Separately)
- Locking Power in/out

## ELECTRICAL

- 100-240V 50Hz/60Hz (Auto Sensing)
- Max Power Consumption: 330W (1.4A@230V~50Hz)

## DIMENSIONS / WEIGHT

- Length: 159mm
- Width: 405mm
- Height: 250mm
- Weight: 6,4kg

NEW

JOLT  
SERIES

# JOLT BAR FX

CODE: 1215200043



## SOURCE

- 672 RGB SMD LEDs + 112 Cool White SMD LEDs
- 15.000 Lumen
- 116° Beam Angle
- Color Temperature: Red: 620-630nm. Green: 515-525nm. Blue: 460-470nm. / Cool White: 5500-7000K
- 50,000 Hour Average LED Life
- CRI: 85

## FEATURES

- 32 x RGB LED zones
- 16 x Cool White LED zones
- 25 built-in RGB LED Program Macros
- 9 built-in Cool White LED Program Macros

## CONTROL

- Control Protocol: DMX
- 11 DMX Modes: 6, 9, 13, 16, 18, 32, 38, 43, 64, 112 and 127 channels
- Dim Modes: 6 Presets (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 0-100% Smooth Dimming
- Strobe, shutter & pulse control
- Max Strobe Rate 25Hz. Min Strobe Rate: 0.35Hz.
- Adjustable LED Refresh Rates (900~25kHz)
- Display: LCD display with 4-button touch menu

## CONNECTIONS

- 5-pin DMX In/Out
- 180 degree mounting bracket system
- Locking Power in/out

- Connect fixtures seamlessly using included metal bracket attachment

## ELECTRICAL

- 100-240V 50Hz/60Hz (Auto Sensing)
- Max Power Consumption: 430W

## DIMENSIONS / WEIGHT

- Length: 1000mm
- Width: 107mm
- Height: 123mm
- Weight: 6,3kg

## INCLUDED ACCESSORIES

- 1x locking power cable
- Connection bracket



**JOLT**  
SERIES



# JOLT 300

CODE: 1215200019

## LIGHT SOURCE

- 144x 1.5W RGB SMD LEDs + 144x .5W Cool White SMD LEDs
- 120° Beam Angle
- 6000k Color Temperature (White LED's only)
- 50,000 Hour Average LED Life

## FEATURES

- 3 Section RGB control
- 64 built-in Color Macros
- 32 built-in programs

## CONTROL

- Control Protocol: DMX
- 6 DMX Modes: 4, 8, 10, 10a, 12, 15, 18 and 18a
- Dim Modes: 6 Presets (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Dim Speed control (0.1~10 Seconds)
- 0-100% Dimming
- Strobe, shutter & pulse control

- Adjustable LED Refresh Rates (900~25kHz)
- Adjustable Gamma Settings (1.0-2.8)
- Display: LCD display with 4-button touch menu
- Compatible with ADJ's UC IR wireless remote

## CONNECTIONS

- Data: Locking 3-pin & 5-pin DMX In/Out
- Locking Power In/Out to daisy chain power
- Scissor yoke
- Omega bracket attachment
- Safety bolt
- USB port to update firmware

## ELECTRICAL

- 100-240V 50Hz/60Hz (Auto Sensing)
- Max Power Consumption: 226W

## DIMENSIONS / WEIGHT

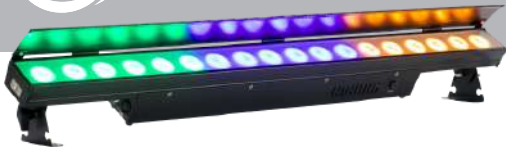
- Length: 405mm
- Width: 175mm
- Height: 130mm
- Weight: 3.8kg

## INCLUDED ACCESSORIES

- 1x Omega Bracket
- 1x Quicklock Omega bracket
- 1x Locking Power power cable
- 1x UC-IR Remote



**NEW**



# ULTRA LB18

CODE: 1226200051

## LIGHT SOURCE

- 18 x 10W Ultra bright (Red, Green, Blue, Amber & Lime) Long Life LEDs (approx. 50,000hrs.)
- 17x40° beam angle
- >90 CRI

## FEATURES

- Linear Color Temperature Control (2,300K to 9,900K)
- Smooth RGBAL color mixing
- Horizontal Magnetic Alignment feature (Built-In)
- Compatible with the ADJ UC IR remote. Operates at a distance of up to 32.8 feet (10 meters)
- Glare shield that blocks the LEDs from glare/view and protects LEDs during transport
- USB Service Port

## CONTROL

- Linear Color Temperature Control (2,300K to

- 9,900K)
- Digital Display with 4-button menu
- 11 DMX Channel Modes: 5, 8, 10, 13, 16, 30, 33, 38, 41, 60 & 71 Channels
- 6 zones of 3 LED's controllable via DMX in 30, 33, 38, 41, 60 & 71 channel modes
- 6 operational modes: Auto Run, Program Mode, Sound Trigger, RGBAL Manual, Static Color and DMX-512 Mode
- Flicker Free operation (No flickering on camera)
- Refresh Rate: 2.88KHz
- 64 built-in Color Macros, including 15 white color temperature presets
- 5 selectable Dim Modes (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- 4 selectable Dim Curves (Square, Linear, Inv. Square & S. Curve)
- Built-In Microphone for sound trigger mode
- LED pulse and strobe effect
- Electronic Dimming: 0-100

## CONNECTIONS

- Linkable: DMX via 5-pin XLR cable
- Locking power In/Out to daisy chain power

## ELECTRICAL

- Multi-voltage operation: AC 100V-240V 50/60Hz
- Power Draw: 130W
- Daisy-chain power link (Up to 25 Ultra Bar 18's can be linked @240V)

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 86x996x188.4mm
- Weight: 5.5kg

## INCLUDED ACCESSORIES

- Locking Power Cord
- Removable Glare Shield
- Includes mounting brackets to set on the ground or to mount a clamp to for truss mounting

# ULTRA HEX BAR 12

CODE: 1226200047



## SOURCE

- Source: 12 RGBAW+UV HEX-LEDs
- Individual LED wattage : 10W
- Average LED lifetime: approx. 50,000hrs
- Flicker-free operation for film and television

## OPTICS

- Beam angle: 40°

## CONTROL

- 6 Operational modes: AutoRun Mode, Program Mode, Sound-Active mode, Manual Mode, Static Color Mode and DMX-512 Mode
- 5 DMX Channel modes: 6, 7, 8, 12 or 36 channels
- 6-Zone RGBAW-UV control
- 0%-100% electronic Dimming
- 5 Dim Curves: Standard/Stage/TV/Architectural/Theatre
- Strobe & pulse effects
- LCD display with 4-button control

## COLOR

- RGBAW+UV color mixing
- 63 Color Presets

## CONSTRUCTION

- Black Metal Housing
- 2 adjustable hanging brackets allows fixture to be hung or set on the ground
- Magnetic "Quick-Align" endcaps
- Integrated shield to hide LED's when used for uplighting

## ELECTRICAL

- Multi-voltage operation: 100-240V, 47/63Hz
- Power Draw: 90W

## CONNECTIONS

- Locking 3-pin DMX 3 In/Out
- IEC In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 1020 x 70 x 122mm
- Weight: 4,74kg

# COB CANNON LP200 ST

CODE: 1223200091

NEW



## SOURCE

- 1x 200-Watt COB (Chip on Board), RGBAL (Red, Green, Blue, Amber & Lime), LED Engine
- LED Engine Life Rating: Approximately 50,000 hrs
- Light Output: 4084 Lumen
- CRI: 90
- Color Temperature: 2300~9900K

## OPTICS

- 80° beam angle
- Includes lens kit to change to 40° or 50° beam angle

## CONNECTIONS

- 3-pin & 5-pin XLR connectors for DMX data linking
- Indoor locking power In & Out connections to daisy chain power
- USB Service Port

## CONTROL

- 10 DMX Channel modes (5, 8, 9, 10Ch-A, 10Ch-B, 11, 12, 14, 17 and 21CH)
- Linear color temperature control via DMX
- Built-in color temperature presets accessible via DMX
- 64 built-in color macros
- 4-button digital DMX display on rear panel
- Compatible with the ADJ UC IR remote control (sold separately)
- LED pulse and strobe effect
- Electronic Dimming: 0 - 100%
- 6 selectable Dim Modes (Standard, Stage, TV, Architectural & Theatre)
- 4 selectable Dim Curves (Square, Linear, Inv. Square & S-Curve)
- Refresh Rate: 1KHz

## FEATURES

- Primary / Secondary Mode
- Flicker Free operation (No flickering on camera)
- Produces powerful, smooth RGBAL color mixing with rich palettes of color
- Scissor yoke allows fixture to be mounted on truss or set on the ground
- Optional Barn Doors sold separately

## ELECTRICAL

- Auto sensing power supply: AC 100V/60Hz - 240V/50Hz
- Power Draw: 175W max
- Daisy chain up to 14 fixtures maximum @230V

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 330x256x190mm (with bracket); 218.5x190x190mm (without bracket)
- Weight: 4.3kg





# COB CANNON WASH ST

CODE: 1223200050

## SOURCE

- Light Source: 1 RGBA COB-LED (Red, Green, Blue & Amber)
- LED wattage : 150W
- Average LED lifetime : approximately 50,000 hrs.

## OPTICS

- Beam Angle: 80°
- 2 additional lenses included : 40° & 50°
- Optional Barndoors (order Code 1223200047)

## CONTROL

- 5 operational Modes : Manual RGBA dimmer Mode, AutoRun Mode, Sound Active, Color Macro Mode and DMX Control
- 8 DMX Modes: 3, 4, 6, 7, 8, 8A, 10 & 11-channel
- RDM compatible
- 63 Color Macros

- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- LED refresh Rate : 1000Hz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- RGBA Color Mixing
- Construction
- Metal Housing
- Scissor Yoke

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 148W

## CONNECTIONS

- 3 & 5-pin Locking DMX connectors
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 330 x 256 x 190mm
- Weight: 4,2kg



## OPTIONAL:

1223200047 - Barndoor BLK Cob Cannon Series



# COB CANNON WASH ST DW

CODE: 1223200051

## SOURCE

- Light Source: 1 CW/WW COB-LED
- LED wattage : 150W
- Average LED lifetime : approximately 50,000 hrs.
- CRI 97.2
- Light Output: 891 LUX @3M/40°/Full On, 711 LUX @3M/50°/Full On, 410 LUX @3M/80° Full On

## OPTICS

- Beam Angle: 80°
- 2 additional lenses included : 40° & 50°
- Optional Barndoors (order Code 1223200047)

## CONTROL

- 5 operational Modes : Manual CW/WW dimmer Mode, AutoRun Mode, Sound Active, Color Preset Mode, and DMX Control
- 7 DMX Modes: 1, 2, 4, 4A, 5, 6 & 7-channel
- RDM compatible
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- LED refresh Rate : 1000Hz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- Stepless CW/WW Color Mixing 2700K-6000K
- 8 built-in Color Temperature Presets 3200k - 6400k

## CONSTRUCTION

- Metal Housing
- Scissor Yoke

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 132W

## CONNECTIONS

- 3 & 5-pin Locking DMX connectors
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 330 x 256 x 190mm
- Weight: 4,2kg

# COB CANNON WASH PEARL ST

CODE: 1223200052



## SOURCE

- Light Source: 1 RGBA COB-LED (Red, Green, Blue & Amber)
- LED wattage : 150W
- Average LED lifetime : approximately 50,000 hrs.

## OPTICS

- Beam Angle: 80°
- 2 additional lenses included : 40° & 50°
- Optional White Barndoors (order Code 1223200048)

## CONTROL

- 5 operational Modes : Manual RGBA dimmer Mode, AutoRun Mode, Sound Active, Color Macro Mode and DMX

## CONTROL

- 8 DMX Modes: 3, 4, 6, 7, 8, 8A, 10 & 11-channel
- RDM compatible
- 63 Color Macros
- 16bit Electronic Dimming: 0 - 100%
- 6 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- LED refresh Rate : 1000Hz
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- RGBA Color Mixing

## CONSTRUCTION

- White Metal Housing
- Scissor Yoke

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 148W

## CONNECTIONS

- 3 & 5-pin Locking DMX connectors
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 330 x 256 x 190mm
- Weight: 4,2kg



## OPTIONAL:

1223200048 - Barndoor WH Cob Cannon Series

# UV COB CANNON

CODE: 1224100006



## SOURCE

- Light Source: 1 UV COB-LED
- Individual LED wattage : 100W
- Average LED lifetime : approximately 50,000 hrs.
- UV wavelength : 395-405nm

## OPTICS

- Beam Angle: 33°

## CONTROL

- 3 operational Modes : Manual UV Dimmer Mode, Sound Active Mode and DMX Control
- 3 DMX Modes: 1, 2 & 3-channel
- RDM compatible
- Electronic Dimming: 0 - 100%
- 5 selectable Dim Curves (Standard, Stage, TV, Architectural, Theatre)
- LED pulse and strobe effect
- 4-button, DMX digital display on rear panel

## COLORS

- UV (395-405nm)

## CONSTRUCTION

- Metal Housing
- Scissor yoke

## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Power Consumption: 120W

## CONNECTIONS

- 3-pin Locking DMX In/Out connections
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 320 x 278 x 200mm
- Weight: 4,98kg



# SABER SPOT WW

CODE: 1226100330

## SOURCE

- Source: 1 WW LED
- Individual LED wattage : 15W
- Average LED lifetime: approx. 10,000hrs
- Color temperature: 3000K
- LUX: 5897 @ 3M
- CRI (Full on): 95.5
- Flicker-free operation for film and television

## OPTICS

- Beam angle: 4°
- 2 additional fresnel lenses included (10° & 45°)

## CONTROL

- 3 Operational modes: Show Mode, Manual Mode and DMX-512 Mode
- 3 DMX Channel modes: 1, 2 or 4 channels
- 16bit Dimming
- 5 Dim Curves: Standard/Stage/TV/Architectural/Theatre
- Strobe & pulse effects
- LCD display with 4-button control

## COLOR

- Warm White 3000K

## CONSTRUCTION

- Metal Black Housing
- Scissor bracket system allows fixture to be hung or set on the ground

## ELECTRICAL

- Multi-voltage operation: 100-240V, 47/63Hz
- Power Draw: 15W max

## CONNECTIONS

- 3-pin XLR In/Out pigtails
- Locking Power In/Out, Locking Power cable included

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 135 x 108 x 170mm
- Weight: 1,2kg



# SABER SPOT RGBW

CODE: 1226100331

## SOURCE

- Source: RGBW 4-in-1 QUAD-LED
- Individual LED wattage : 15W
- Average LED lifetime: approx. 10,000hrs
- Flicker-free operation for film and television

## OPTICS

- Beam angle: 4°
- 2 additional fresnel lenses included (10° & 45°)

## CONTROL

- 3 Operational modes: Show Mode, Manual Mode and DMX-512 Mode
- 12 DMX Channel modes: 3 (HSI), 4, 4A(HSI+), 5, 6, 6A, 8, 8A, 9(HSI Max), 11 or 12 channels
- 16bit Dimming
- 5 Dim Curves: Standard/Stage/TV/Architectural/Theatre
- Strobe & pulse effects
- LCD display with 4-button control

## COLOR

- RGBW Color Mixing
- 64 Color Macros

## CONSTRUCTION

- Metal Black Housing
- Scissor bracket system allows fixture to be hung or set on the ground

## ELECTRICAL

- Multi-voltage operation: 100-240V, 47/63Hz
- Power Draw: 14W max

## CONNECTIONS

- 3-pin XLR In/Out pigtails
- Locking Power In/Out, Locking Power cable included

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 135 x 108 x 170mm
- Weight: 1,2kg



# SABER SPOT GO

CODE: 1226100369



## SOURCE

- Source: 1 RGBW QUAD-LED
- Individual LED wattage : 15W
- Average LED lifetime: approx. 10,000hrs
- Flicker-free operation for film and television

## OPTICS

- Beam angle: 4°
- 2 additional fresnel lenses included (10° & 45°)

## CONTROL

- 3 Operational modes: Show Mode, Manual Mode and DMX-512 Mode
- 12 DMX Channel modes: 3 (HSI), 4, 4A(HSI+), 5, 6, 6A, 8, 8A, 9(HSI Max), 11 or 12 channels
- 16bit Dimming
- 5 Dim Curves: Standard/Stage/TV/Architectural/Theatre
- Strobe & pulse effects
- LCD display with 4-button control
- WiFLY EXR wireless DMX built-in (wireless DMX up to 700m)
- Compatible with ADJ UC-IR Remote

## COLOR

- RGBW color mixing
- 64 Color Presets

## CONSTRUCTION

- Metal Black Housing
- Large Magnetic Hanging bracket allows fixture to be hung or set on the ground

## ELECTRICAL

- Multi-voltage operation: 100-240V, 47/63Hz
- Power Draw: 27W max
- Battery charging time: 4 hours
- Battery life: up to 8 hours

## CONNECTIONS

- 13-16V connector for external power supply (included)

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 127 x 90 x 172mm
- Weight: 1,4kg

# SABER BAR 6

CODE: 1226200060



## SOURCE

- LED: 6x 15W Warm White LEDs (50,000 hr.)
- Color Temperature: 3100K
- CRI: 96
- Beam Angle: 5°

## FEATURES

- All metal construction with black housing
- ACL lens for razor sharp beams
- Additional 10 & 45 degree lenses included
- RDM compatible (Remote Device management)
- Includes heavy duty adjustable brackets for hanging
- Individually adjust X/Y axis of each fixture manually

## CONSTRUCTION

- Display with function buttons
- Data In/Out: 3-pin and 5-pin DMX In/Out to link data
- Power locking In/Out connections to daisy chain power
- Daisy chain up to 11 fixtures @ 120V; 12 fixtures @ 240V

## CONTROL

- Multiple DMX channel modes
- Control Modes: DMX512
- Built-in internal programs
- 0-100% Dimming + smooth 16-bit fine dimming
- 6 Dimming Curve Modes
- Adjustable LED refresh rate
- Strobe & Pulse effects

## ELECTRICAL

- Power voltage: AC100-240V, 50/60Hz (Multi-voltage)
- Power consumption: 85W max

## DIMENSIONS & WEIGHT

- Dimension (LxWxH): 1005 x 292 x 95mm
- Weight: 11.3kg



# LED PIXEL STRIPS



# PIXIE STRIP 30

CODE: 1226200061

## SOURCE

- 30 SMD RGB 3-in-1 LEDs
- Individual LED Wattage: 0,2W
- PWM: 44kHz

## OPTICS

- Viewing Angle : 120 x 120°
- Pixel Pitch: 16,5mm
- 60 pixels/m
- 4 Frost lenses included (1 white rounded, 1 white square, 1 smoked rounded, 1 smoked square)

## CONTROL

- Controlled by  
Pixie Driver 2000 V2 (see next page)  
OR  
Pixie Driver 8000 (see page 96)  
through Klingnet or ArtNet/sACN

## COLORS

- RGB Color Mixing
- Color Resolution : 8-bit per color / 24-bit per pixel

## CONSTRUCTION

- Extruded Aluminium Metal Housing
- Magnetic end-caps
- Includes 1 adjustable Hanging bracket

## ELECTRICAL

- 24V In/Out
- Max. Power consumption: 6W

## CONNECTIONS

- 4-pin proprietary Power/Data In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 500 x 32 x 67mm
- Weight: 0,7kg



# PIXIE STRIP 60

CODE: 1226200062

## SOURCE

- 60 SMD RGB 3-in-1 LEDs
- Individual LED Wattage: 0,2W
- PWM: 44kHz

## OPTICS

- Viewing Angle : 120 x 120°
- Pixel Pitch: 16,5mm
- 60 pixels/m
- 4 Frost lenses included (1 white rounded, 1 white square, 1 smoked rounded, 1 smoked square)

## CONTROL

- Controlled by  
Pixie Driver 2000 V2 (see next page)  
OR  
Pixie Driver 8000 (see page 96)  
through Klingnet or ArtNet/sACN

## COLORS

- RGB Color Mixing
- Color Resolution : 8-bit per color / 24-bit per pixel

## CONSTRUCTION

- Extruded Aluminium Metal Housing
- Magnetic end-caps
- Includes 2 adjustable Hanging brackets

## ELECTRICAL

- Works on 24V
- Max. Power consumption: 12W

## CONNECTIONS

- 4-pin proprietary Power/Data In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 1000 x 32 x 67mm
- Weight: 1,2kg





# PIXIE STRIP 120

CODE: 1226200063



## SOURCE

- 120 SMD RGB 3-in-1 LEDs
- Individual LED Wattage: 0,2W
- PWM: 44kHz

## OPTICS

- Viewing Angle : 120 x 120°
- Pixel Pitch: 16,5mm
- 60 pixels/m
- 4 Frost lenses included (1 white rounded, 1 white square, 1 smoked rounded, 1 smoked square)

## CONTROL

- Controlled by  
Pixie Driver 2000 V2 (see below)  
OR  
Pixie Driver 8000 (see page 96)  
through Klingnet or ArtNet/sACN

## COLORS

- RGB Color Mixing
- Color Resolution : 8-bit per color / 24-bit per pixel

## CONSTRUCTION

- Extruded Aluminium Metal Housing
- Magnetic end-caps
- Includes 2 adjustable Hanging brackets

## ELECTRICAL

- Works on 24V
- Max. Power consumption: 24W

## CONNECTIONS

- 4-pin proprietary Power/Data In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 2000 x 32 x 67mm
- Weight: 2,1kg

# PIXIE DRIVER 2000 V2

CODE: 1226200065



## CONTROL FEATURES

- Power / data supply for ADJ Lighting Pixie Strip 30, Pixie Strip 60, and Pixie Strip 120
- Manual RGB mode
- Internal programs
- Manual Dimming and Strobe Control
- Full Pixel Mapping Control
- 2,040 Pixels via Kling-Net
- 340 Pixels via Art-Net and sACN (streaming ACN)
- OLED screen with 4-button menu
- USB port for Firmware Updates

## CONTROL QUANTITY

- KlingNet: 1020 pixels max each port (34 Pixie Strip 30; 17 Pixie Strip 60; 8 Pixie Strip 120)
- ArtNet: 170 pixels max each port
- sACN: 170 pixels max each port

## CONNECTIONS

- Power: Locking Power Input
- Two KlingNet / Artnet ethernet ports
- Two 4-pin DC24V power/data outputs to Pixie Strips

## MOUNTING OPTIONS

- Bolt to add a clamp to hang from truss (clamp and truss not included)
- Includes 19-inch rack mount ears
- Safety eye

## ELECTRICAL

- Multi-voltage operation: AC 100-240V, 50/60Hz
- Power Consumption: 400W max
- -20°C to 45°C

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 480x180.8x74mm
- Weight: 2.5kg

## INCLUDED ACCESSORIES

- PowerLock power cable
- 19-inch rack mount ears
- 4-pin data cable



# PIXIE DRIVER 8000

CODE: 1226200067

## CONTROL FEATURES

- Power / data supply for ADJ Pixie Strip 30, Pixie Strip 60, and Pixie Strip 120
- Manual RGB mode
- Internal programs
- Manual Dimming and Strobe Control
- Full Pixel Mapping Control
- Drives up to 8,160 Pixels via KlingNet (1,020 Pixels per port)
- Drives up to 1,360 Pixels via Art-Net and sACN (170 Pixels per port)
- OLED screen with 4-button menu
- USB port for Firmware Updates

## CONTROL QUANTITY

- KlingNet: (34) Pixie Strip 30's, (17) Pixie Strip 60's or (8) Pixie Strip 120's (Per port. Or any combination not exceeding 1,020 pixel per port)

- ArtNet: (5) Pixie Strip 30's, (2) Pixie Strip 60's or (1) Pixie Strip 120 (Per port. Or any combination not exceeding 170 pixel per port)
- sACN: (5) Pixie Strip 30's, (2) Pixie Strip 60's or (1) Pixie Strip 120 (Per port. Or any combination not exceeding 170 pixel per port)

## CONNECTIONS

- Locking Power Input
- Two KlingNet / Artnet ethernet ports
- Eight 4-pin DC24V power/data outputs to Pixie Strips

## MOUNTING OPTIONS

- Bolt to add a clamp to hang from truss (clamp and truss not included)
- Includes 19-inch rack mount ears
- Safety eye

## ELECTRICAL

- Multi-voltage operation: AC 100-240V, 50/60Hz
- Power Consumption: 1,600W max
- -20°C to 45°C

## DIMENSIONS / WEIGHT

- Dimensions (LxWxH): 294x480x120mm
- Weight: 6.5kg

## INCLUDED ACCESSORIES

- (1) PSLC10: 3m, 4-pin cable. Connects between Pixie Driver 8000 and Pixie Strip.
- (1) Power Input cable
- (2) 19" Rack Ears



# PIXIE STRIP ACCESSORIES



PSLC1 1FT. PIXIE STRIP LINK CABLE 0.3M

PSLC3 3FT. PIXIE STRIP LINK CABLE (1M)

PSLC5 5FT. PIXIE STRIP LINK CABLE (1.5M)

PSLC10 10FT. PIXIE STRIP LINK CABLE (3M)

PSLC15 15FT. PIXIE STRIP LINK CABLE 4.5M

PSLC25 25FT. PIXIE STRIP LINK CABLE 7.5M

PSLC50 50FT. PIXIE STRIP LINK CABLE 15M

CODE: 1611000078

CODE: 1611000079

CODE: 1611000080

CODE: 1611000081

CODE: 1611000082

CODE: 1611000083

CODE: 1611000084





# VIDEO



NEW YORK FASHION WEEK 2023 - SQUEEK LIGHTS



## VISION SERIES



# VS2

CODE: 1226300150

### SOURCE

- Light Source: RGB SMD2121 LEDs
- Pixel Density : 168 x 168 pixels, 112896 per square meter
- Average LED lifetime/MTBF : 50,000 hrs./5,000 hrs.
- Pixel Pitch: 2.97mm
- Gaps <0.5mm

### OPTICS

- Brightness: 1000 NITS
- View Angle: Horizontal 160°/Vertical 140°
- Gray Scale / Display Color: ≥14-bit / 256
- Brightness Adjustment: 0~100% 100 Levels
- Contrast Ratio: 5000:1
- Processing: 14-bit

### CONTROL

- Built-In Novastar Receiving Card
- LED Refresh Rate: 3840Hz
- Control Distance: Ethernet Cable <100m or Fiber Optic >120m
- Optional Novastar Sending Cards and Accessories available

### COLORS

- RGB

### CONSTRUCTION

- Magnetic Aluminium Frame with built-in corner protectors
- Module Quantity: 4, magnetic module design
- Module Size : 250 x 250mm, Front & Rear serviceable
- IP Rating: IP20

### ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Max Power Consumption: 170W/panel
- Average Power Consumption: 68W/panel
- Operational temperature: -20 to +40 degrees
- Operational humidity: 10% — 90% (no condensation)

### CONNECTIONS

- Locking RJ45 In/Out connections
- Locking Power In/Out connections

### DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 500 x 69.6 x 500mm
- Weight: 7,7kg

### INCLUDED ACCESSORIES

- Power link cable (0.85m)
- 1 data link cable (0.85m)

## VISION SERIES



# VS3

CODE: 1226300151

### SOURCE

- Light Source: RGB SMD2121 LEDs
- Pixel Density : 128 x 128 pixels, 65536 per square meter
- Average LED lifetime/MTBF : 50,000 hrs./5,000 hrs.
- Pixel Pitch: 3.91mm
- Gaps <0.5mm

### OPTICS

- Brightness: 1000 NITS
- View Angle: Horizontal 160°/Vertical 140°
- Gray Scale / Display Color: ≥14-bit / 256
- Brightness Adjustment: 0~100% 100 Levels
- Contrast Ratio: 5000:1
- Processing: 14-bit

### CONTROL

- Built-In Novastar Receiving Card
- LED Refresh Rate: 3840Hz
- Control Distance: Ethernet Cable <100m or Fiber Optic >120m
- Optional Novastar Sending Cards and Accessories available

### COLORS

- RGB

### CONSTRUCTION

- Magnetic Aluminium Frame with built-in corner protectors
- Module Quantity: 4, magnetic module design
- Module Size : 250 x 250mm, Front & Rear serviceable
- IP Rating: IP20

### ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Max Power Consumption: 170W/panel
- Average Power Consumption: 68W/panel
- Operational temperature: -20 to +40 degrees
- Operational humidity: 10% — 90% (no condensation)

### CONNECTIONS

- Locking RJ45 In/Out connections
- Locking Power In/Out connections

### DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 500 x 69.6 x 500mm
- Weight: 7,7kg

### INCLUDED ACCESSORIES

- Power link cable (0.85m)
- 1 data link cable (0.85m)

# VS5

CODE: 1226300152

## SOURCE

- Light Source: RGB SMD2121 LEDs
- Pixel Density : 84 x 84 pixels, 28224 per square meter
- Average LED lifetime/MTBF : 50,000 hrs./5,000 hrs.
- Pixel Pitch: 5.95mm
- Gaps <0.5mm

## OPTICS

- Brightness: 1000 NITS
- View Angle: Horizontal 160°/Vertical 140°
- Gray Scale / Display Color: ≥14-bit / 256
- Brightness Adjustment: 0~100% 100 Levels
- Contrast Ratio: 5000:1
- Processing: 14-bit

## CONTROL

- Built-In Novastar Receiving Card
- LED Refresh Rate: 3840Hz
- Control Distance: Ethernet Cable <100m or Fiber Optic >120m
- Optional Novastar Sending Cards and Accessories available

## COLORS

- RGB

## CONSTRUCTION

- Magnetic Aluminium Frame with built-in corner protectors
- Module Quantity: 4, magnetic module design
- Module Size : 250 x 250mm, Front & Rear serviceable
- IP Rating: IP20



## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Max Power Consumption: 170W/panel
- Average Power Consumption: 68W/panel
- Operational temperature: -20 to +40 degrees
- Operational humidity: 10% — 90% (no condensation)

## CONNECTIONS

- Locking RJ45 In/Out connections
- Locking Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 500 x 69.6 x 500mm
- Weight: 7,7kg

## INCLUDED ACCESSORIES

- Power link cable (0.85m)
- 1 data link cable (0.85m)

# VS3 IP

CODE: 1226300160

## SOURCE

- Light Source: RGB SMD1921 LED
- Pixel Density: 150x150 per panel; 67816 per square meter
- Operating Life / MTBF: 50,000 Hours / 5,000 Hours
- Pixel Pitch: 3.84mm
- Gaps <0.5mm

## OPTICS

- Brightness: 4500 NITS
- View Angle: Horizontal 160°/Vertical 140° @3m
- Gray Scale: ≥14-bit
- Brightness Adjustment: 0~100% 100 Levels
- Contrast ratio: 5000:1
- Display Color: 256
- Processing: 14-bit

## CONTROL

- Control Mode: Novastar Synchronous System
- Refresh Rate: 3840Hz

- Control Distance: Ethernet Cable <120m
- Optional Novastar Sending Cards and Accessories available
- Frame Update Frequency: 50-75Hz
- Brightness Correction: Pixel, Module, Cabinet

## COLORS

- RGB

## CONSTRUCTION

- Protection Level: IP65 Front / IP54 Back
- Aluminium Frame with built-in corner protectors
- Module Quantity: 4
- IP65 Front / IP54 Back (Temporary outdoor use)
- Curve panels in convex or concave -6, -3 degrees or 0, +3, +6 degrees
- Quick lock system to connect panels together
- Quick release power supply/receiving card module



## ELECTRICAL

- Multivoltage 100-240V 50/60Hz
- Max. Power Consumption: 210W/per panel
- Ave. Power Consumption: 84W/per panel
- Operational temperature: -20 to +40 degrees
- Operational humidity: 10% — 90% (no condensation)

## CONNECTIONS

- Locking IP65 RJ45 In/Out connections
- Locking IP65 Power In/Out connections

## DIMENSIONS & WEIGHT

- Dimensions (LxWxH): 576 x 76.8 x 576 mm
- Weight: 9kg

## INCLUDED ACCESSORIES

- Power link cable (0.85m)
- 1 data link cable (0.85m)

VISION  
SERIES

NOVA STAR

NEW



# NOVASTAR VX400

CODE: 1226300147

The VX400 is NovaStar's new all-in-one controller that integrates video processing and video control into one box. It features 4 Ethernet ports and supports video controller, fiber converter and Bypass working modes. A VX400 unit can drive up to 2.6 million pixels, with the maximum output width and height up to 10,240 pixels and 8192 pixels respectively, which is ideal for ultra-wide and ultra-high LED screens.

## QUICK OVERVIEW

- Loading Capacity: 2.6 million pixels
- Max Width up to 10,240 pixels
- Inputs: 1x HDMI 1.3, 1x HDMI (IN&Loop) 1x DVI, 1x 3G-SDI, 1x OPT1
- Outputs: 4x Ethernet, 2x Fiber Out, OPT1 copies output on 4 Ethernet Ports, OPT2 copies or backs up output on 4 Ethernet Ports, 1 HDMI 1.3 for monitoring output

VISION  
SERIES

NOVA STAR

NEW



# NOVASTAR VX600

CODE: 1226300145

The Novastar VX-600 serves as an all-inclusive video processor that's ideal for small to medium-sized LED screen setups. Capable of supporting up to 3.9 million pixels in total, the device can handle up to 10,240 pixels in width or 8,192 pixels in height. This makes it well-suited for use in ultra-wide and ultra-high LED screen installations.

## QUICK OVERVIEW

- Loading Capacity: 3.9 million pixels
- Max Height up to 8,192 pixels
- Max Width up to 10,240 pixels
- Inputs: 2x HDMI 1.3, 1x DVI, 1x 3G-SDI, 1x OPT1
- Outputs: 6x Ethernet, 1x HDMI (Monitoring Output), 1x HDMI 1.3 LOOP, 1x DVI LOOP, 1x 3G-SDI LOOP, 2x Optical for LED screen connection

VISION  
SERIES

NOVA STAR



# NOVASTAR VX1000

CODE: 1226300146

The VX1000 is a robust video processor that provides a comprehensive solution for controlling your large LED screen(s). It is the superior version of the VX4S-N and has the capability to handle significantly higher resolutions and more LED screens. With a maximum capacity of up to 6,500,000 pixels, it can support ultra-wide and ultra-high LED screen applications with a resolution of up to 10,240 pixels wide or up to 8,192 pixels high.

## QUICK OVERVIEW

- Loading Capacity: 6.5 million pixels
- Max Height up to 8,192 pixels
- Max Width up to 10,240 pixels
- Inputs: 2x HDMI 1.4, 2x DVI, 1x 3G-SDI
- Outputs: 10x Ethernet, 1x HDMI (Monitoring Output), 1x HDMI 1.4 LOOP, 1x DVI LOOP, 1x 3G-SDI LOOP, 2x Optical for LED screen connection



# NOVASTAR VX16S

CODE: 1226300144



## QUICK OVERVIEW

- Loading Capacity: 10.4 million pixels
- Inputs: 2x 3G-SDI, 1x HDMI 2.0, 4x SL-DVI
- Outputs: 16x Ethernet (3 independent layers), 1x 4Kx2K main layer 2x 2Kx1K PIPs (PIP1 & PIP2), adjustable layer priorities, various output frame rates.
- Up to 4 DVI inputs can form an indep. input source, which is DVI mosaic.
- Supports 3D display effect on the LED screen
- 3 Scaling options: pixel-to-pixel, full screen & custom scaling

The VX16s is NovaStar's new all-in-one controller that integrates video processing, video control and LED screen configuration into one unit. Together with NovaStar's V-Can video control software, it enables richer image mosaic effects and easier operations. The VX16s supports a variety of video signals, Ultra HD 4Kx2K@60Hz image processing and sending capabilities, as well as up to 10,400,000 pixels.

# NOVASTAR TAURUS TB6

CODE: 1226300035



## QUICK OVERVIEW

- Loading Capacity: 1.3 million pixels
- WiFi (AP, STA)
- Built-in scaler
- Content upload via Ethernet or USB
- Inputs: 1x HDMI 1.3, 1x Temperature sensor, 1x light sensor input
- Outputs: 1x HDMI 1.3, TRS balanced 3.5mm

The Novastar Taurus TB6 is a combined LED Processor and Multimedia Player designed for medium to large fixed screen installations. Its advanced configuration software and cloud solutions enable easy control of vast screens.

# NOVASTAR MCTRL 4K

CODE: 1226300114



## QUICK OVERVIEW

- Loading Capacity: 8.3 million pixels
- Max Width/Height up to 7,680 pixels
- 12bit/10bit/8bit HD video source
- Inputs: 2x DVI-D, 1x HDMI 2.0, 1x DP 1.2, 1x Ethernet
- Outputs: 16x Ethernet, 4x Optical, 1x Genlock Loop Loop

NovaStar has developed the MCTRL4K, a LED display controller with an ultra-large loading capacity. Each unit can handle up to 4096x2160@60Hz loading capacity, while also supporting custom resolutions with a maximum width or height of up to 7680 pixels, making it ideal for on-site configuration of ultra-long or ultra-wide LED displays. The MCTRL4K is a dependable and powerful display controller, designed to offer an outstanding visual experience. It is suitable for both fixed and rental applications, such as concerts, live events, security monitoring, the Olympics, and sports centers.



# MCTRL300

CODE: 1226300034

The MCTRL300 is the Novastar's smallest LED controller which enables LED displays to be set up within a very short time. The sending card is built into a stable metal housing and is delivered with a DVI input. In addition, the controller has a light sensor connection to which the NovaStar NS060 can be connected for automatic brightness monitoring (available on demand only). The MCTRL300 is ideal for small to medium-sized LED displays and is compatible with all ADJ Video Panel Series : VS2/VS3/VS5/AV2/AV3/AV4IP & AV6X.

## QUICK OVERVIEW

- Loading Capacity: 1.3 million pixels
- Supported resolutions: 1280x1024, 1024x1200, 1600x848, 1920x712, 2048x668
- Supported input: Composite, S-Video, Component, VGA, DVI, HDMI, HD\_SDI to DVI
- Inputs: 1x DVI, 1x IEC Power, 1x Light Sensor, 1x USB Type B (for PC connection)
- Outputs: 2x Ethernet (CAT6)

## VISION SERIES ACCESSORIES



**VSRB1**



**VSMRT**



**VSRQR**



**VS1RSB**



**VSSCSB**

### ACCESSORIES FOR VS2, VS3 & VS5

VSRB1, RIGGING BAR (HANGING/GROUND STACK)

CODE: 1226300153

VSMRT, MAGNETIC REMOVAL TOOL FOR VISION SERIES LED VIDEO PANELS

CODE: 1226300155

VSRQR, REAR QUICK RIG TO SECURE THE GROUND STACK TO A 50MM PIPE

CODE: 1226300156

VS1RSB, ADAPTER FOR A PERFECTLY FLAT VIDEO WALL

CODE: 1226300158

VSSCSB, FREE STANDING SINGLE COLUMN SUPPORT BASE (MAX 5 PANELS)

CODE: 1226300157



**VS3IPRB1**



**VS3IPRSB**

### ACCESSORIES FOR VS3 IP

VS3IPRB1, RIGGING BAR (HANGING/GROUND STACK)

CODE: 1226300161

VS3IPRSB, ADAPTER FOR A PERFECTLY FLAT VIDEO WALL

CODE: 1226300162



### ARKAOS

ARKAOS MEDIAMASTER EXPRESS 6

CODE: 1310000167

ARKAOS MEDIAMASTER EXPRESS 6 BACKUP

CODE: 1310000168

ARKAOS MEDIAMASTER PRO 6

CODE: 1310000169

ARKAOS MEDIAMASTER PRO 6 BACKUP

CODE: 1310000170

ARKAOS GRAND VJ 2

CODE: 1310000171

ARKAOS GRAND VJ XT 2

CODE: 1310000172



# TOURING CASES



HARDWAVE 2023 - ULTRASOUND PRODUCTIONS





# TOURING CASES



## VIDEO SCREENS

ADJ Touring Case 8 x VS2 or VS3 or VS5  
ADJ Touring Case 8x VS3IP

CODE: 1226300118  
CODE: 1521000381



## MOVING HEAD WASH

**NEW** | ADJ Touring Case 8x Focus Flex (L7)  
**NEW** | ADJ Touring Case 4x Focus Flex (L7)  
ADJ Touring Case 4x Vizi Wash Z19  
ADJ Touring Case 2x Vizi Wash Z37  
ADJ Touring Case 4x Focus Wash 400

CODE: 1521000386  
CODE: 1521000390  
CODE: 1521000357  
CODE: 1521000363  
CODE: 1521000371



## MOVING HEAD SPOT/HYBRID

ADJ Touring Case 2x Focus Profile  
ADJ Touring Case 2x Vizi BSW 300  
ADJ Touring Case 2x Vizi CMY 300  
ADJ Touring Case 4x Focus Spot 4Z  
ADJ Touring Case 4x Focus Spot 6Z

CODE: 1521000382  
CODE: 1521000309  
CODE: 1521000340  
CODE: 1521000355  
CODE: 1521000372



## MOVING HEAD BEAM

ADJ Touring Case 4x Vizi Beam RX0NE  
ADJ Touring Case 2x Vizi Beam 12RX

CODE: 1521000283  
CODE: 1521000373

## MOVING HEAD IP65

ADJ Touring Case 2x Hydro Beam X12  
ADJ Touring Case 4x Hydro Wash X7  
ADJ Touring Case 2x Hydro Wash X19  
ADJ Touring Case 4x Hydro Beam X1

CODE: 1521000385  
CODE: 1521000376  
CODE: 1521000377  
CODE: 1521000353

## MOVING HEAD SPOT/HYBRID

ADJ Touring Case 4x 32 HEX Panel IP  
ADJ Touring/Charging Case 6x Element Par  
ADJ Touring Case 4x Allegro Z6  
ADJ Touring Case 6x LED Par Universal  
ADJ Touring Case 4x 15 HEX Bar IP  
ADJ Touring Case 4x Encore Burst 200  
ADJ Touring Case 6x 7PZ IP  
ADJ Touring Case 4x Encore Profile Pro

CODE: 1521000356  
CODE: 1521000327  
CODE: 1521000362  
CODE: 1521000254  
CODE: 1521000370  
CODE: 1521000374  
CODE: 1521000310  
CODE: 1521000375



# PREMIUM CASES



**NEW** | Premium Case 2x Hydro Beam X12  
**NEW** | Premium Case 1x Hydro Profile  
**NEW** | Premium Case 6x Focus Flex (L7)  
**NEW** | Premium Case 2x Focus Profile  
**NEW** | Premium Case 2x Focus Spot 7Z  
**NEW** | Premium Case 6x Encore LP32 IP / 32 HEX Panel IP

CODE: 1521000408  
CODE: 1521000409  
CODE: 1521000410  
CODE: 1521000411  
CODE: 1521000413  
CODE:



# POWER CABLES & DISTRIBUTION



LITHUANIAN FOOTBALL ASSOCIATION AWARDS - EXPLODE



# POWER CABLES & DISTRIBUTION



**NEW** | Power Bone: T1T1

CODE: 1321000081

**NEW** | Power Bone: T1PC

CODE: 1321000082

**NEW** | Power Bone: T1CE

CODE: 1321000083

PLC IP65 Locking Power link 0,5m

CODE: 1621000074

PLC IP65 Locking Power link 1m

CODE: 1621000075

PLC IP65 Locking Power link 1,5m

CODE: 1621000076

PLC IP65 Locking Power link 3m

CODE: 1621000077

PLC IP65 Locking Power link 7m

CODE: 1621000079

PLC IP65 Locking Power link 15m

CODE: 1621000080

PLC IP65 Locking Power link 30m

CODE: 1621000081



PLC Locking Power link 0,5m

CODE: 1621000100

PLC Locking Power link 1m

CODE: 1621000101

PLC Locking Power link 3m

CODE: 1621000102

PLC Locking Power link 5m

CODE: 1621000103

PLC Locking Power link 10m

CODE: 1621000104

PLC Locking Power link 15m

CODE: 1621000105

PLC Locking Power link 30m

CODE: 1621000106



MPC Locking Power - CEE 7/7 2m

CODE: 1621000107

MPC Locking Power - CEE 7/7 5m

CODE: 1621000108

MPC Locking Power - CEE 7/7 10m

CODE: 1621000109

MPC IP65 Locking Power - CEE 7/7 2m

CODE: 1621000113

MPC IP65 Locking Power - CEE 7/7 5m

CODE: 1621000114

MPC IP65 Locking Power - CEE 7/7 10m

CODE: 1621000115





AVANTE



NEW

# IMPERIO PRO



The Imperio Pro Series builds on the success of Avante Audio's original Imperio Series. Designed for very fast deployment and versatility, the Imperio Pro is a light-weight compact, high output active line array system fully equipped with neodymium components: Dual 5-inch Low-Mid transducers and Six 1.75" IDVAT HF drivers (Inverted Dome Vertical Array Technology). Each array module is driven by a 440W RMS (1700W Peak) Class-D Power Amplifier with PFC Switching power supply.

Imperio Pro features include: 32-bit DSP with advanced FIR digital filter technology. Controls include selectable DSP and input sensitivity. Rigging offers seven Splay Angles: 0, 2, 4, 6, 8, 10, & 12-degrees. The Imperio Pro cabinets can be configured as a flown array with the sub on top or ground stacked on subs.

## AMPLIFIER

- 440W RMS, 1700W Peak Class D Amplifier Module
- Switching Power Design
- LED Power / Signal / Clip indicator
- 32-bit DSP with FIR digital filters
- Input: 1x 3pin XLR / Locking Power Connector
- Output: 1x 3pin XLR / Locking Power Connector
- Gain: Selectable Input Sensitivity
- Power Input: 100-240V ~ 50/60Hz

## SPEAKER

- 2x 5.0" Neodymium Low-Mid transducers
- 6x 1.75" IDVAT HF Neodymium drivers (inverted dome vertical array technology)
- Type: 2-Way Active Closed Design
- Frequency Response: 100Hz - 20Khz
- Max Output SPL: 128dB (Single box, measured on Axis @1m)
- Selectable Input Sensitivity: -3dB, 0dB, 3dB, 6dB
- Cabinet: ABS Plastic
- Grill: Powder coated steel
- Splay Angles: 0, 2, 4, 6, 8, 10 & 12-degrees
- Integrated Rigging: Yes
- Horizontal Dispersion Angle: 100°
- Dimensions (HxWxD): 324 x 184.8 x 224mm
- Weight: 5.6kg



**Imperio PRO** | 440W RMS, 1700W Peak Class D Active Speaker

CODE: 1163900032







**NEW**

# IMPERIO PRO IMP118



- System Type: Active 2000-watt DSP Controlled 18-inch Sub, Bass-Reflex, Touring Subwoofer
- Frequency Response: 32 Hz-130 Hz (-10dB) 38 Hz-130 (-3 dB)
- Component: 18-inch High-power: Voice Coil 4-Inch (100mm)
- Coverage pattern: Omni
- Crossover Frequency: Selectable: 60 Hz, 70 Hz, 80 Hz, 90 Hz, 100 Hz, 120 Hz. Slope- LR 24dB per octave
- Power: Active class-D 2000-watts RMS (4000-watts Peak)
- Input Gain: Variable
- Maximum SPL: 136 dB Peak
- Enclosure: Premium Birch plywood
- Suspension/Mounting: 20 captive nut fly points (M10), Pole Mount (M20)
- Transport: 2 recessed handles, bottom nylon skids, rear rubber feet, interlocking stacking hardware
- Finish: Black Polyurea
- Grill: Black powder-coated steel
- Connectors: Signal In/Thru: XLRf/ XLRm
- AC IN/OUT: IP rated locking connector In/Thru. 100-240VAC 50/60Hz
- Dimensions: 527mm H x 574mm W x 762mm D
- Net Weight: 45.8 KG
- Accessories: Imperio Pro IMC118 interlocking caster board



**Imperio Pro IMP118** | Active 18" 2000W DSP Controlled Sub, Bass-Reflex, Touring Subwoofer

CODE: 1163900036



# IMPERIO SUB210

Dual 10-inch woofers with 700 watts RMS class D power amplifier. Part of the Imperio Mini Line Array System

Avante Audio's Imperio mini line array system is a great solution for small to mid-sized venues and can be expanded by adding additional Imperio units as your needs require. The Imperio system consist of the Imperio mid/high unit which features dual 4.75" woofers and 6 inverted dome tweeters (IDVAT - Inverted Dome Vertical Array Technology) HF drivers, a 240 watt RMS class D power amplifier, and 24 bit DSP, the Imperio sub which has a 10" woofer along with a 350 watt RMS class D power amplifier and for when more bass is required, we recommend the Imperio SUB210 which features dual 10" woofers with 700 watts RMS (2 x 350 watt RMS, 2100 watt peak) class D power amplifier

## AMPLIFIER

- Power (RMS): 700W, 1400W Peak
- 100-120V / 220-240V ~ 50/60Hz (country specific)
- LED Power / Signal / Clip Indicator
- Input: 1x 3pin XLR and Locking Power Connector
- Output: 1x 3pin XLR and Locking Power Connector
- Phase Switchable (0 / 180)
- Internal Selectable X-Over 90Hz or 120Hz)
- Volume Control Dial

**Imperio Sub 210** | Dual 10" Active Subwoofer

**Imperio Sub 210W** | Dual 10" Active Subwoofer (White)

## DRIVER

- Driver: Two 10" woofers with 2.5" Voice Coils
- Selectable crossover point: optional 90Hz/120Hz
- Max SPL: 124dB
- Flyable with optional flybar
- Inputs: 1 XLR / Outputs: 1 XLR
- 6th Order Bandpass Design
- (2) M20 Screw Pole Mount (Can be used vertically or horizontally)
- Cabinet: plywood (white) / Grill: 1.2mm steel (white)

CODE: 1163900023

CODE: 1163900026

# AVANTE AS8



The Achromatic AS8 Column PA System is lightweight, portable and feature packed. Offering an impressive output from a very compact column system, it is the ideal choice for live PA, musicians, and mobile entertainers looking for an extremely portable PA setup.

## ACTIVE VENTED SUBWOOFER

- 8-inch neodymium Subwoofer, 1.5" voice coil, 28 oz. magnet
- Frequency Response: 55-200Hz
- Max Output SPL: 116dB (at max. amp output)
- Impedance: 4 Ohm
- Cabinet: PP plastic
- Grill: 1.0mm steel
- Dimensions: 350 x 430 x 413mm
- Weight: 13,3kg

## PASSIVE FULL-RANGE SPEAKER COLUMN

- Driver: 6x 2.75-inch neodymium drivers
- Frequency Response: 180-20kHz
- Max. output SPL: 120dB
- Impedance: 4 Ohm
- Cabinet: ABS plastic
- Grill: 1.0mm steel
- Dimensions: 96 x 96 x 870mm (each column)
- Weight: 6,45kg (each column)

## SYSTEM COVERAGE

- Frequency Range [-10db]: 55Hz-20kHz
- Splay angle: 100° (H) x 20° (V)

## CONSTRUCTION

- Low/High EQ on Rear
- Bluetooth pairing button
- 3 Line In/MIC Gain Controls
- Transport Handle on top of the SUB
- Column Carrying Bag included
- Optional Avante AS8 SUB Cover (Code 1163900030)

## AMPLIFICATION

- Class D Amplifier Power : 800W Peak
- 1 x 250W RMS Class D

## CONNECTIONS

- 2 x Balanced female XLR/Jack 6.3mm combo Line/Mic Inputs
- 1 x Mini-Jack 3.5mm Input
- 2 x Jack 6.3mm Mono Inputs
- Built-In Bluetooth Module
- 1 x Balanced XLR Output
- IEC Power In

## ELECTRICAL

- Power Input: 120V/60Hz or 230V/50Hz

## DIMENSIONS & WEIGHT

- Dimensions: 350 x 430 x 2010mm
- Weight: 26,2kg

**AVANTE AS8** | 8" active neodymium subwoofer + Passive full-range speaker column (6x 2.75")

CODE: 1163900022

# AVANTE AS8 ACDC



The Achromatic AS8 ACDC Column PA System is lightweight, portable and feature packed. Offering an impressive output from a very compact column system, it is the ideal choice for live PA, musicians, and mobile entertainers looking for an extremely portable PA setup.

The AS8 ACDC, in comparison with the regular AS8, operates self-contained on a rechargeable Lithium-Ion battery, providing an average run time of 4 to 5 hours.



**NEW** | **AVANTE AS8 ACDC** | Battery powered AS8 system

CODE: 1163900035

[WWW.ADJ.EU](http://WWW.ADJ.EU)

Specifications are subject to change without notice



# ACHROMIC SERIES



## ACHROMIC SPEAKERS

The Avante A10, A12 & A15, part of the Achromic Series from Avante Audio, is an active loudspeaker cabinet that offers powerful output, detailed audio clarity, built-in DSP and sleek exterior design. Created for musicians, bands, houses of worship, audio production companies and rental houses, the Achromic Series speakers are equally suited to permanent installation as they are to one-off and touring productions. They come with built-in Digital Signal Processing (DSP) with LCD screen, EQ & multiple presets.



**AVANTE ACHROMIC A10** | 10", 2-way active loudspeaker, 1x 250W Class D (LF), 1x 50W Class AB (HF)

CODE: 1161350015

**AVANTE A12** | 12", 2-way active loudspeaker, 1x 350W Class D (LF), 1x 50W Class AB (HF)

CODE: 1161350016

**AVANTE A15** | 15", 2-way active loudspeaker, 1x 350W Class D (LF), 1x 50W Class AB (HF)

CODE: 1161350017



## ACHROMIC SUBWOOFERS

The Avante A15S and A18S are part of the Achromic Series from Avante Audio. These are active Subwoofers that offer powerful output, detailed audio clarity, built-in DSP and have a sleek exterior design. Created for musicians, bands, houses of worship, audio production companies and rental houses, the Achromic Series speakers are equally suited to permanent installation as they are to one-off and touring productions.

**AVANTE A15S** | 15" active subwoofer, 1x 500W RMS Class D, 1000W Dynamic Power Amp.

CODE: 1161350018

**AVANTE A18S** | 18" active subwoofer, 1x 500W RMS Class D, 1600W Dynamic Power Amp.

CODE: 1161350019



# STANDS & RIGGING



**AVANTE SAT-3** | pole 35mm M20 104cm-140cm

CODE: 1163900009



**NEW | Imperio Pro T-Adapter**

**Imperio Pole** | Stack two Imperio Speakers to an Imperio sub

**Imperio Pole White** | Stack two Imperio Speakers to an Imperio sub

CODE: 1163900034

CODE: 1163900016

CODE: 1163900029



**Imperio Flybar Lg** | To fly Imperio & Imperio sub speakers

**Imperio Flybar Lg White** | To fly Imperio & Imperio sub speakers

CODE: 1163900015

CODE: 1163900027



**Imperio Flybar small dlx** | To fly Imperio speakers without sub

**Imperio Flybar small** | To fly Imperio speakers without sub

**Imperio flybar small White** | To fly Imperio speakers without sub

CODE: 1163900031

CODE: 1163900014

CODE: 1163900028



**Imperio Linkpin4** | To connect Imperio speakers/subs on Flybar

CODE: 1163900013



**AVANTE AVAC4** | Casters for Avante A15S or A18S subwoofers (set of 4)

**AVANTE A10 Cover** | Transport cover for Avante A10 speaker

**AVANTE A12 Cover** | Transport cover for Avante A12 speaker

**AVANTE A15 Cover** | Transport cover for Avante A15 speaker

**AVANTE A15S Cover** | Transport cover for vertical transport

**AVANTE A18S Cover** | Transport cover for vertical transport

**AVANTE A15SC Cover** | Transport cover for wheeled A15S Subwoofer

**AVANTE A18SC Cover** | Transport cover for wheeled A15S Subwoofer

**AVANTE AS8 Sub Cover** | Transport cover for AS8 Active Subwoofer

CODE: 1161350020

CODE: 1161350021

CODE: 1161350022

CODE: 1161350023

CODE: 1161350024

CODE: 1161350025

CODE: 1161350026

CODE: 1161350027

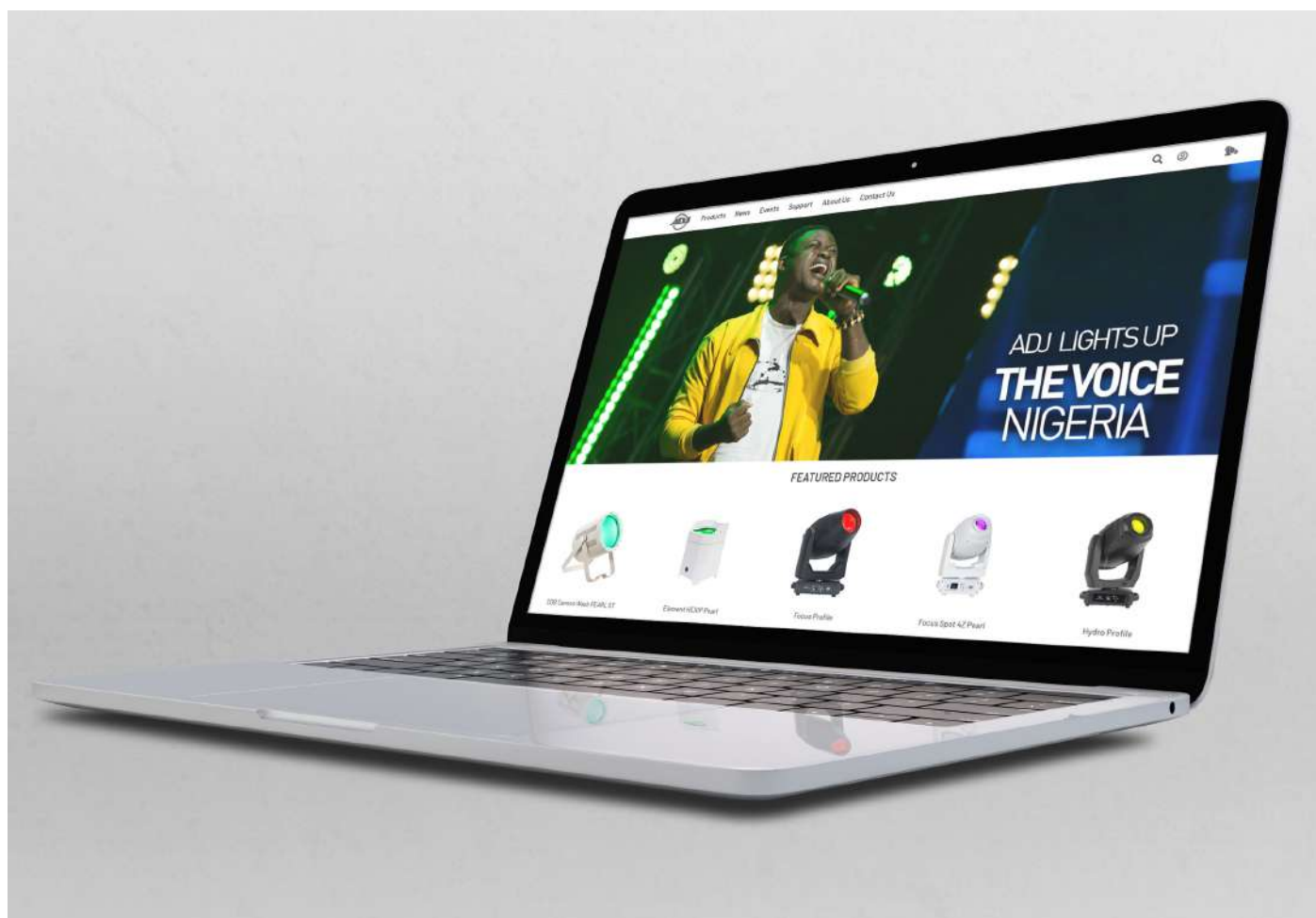
CODE: 1163900030

# NEW WEBSITE

ADJ is delighted to introduce [www.adj.eu](http://www.adj.eu), an exciting new website dedicated to serving Europe, The Middle East, Africa and Asia. Following extensive efforts by the ADJ Europe team, we are thrilled to present a revamped online platform that prioritizes user-friendliness, aesthetic appeal, and valuable information, demonstrating our unwavering commitment to delivering exceptional user experiences.

The newly launched site encompasses the following key features:

- Contemporary and responsive design ensuring seamless functionality across all devices,
- Streamlined navigation and enhanced search capabilities, enabling effortless and efficient access to desired content,
- In-depth product descriptions and specifications, empowering you to make well-informed decisions,
- Advanced security measures, safeguarding your personal information with utmost reliability.



## ADJ Supply Europe B.V.

Junostraat 2  
6468 EW Kerkrade  
The Netherlands

Phone: +31 (0)45 546 85 00  
E-mail: [info@adj.eu](mailto:info@adj.eu)  
Web: [www.adj.eu](http://www.adj.eu)

## Contact Us:

Monday - Friday  
8:30 - 17:00 (GMT +1)

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# NOTES





**VIBRANT. VERSATILE. RELIABLE.**

[WWW.ADJ.EU](http://WWW.ADJ.EU)

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