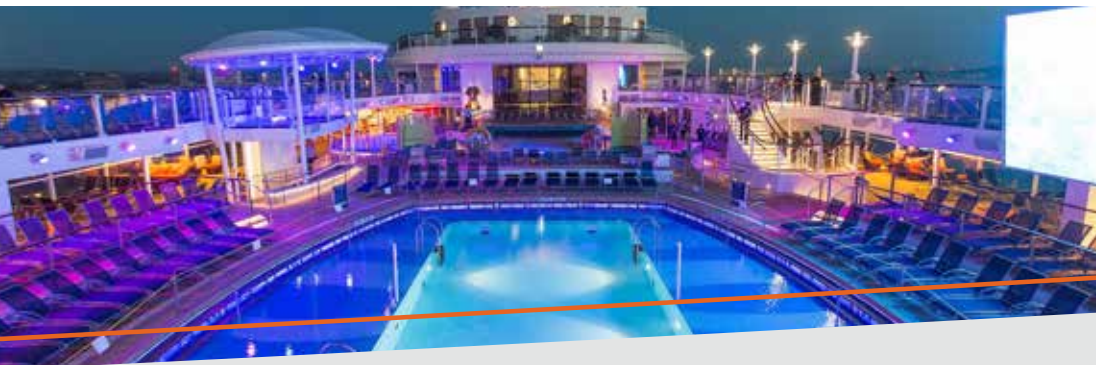
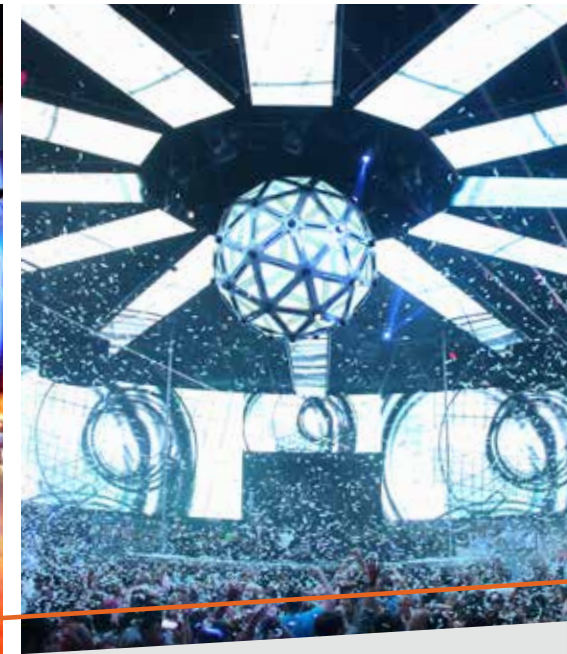


ELATION
PROFESSIONAL



MOVING HEADS STAGE LIGHTS PAR/BAR LIGHTS

EFFECTS VIDEO SCREENS CONTROLLERS

▶ NEW

PRODUCTS BROCHURE

Volume 15.0

ELATION PROFESSIONAL... LIGHTING ON THE MOVE

Elation Professional is an international lighting company on the move. With a global reach that stretches across every major continent and operating in a growing variety of market segments, Elation continues to raise its profile in the professional lighting industry worldwide.

Chances are you've experienced Elation lighting at a concert (*OneRepublic, Brit Floyd*), live music venue (*Heineken Music Hall*), special event (*Nature One, Electric Daisy Carnival*) or top club (*Red and Blue, XS Nightclub*). Or perhaps you've seen them on the latest luxury cruise ship (*Quantum of the Seas*), at the theatre (*A Night with Janice Joplin*) or on a top television show (*Back to School*).

European operations are based in a modern facility in Kerkrade, The Netherlands, with a range of innovative yet affordable products available through a highly competent network of dealers and distributors. Years of consistent growth, an expanding portfolio of popular products, and a growing base of loyal customers has driven Elation growth in Europe and elevated the company to one of the key players in entertainment lighting.

Today, Elation is setting new efficiency and performance standards in Platinum lamp and LED technology. As one of the first companies in the lighting industry to offer LED fixtures in 2003, Elation is leading the way in LED quality and efficiency with innovations like premixed color, quad-color, six-color and Chip on Board (COB) technology.

Elation offers lighting professionals one of the most comprehensive ranges of products in the industry: moving heads, effect lights, theatrical and broadcast lighting, low and high resolution LED video, architectural lighting, control solutions, smoke machines and more.

Not only does Elation strive to offer versatile and rock-solid products, a clear focus on energy efficiency has resulted in a product line that consumes less energy for a smaller ecological footprint, greater price-value ratio and optimal ROI.

A further testament to Elation's customer commitment is our hard-earned reputation for providing Total Support, Elation's peace-of-mind guarantee before, during and after the sale.

Contact your local Elation rep today and let us help you push your vision to the leading edge!

ELATION PROFESSIONAL
WORLD HEADQUARTERS (USA)
www.elationlighting.com
info@elationlighting.com
+1.323.582.3322



ELATION PROFESSIONAL EUROPE
www.elationlighting.eu
info@elationlighting.eu
+31 45 546 85 66



World Headquarters, Los Angeles, USA



European Headquarters, Kerkrade, The Netherlands

INDEX

NEW MOVING HEADS 2015

| | |
|----|--------------------------|
| 6 | PLATINUM FLX |
| 7 | PLATINUM SBX |
| 8 | PLATINUM BX |
| 9 | PLATINUM BEAM 5R EXTREME |
| 10 | PLATINUM SPOT 35 PRO |
| 11 | PLATINUM PROFILE 35 PRO |
| 12 | SATURA SPOT CMY PRO |
| 13 | SATURA SPOT LED PRO |
| 14 | PLATINUM PROFILE LED |
| 15 | PLATINUM SPOT III |
| 16 | E-SPOT III |
| 18 | PLATINUM WFX |
| 19 | PLATINUM WFX XL |

NEW STAGE LIGHTS 2015

| | |
|----|-------------------|
| 22 | DW FRESNEL |
| 23 | DW PROFILE |
| 24 | WW PROFILE |
| 25 | COLOUR 5 PROFILE |
| 26 | TVL 1000 II |
| 26 | TVL 2000 II |
| 26 | TVL 4000 II |
| 27 | TVL F1 WW |
| 27 | TVL F1 CW |
| 28 | TVL 3000 II WW |
| 28 | TVL 3000 II DW |
| 28 | TVL 3000 II CW |
| 29 | OPTI TRI WHITE II |
| 30 | COLOUR CHORUS 72 |
| 30 | COLOUR CHORUS 48 |
| 31 | COLOUR CHORUS 24 |
| 31 | COLOUR CHORUS 12 |

NEW PAR/BAR LIGHTS 2015

| | |
|----|---------------------|
| 34 | ARENA PAR ZOOM |
| 35 | ARENA Q7 ZOOM |
| 36 | SIXPAR 100 |
| 36 | SIXPAR 200 |
| 36 | SIXPAR 300 |
| 37 | SIXPAR 100 IP |
| 37 | SIXPAR 200 IP |
| 37 | SIXPAR 300 IP |
| 38 | ELAR Q1 |
| 39 | ELAR Q1 ACCESSORIES |
| 41 | CUEPIX PAR 300 |
| 42 | CUEPIX BLINDER WW2 |
| 42 | CUEPIX BLINDER WW4 |
| 43 | CUEPIX STRIP WW |
| 44 | CUEPIX BATTEN |
| 44 | CUEPIX STRIP TRI |
| 45 | CUEPIX PANEL |
| 46 | SIXBAR 500 |
| 46 | SIXBAR 1000 |
| 47 | ELAR EXTQW BAR HP |
| 47 | ELAR EXTQW PAR HP |
| 47 | ELAR EXTQW FLOOD HP |
| 48 | PIXEL BAR 40 |
| 48 | PIXEL BAR 20 |
| 48 | PIXEL BAR 12 |
| 48 | PIXEL NET 4 |
| 49 | VOLT Q5E SIX PACK |

NEW EFFECTS 2015

| | |
|----|-------------|
| 52 | PROTRON 3K |
| 53 | PROTRON LED |
| 54 | SNIPER 2R |

NEW VIDEO SCREENS 2015

| | |
|----|-------------------|
| 58 | EPT6IP |
| 59 | EPT9IP |
| 60 | EZ6 |
| 61 | EMAG4 |
| 61 | EZ4 |
| 62 | ZEUS MEDIA SERVER |
| 63 | NOVAPRO HD |

NEW CONTROLLERS 2015

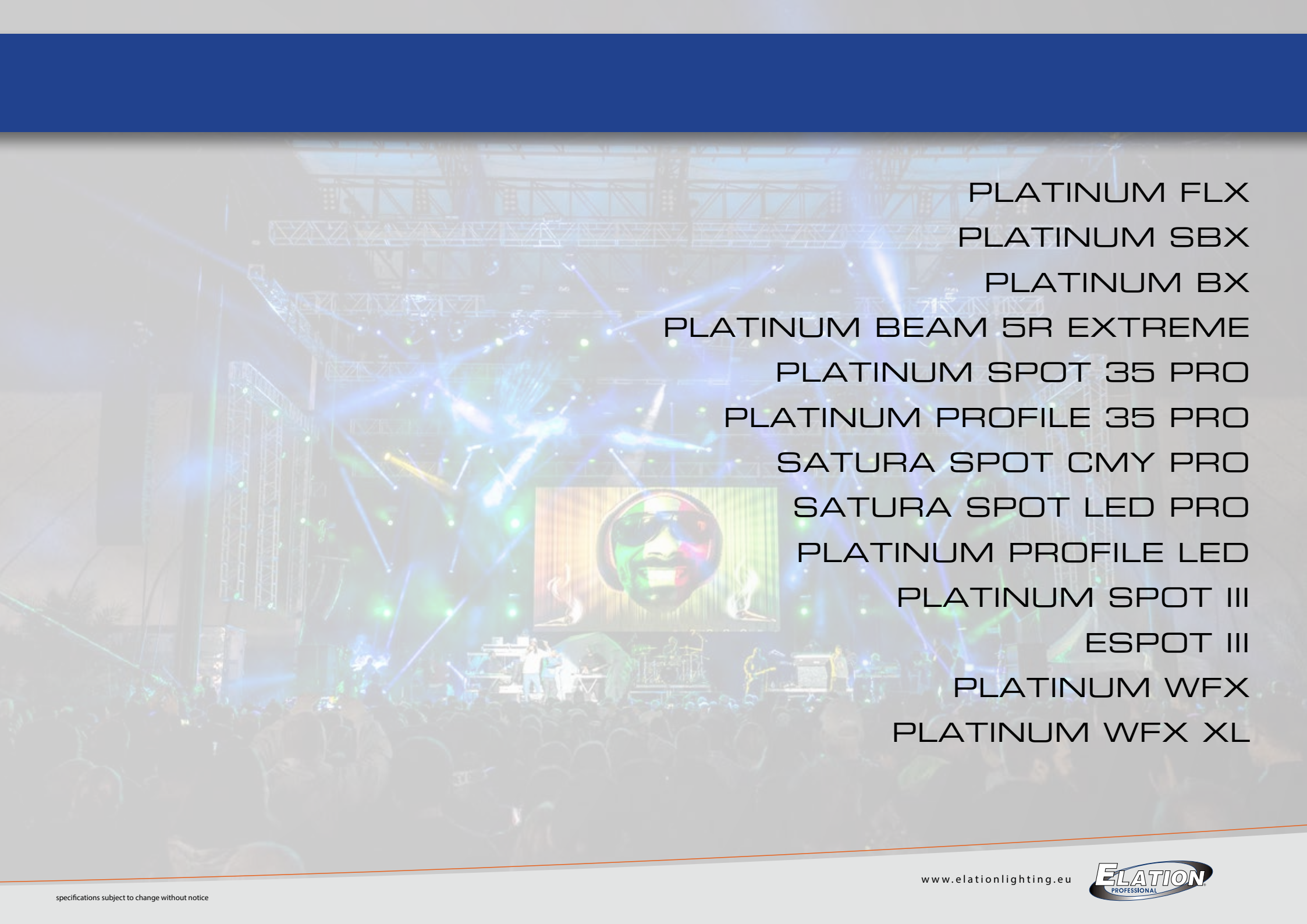
| | |
|----|---------------|
| 66 | MIDICON |
| 66 | MIDICON PRO |
| 67 | CAPTURE ARGO |
| 67 | EMULATION PRO |



NEW MOVING HEADS 2015



***DIRECT TV STAGE AT SUPER BOWL XLIX
PLATINUM SBX, PLATINUM BX***



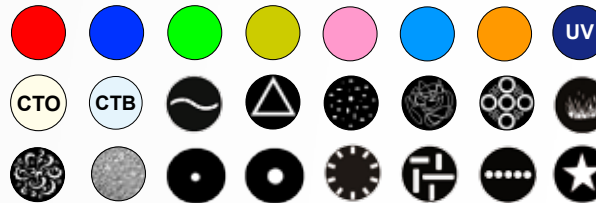
PLATINUM FLX
PLATINUM SBX
PLATINUM BX
PLATINUM BEAM 5R EXTREME
PLATINUM SPOT 35 PRO
PLATINUM PROFILE 35 PRO
SATURA SPOT CMY PRO
SATURA SPOT LED PRO
PLATINUM PROFILE LED
PLATINUM SPOT III
ESPOT III
PLATINUM WFX
PLATINUM WFX XL

PLATINUM FLX

CODE 1237000114

The new Platinum FLX is an innovative, full-featured 3-in-1 luminaire with patent-pending design that can be utilized as a beam, spot or wash fixture. It features the brand new Philips™ MSD Platinum 20R 470W 80CRI lamp, 7,800K, 23,000 total lumens delivering comparable output to 1,200W fixtures, 2.3° to 23° zoom in beam mode and 3° to 32° zoom in spot mode, full CMY color mixing plus linear CTO color correction, 10 dichroic colors including UV, CTB and white (open), 8 rotating, interchangeable glass & metal gobos and 6 static-stamped metal gobos, 6-way linear and 8-facet rotating prisms, animation wash frost effects, pan/tilt lock, Art-NET (DMX Over Ethernet) support, 5pin DMX in/out, RJ45 etherCON in/out and powerCON in connections, (6) button control full color 180° reversible menu display, 650W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- PATENT PENDING 3-IN-1 FIXTURE - BEAM, SPOT, AND WASH LUMINAIRE
- 470W PHILIPS™ MSD PLATINUM 20R LAMP 7,800K
- INNOVATIVE AUTO FOCUS
- 2.3°-23° BEAM AND 3°-32° SPOT ZOOM RANGES
- (10) COLORS INCLUDING UV, VARIABLE CTO, CTB, PLUS CMY MIXING
- 8 ROTATING / INTERCHANGEABLE AND 6 STATIC-STAMPED GOBOS
- FROST, 8-FACET AND LINEAR 6-WAY PRISMS, AND ANIMATION EFFECT



FEATURES

Patent Pending 3-in-1 Beam, Spot and Wash Luminaire
 Comparable Output to 1,200W Fixtures
 Innovative Auto Focus Function
 No Lux Loss in Spot Mode
 2.3° - 23° Beam and 3° - 32° Spot Zoom
 Full CMY Color Mixing and Linear CTO Color Correction
 Animation and Wash Frost Effects
 6-Way Linear and 8-Facet Rotating Prisms
 Pan/Tilt Lock
 Art-NET (DMX Over Ethernet) Support
 RDM - Remote Device Management

SOURCE

Phillips MSD Platinum 20R 470W Lamp
 23,000 Total Lumens, 7,800K, 80CRI
 1,500 Hour Average Lamp Life

PHOTOMETRIC DATA

19,133 Lumen Beam Mode / 11,262 Lumen Spot Mode
 165,500 LUX @ 15m (2.3° Beam)
 121,500 LUX @ 15m (3° Spot)

EFFECTS

6-Way Linear and 8-Facet Rotating Prisms
 Animation Effect
 Wash Frost Filter
 Strobe: 1-18fps
 Dimming: 0% - 100%

COLOR

Full CMY Color Mixing
 Linear CTO Color Correction
 (10) Dichroic Colors Including UV, CTB + White

GOBOS

(2) Gobo Wheels
 (8) Interchangeable / Rotating / Indexing Glass & Metal Gobos
 (6) Static-Stamped / Indexing Metal Gobos
 Size: OD 16.3mm / ID 10mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (23, 25, 36)
 RDM (Remote Device Management)
 6 Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 8 / 16 Bit Resolution Adjustable Movement
 Spin DMX In/Out
 RJ45 etherCON In/Out (Art-NET)
 powerCON Power In

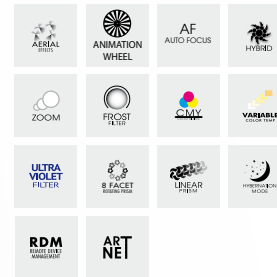
SIZE / WEIGHT

Length: 14.1" (359mm)
 Width: 21.0" (533mm)
 Vertical Height: 29.9" (759mm)
 Weight: 65.0 lbs. (29.5 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 650W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

- Code: 1322000044
E-Loader II Software Update Box
- Code: 1227000018
WP-06 Moving Head Dome
- Code: 1521000236
Touring Case 2 x Platinum FLX
- Code: 1521000237
Pro Case 2 x Platinum FLX



PLATINUM SBX

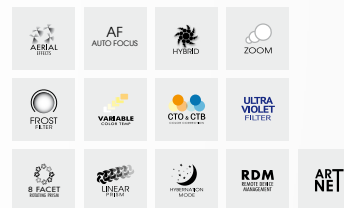
CODE 1237000099

The new Platinum SBX™ is an innovative full-featured 3-in-1 luminaire with patent-pending design that can be utilized as a beam, spot or wash fixture. It features the brand new Philips™ MSD Platinum 17 RA 350W, 6,900K, 85CRI lamp, 15,000 total lumens delivering comparable output to 700W fixtures, 3° to 18° zoom in beam mode and 5° to 30° zoom in spot mode, 10 dichroic colors including UV, CTO, CTB and white (open), 8 rotating, interchangeable glass & metal gobos and 12 static-stamped metal gobos, 6-way linear and 8-facet rotating prisms, frost filter, Art-NET (DMX Over Ethernet) support, 5pin DMX in/out, RJ45 etherCON in/out and powerCON in/out connections, (6) button control full color 180° reversible menu display, 550W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- **3-IN-1 FIXTURE - BEAM, SPOT, AND WASH LUMINAIRE**
- **350W PHILIPS™ MSD PLATINUM 17 RA LAMP 6,900K**
- **INNOVATIVE AUTO FOCUS**
- **3°-18° BEAM AND 5°-30° SPOT ZOOM RANGES**
- **(10) COLORS INCLUDING UV, CTO & CTB**
- **8 ROTATING / INTERCHANGEABLE AND 12 STATIC-STAMPED GOBOS**
- **FROST, 8-FACET AND LINEAR 6-WAY PRISMS**



- Code: 132200044
E-Loader II Software Update Box
- Code: 122700018
WP-06 Moving Head Dome
- Code: 152100024
Touring Case 2 x Platinum SBX
- Code: 1521000235
Pro Case 2 x Platinum SBX



FEATURES

Patent Pending 3-in-1 Fixture - Beam, Spot and Wash Luminaire
Comparable Output to 700W Fixtures
Innovative Auto Focus Function
No LUX Loss in Spot Mode
3° - 18° Beam and 5° - 30° Spot Zoom
CTO & CTB Color Correction
6-Way Linear and 8-Facet Rotating Prisms
Pan/Tilt Lock
Art-NET (DMX Over Ethernet) Support
RDM - Remote Device Management

SOURCE

Phillips MSD Platinum 17 RA 350W Lamp
15,000 Total Lamp Lumens, 6,900K, 85CRI
1,500 Hour Average Lamp Life

PHOTOMETRIC DATA

14,324 Lumen Beam Mode / 7,281 Lumen Spot Mode
107,000 LUX @ 15m (3° Beam)
5,133 LUX @ 15m (5° Spot)

EFFECTS

8-Facet Rotating Prism and (16) Macros
Frost Filter
Stroke: 1-18fps
Dimming: 0% - 100%

COLOR

(10) Dichroic Colors Including UV, CTB, CTO + White

GOBOS

(2) Gobo Wheels
(8) Interchangeable / Rotating / Indexing Glass & Metal Gobos
(12) Static-Stamped / Indexing Metal Gobos
Size: OD 16.3mm / ID 10mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (16 / 18 / 25)
RDM (Remote Device Management)
6 Button Touch Control Panel
Full Color 180° Reversible LCD Menu Display
8 / 16 Bit Resolution Adjustable Movement
5pin DMX In/Out
RJ45 etherCON In/Out (Art-NET)
powerCON Power In/Out

SIZE / WEIGHT

Length: 14.1" (359mm)
Width: 19.7" (502mm)
Vertical Height: 28.7" (730mm)
Weight: 73.0 lbs. (33.1 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
550W Max Power Consumption
14°F to 113°F (-10°C to 45°C)

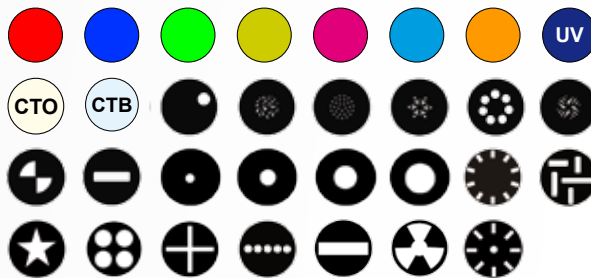


PLATINUM BX

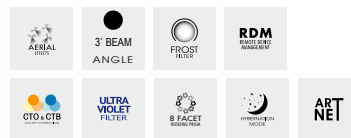
CODE 1237000100

The new Platinum BX™ is a powerful beam luminaire featuring the new Philips™ MSD Platinum 17 RA 350W 85CRI lamp, 6,900K, it emits 15,000 total lumens, delivering extreme output and speed, 3° beam, 10 dichroic colors including UV, CTO, CTB and white (open), 8 rotating, interchangeable and 13 static-stamped metal gobos, 8-facet rotating prism, frost filter, pan/tilt lock, Art-NET (DMX Over Ethernet) support, 5pin DMX in/out, RJ45 etherCON in/out and powerCON connections, (6) button control full color 180° reversible menu display, 575W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- **EXTREMELY POWERFUL 3° BEAM LUMINAIRE**
- **350W PHILIPS™ MSD PLATINUM 17 RA LAMP 6,900K**
- **EXTREME HIGH OUTPUT; 219,400 LUX @ 15M**
- **ART-NET (DMX OVER ETHERNET) SUPPORT**
- **(10) COLORS INCLUDING UV, CTO & CTB**
- **8 ROTATING / INTERCHANGEABLE AND 13 STATIC-STAMPED GOBOS**
- **FROST, 8-FACET ROTATING PRISM**



- Code: 1322000044
E-Loader II Software Update Box
- Code: 1227000018
WP-06 Moving Head Dome
- Code: 1521000239
Touring Case 2 x Platinum BX
- Code: 1521000238
Pro Case 2 x Platinum BX



FEATURES

Powerful 3° Beam
Extreme Output and Speed
CTO & CTB Color Correction
8-Facet Rotating Prism
Pan/Tilt Lock
Art-NET (DMX Over Ethernet) Support
RDM - Remote Device Management

SOURCE

Phillips MSD Platinum 17 RA 350W Lamp
15,000 Total Lamp Lumens, 6,900K, 85CRI
1,500 Hour Average Lamp Life

PHOTOMETRIC DATA

219,400 LUX @ 15m (3°)
129,400 LUX @ 20m (3°)
84,680 LUX @ 25m (3°)

EFFECTS

8-Facet Rotating Prism and (16) Prism Macros
Frost Filter
Strobe: 1-18fps
Dimming: 0% - 100%

COLOR

(10) Dichroic Colors Including UV, CTB, CTO
+ White

GOBOS

(2) Gobo Wheels
(8) Interchangeable / Rotating / Indexing Metal Gobos
(13) Static-Stamped / Indexing Metal Gobos
Size: OD 14mm / ID 6mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (14 / 16 / 22)
RDM (Remote Device Management)
6 Button Touch Control Panel
Full Color 180° Reversible LCD Menu Display
8 / 16 Bit Resolution Adjustable Movement
Spin DMX In/Out
RJ45 etherCON In/Out (Art-NET)
powerCON Power In/Out

SIZE / WEIGHT

Length: 14.97" (380.2mm)
Width: 14.58" (370.3mm)
Vertical Height: 23.13" (587.5mm)
Weight: 60.0 lbs. (27 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
575W Max Power Consumption
14°F to 113°F (-10°C to 45°C)

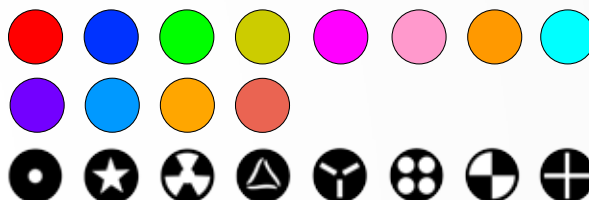


PLATINUM BEAM 5R EXTREME

CODE 1237000066

The new Platinum Beam 5R EXTREME™ features the 189W Platinum 5R lamp, a 3° sharp pin spot beam, 8 facet rotating prism and frost effects, super-fast 16 bit 3-phase pan/tilt motors, strobe (1-18 fps), dimming 0-100%, and focus, 12 colors including UV, CTO, CTB and white (open), 8 metal rotating, indexing, interchangeable gobos, internal EWDMX wireless DMX receiver, Remote Device Management protocol support, 3pin and 5pin DMX in/out and powerCON in connections, (6) button touch control panel, 350W max power consumption and a multi-voltage universal auto switching power supply (120-240V).

- **EXTREMELY SHARP 1° - 3° BEAM LUMINAIRE**
- **189W PHILIPS™ MSD PLATINUM 5R LAMP 8,000K**
- **EXTREME HIGH OUTPUT; 100,100 LUX @ 15M**
- **INTERNAL WIRELESS DMX RECEIVER**
- **MOTORIZED FOCUS / NEW GLASS LENS SYSTEM**
- **8 ROTATING / INTERCHANGEABLE GOBOS**
- **FROST, 8-FACET ROTATING PRISM AND FROST EFFECTS**



FEATURES

3° Sharp Pin Spot Beam
CTO and CTB Color Correction
Super-Fast 16 bit 3-Phase Pan and Tilt Motors
Frost Effects
8-Facet Rotating Prism
Internal EWDMX Wireless DMX Receiver
RDM - Remote Device Management

SOURCE

Phillips MSD Platinum 5R 189W Lamp
7,950 Total Lumens, 8,000K, 75CRI
2,000 Hour Average Lamp Life

PHOTOMETRIC DATA

100,100 LUX @ 15M (3°)

EFFECTS

8 - Facet Rotating Prisms and Macros
Frost Filter
Motorized Focus
Strobe: 1-18fps
Dimming: 0% - 100%

COLOR

(12) Colors Including UV, CTO, CTB
+ White

GOBOS

(8) Interchangeable / Rotating / Indexing Metal Gobos
Size: OD 14mm / ID 6mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (12, 14, 18)
RDM (Remote Device Management)
Pan Movement: 540°/630° / Tilt Movement: 270°
6 Button Control Panel
Full Color 180° Reversible LCD Menu Display
16 Bit 3-Phase Pan/Tilt Motors
3pin & 5pin DMX In/Out
powerCON In
Internal EWDMX Wireless DMX Receiver

SIZE / WEIGHT

Length: 13.9" (352mm)
Width: 13.0" (329mm)
Vertical Height: 20.0" (509mm)
Weight: 44.0 lbs. (20.0 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
350W Max Power Consumption
14°F to 113°F (-10°C to 45°C)

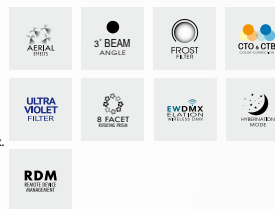
Code: 1322000022
EWDMXT Wireless DMX Transmitter

Code: 1322000044
E-Loader II Software Update Box

Code: 1227000013
WP-02 Moving Head Dome

Code: 1521000179 / 180
Touring Case 2X / 4X Platinum Beam 5R Ex.

Code: 1521000200 / 231
Pro Case 2X / 4X Platinum Beam 5R Ex.

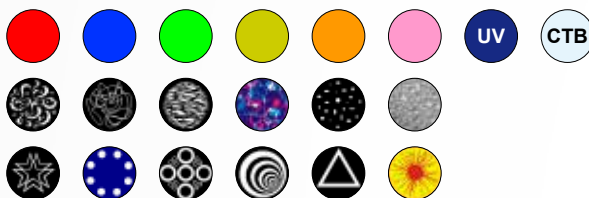


PLATINUM SPOT 35 PRO

CODE 1237000051

The new Platinum Spot 35 PRO™ features the MSR Platinum 35, 800W lamp from Philips™, motorized 8° to 50° zoom and focus, bi-directional animation, 3-facet rotating prism and frost effects, high speed mechanical shutter, strobe and iris, 8 colors including UV, CTB, CTB and white (open), CMY color mixing, 12 rotating, indexing, interchangeable glass & metal gobos, pan/tilt lock, internal EWDMX wireless DMX receiver, RDM (Remote Device Management) protocol support, 3pin and 5pin DMX in/out and powerCON in connections, (6) button touch control panel, 1,200W max power consumption, and a multi-voltage universal auto switching power supply (120-240V).

- **INNOVATIVE AUTO FOCUS FUNCTION**
- **EXTREMELY EFFICIENT 800W PHILIPS™ MSR PLATINUM 35 LAMP**
- **ULTRA FAST ZOOM 8-50° / PRISM / IRIS / FOCUS**
- **CMY COLOR MIXING / 8 COLORS / CTB / UV**
- **12 ROTATING / INTERCHANGEABLE GOBOS / ANIMATION SYSTEM**
- **STEPLESS FROST (HYBRID) / WASH AND SPOT**
- **BUILT-IN WIRELESS DMX RECEIVER**



FEATURES

Comparable Output to 1,200W Fixtures
 Innovative Auto Focus Function
 Motorized 8° - 50° Zoom and Focus
 CMY Color Mixing and Linear CTO Color Correction
 Bi-Directional Animation and Frost Effects
 3-Facet Rotating Prism
 Pan/Tilt Lock
 Internal EWDMX Wireless DMX Receiver
 RDM - Remote Device Management

SOURCE

Phillips MSR Platinum 35 800W Lamp
 55,000 Lumen, 7,800K, >75 CRI
 750 Hour Average Lamp Life

PHOTOMETRIC DATA

76,880 LUX @ 5m (8° Min. Zoom)
 2,725 LUX @ 5m (50° Max. Zoom)

EFFECTS

3-Facet Rotating Prism
 Frost Filter
 Bi-Directional Animation Effect
 Strobe: 1-18fps
 Dimming: 0% - 100%

COLOR

Full CMY Color Mixing
 Linear CTO Color Correction
 (8) Interchangeable Dichroic Colors Including UV + White

GOBOS

(2) Rotating Gobo Wheels
 (12) Interchangeable / Rotating / Indexing Glass & Metal Gobos
 Size: OD 29mm / ID 24mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (27 / 29 / 41)
 RDM (Remote Device Management)
 6 Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 16 Bit Resolution Adjustable Movement
 3pin & 5pin DMX In/Out
 powerCON Power In

SIZE / WEIGHT

Length: 17.6" (447mm)
 Width: 20.0" (507mm)
 Vertical Height: 28.6" (727mm)
 Weight: 79.0 lbs. (36 kg)

ELECTRICAL / THERMAL

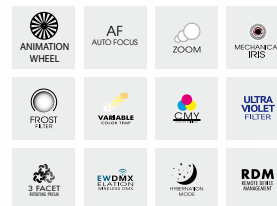
AC 100-240V - 50/60Hz
 1,200W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

Code: 1322000022
 EWDMXT Wireless DMX Transmitter

Code: 1322000044
 E-Loader II Software Update Box

Code: 1227000013
 WP-02 Moving Head Dome

Code: 1521000206
 Pro Case 2 X Platinum Spot 35 Pro

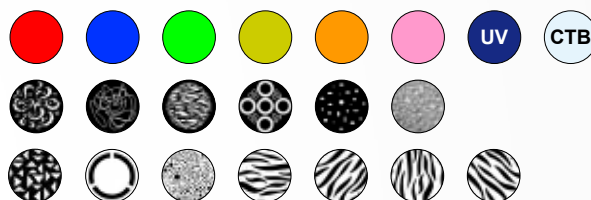


PLATINUM PROFILE 35 PRO

CODE 1237000049

The new Platinum Profile 35 PRO™ features the MSR Platinum 35, 800W lamp from Philips™, motorized 4-blade framing shutter module, 16-bit resolution on all motor functions, 2 gobo wheels with a total of 6 interchangeable, rotating and indexing glass gobos, 3 fixed indexing metal gobos and a 160° animation effect, variable CMY color mixing and CTO, a static color wheel with 8 dichroic colors including UV, CTB and white (open), 3-facet rotating prism, frost filter, motorized focus / zoom system with an 8° to 50° beam angle, pan/tilt lock, built-in EWDMX wireless DMX receiver, 3pin and 5pin DMX in/out and powerCON in connections, full color 180° reversible menu display with (6) button touch control panel, battery backup for display power, and a multi-voltage universal auto switching power supply (100-240V).

- STATE-OF-THE-ART ROTATABLE 4-BLADE FRAMING MODULE
- EXTREMELY EFFICIENT 800W PHILIPS™ MSR PLATINUM 35 LAMP
- ULTRA FAST ZOOM 8-50° / PRISM / IRIS / FOCUS
- CMY COLOR MIXING / 8 COLORS / CTB / UV
- 6 ROTATING / INTERCHANGEABLE AND 3 STATIC GOBOS / ANIMATION SYSTEM
- STEPLESS FROST (HYBRID) / WASH AND SPOT
- BUILT-IN WIRELESS DMX RECEIVER



FEATURES

Comparable Output to 1,200W Fixtures
 Innovative Auto Focus Function
 4 Rotating Blade Framing Module
 Motorized 8° - 50° Zoom and Focus
 CMY Color Mixing and Linear CTO Color Correction
 Bi-Directional Animation and Frost Effects
 3-Facet Rotating Prism
 Pan/Tilt Lock
 Internal EWDMX Wireless DMX Receiver
 RDM - Remote Device Management

SOURCE

Phillips MSR Platinum 35 800W Lamp
 55,000 Lumen, 7,800K, >75 CRI
 750 Hour Average Lamp Life

PHOTOMETRIC DATA

18,750 LUX @ 10M (8° Min. Zoom)
 812 LUX @ 10M (50° Max. Zoom)

EFFECTS

4 Rotating Blade Framing Module
 160° Animation Effect
 3-Facet Prism and (16) Prism Macros
 Frost Filter
 Strobe: 1-18fps
 Dimming: 0% - 100%

COLOR

Variable CMY Color Mixing
 Linear CTO Color Correction
 (8) Interchangeable Dichroic Colors Including UV, CTB + White

GOBOS

(2) Gobo Wheels
 (6) Interchangeable / Rotating / Indexing Glass & Metal Gobos
 (3) Static-Stamped / Indexing Metal Gobos
 + 160° Animation
 Size: OD 29mm / ID 24mm

CONTROL / CONNECTIONS

3 DMX Channel Modes (37/39/60)
 RDM (Remote Device Management)
 6 Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 8 / 16 Bit Resolution Adjustable Movement
 3pin & 5pin DMX In/Out
 powerCON Power In

SIZE / WEIGHT

Length: 19.9" (506.5mm)
 Width: 17.6" (447.3mm)
 Vertical Height: 28.6" (726.5mm)
 Weight: 88.2 lbs. (40 kg)

ELECTRICAL / THERMAL

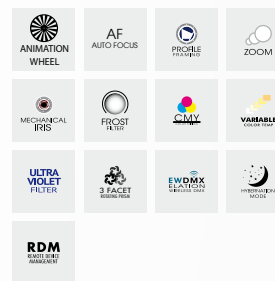
AC 100-240V - 50/60Hz
 1044W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

Code: 1322000022
 EWDMXT Wireless DMX Transmitter

Code: 1322000044
 E-Loader II Software Update Box

Code: 1227000013
 WP-02 Moving Head Dome

Code: 1521000207
 Pro Case 2 X Platinum Profile 35 Pro



SATURA SPOT CMY PRO

CODE 1237000095

The new Satura Spot CMY PRO™ is a high powered LED spot luminaire featuring a 320W LED engine delivering comparable color output to a 700W fixture, 11,700 total lumens output, 14° to 36° motorized zoom, CMY color mixing, 7 dichroic colors and white (open), 6 rotating interchangeable glass & metal gobos and 7 static-stamped metal gobos, 5 variable dimming curve modes, zoom, focus and iris, 3-facet rotating prism, pan/tilt lock, Art-NET (DMX over Ethernet) support, 3pin and 5pin DMX, RJ45 etherCON and powerCON in connections, an internal EWDMX wireless DMX receiver, (6) button control full color 180° reversible menu display, 500W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- 14° - 36° HIGH POWERED LED LUMINAIRE
- 320W COOL WHITE LED ENGINE / COMPARABLE COLOR OUTPUT TO 700W FIXTURE
- 3-FACET PRISM / IRIS / FOCUS / FROST
- CMY COLOR MIXING / 7 COLORS / VARIABLE CTO
- 6 ROTATING / INTERCHANGEABLE AND 7 STATIC GOBOS
- 5 VARIABLE DIMMING CURVE MODES
- BUILT-IN WIRELESS DMX RECEIVER

FEATURES

High Powered 320W LED Spot Luminaire
 Comparable Color Output to a 700W Fixture
 Motorized 14° - 36° Zoom and Focus
 Full CMY Color Mixing and Linear CTO Color Correction
 Variable Color Temperatures and Dimming Curve Modes
 Flicker Free Operation for TV and Film
 3-Facet Rotating Prism
 Pan/Tilt Lock
 Internal EWDMX Wireless DMX Receiver
 Art-NET (DMX Over Ethernet) Support
 RDM - Remote Device Management

SOURCE

320W Cool White LED Engine
 11,700 Total Lumens, 8,000K
 50,000 Hour Average LED Life

PHOTOMETRIC DATA

27,430 LUX @ 2.5m (14° Min. Zoom)
 4,735 LUX @ 2.5m (36° Max. Zoom)

EFFECTS

3-Facet Rotating Prism
 Frost Filter
 Strobe: 1-18fps
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

COLOR

Full CMY Color Mixing
 Variable Color Temperatures (2,700K - 8,000K)
 (7) Dichroic Colors + White

GOBOS

(2) Gobo Wheels
 (6) Interchangeable / Rotating / Indexing Glass & Metal Gobos
 (7) Static-Stamped / Indexing Metal Gobos
 Size: OD 29mm / ID 24mm

CONTROL / CONNECTIONS

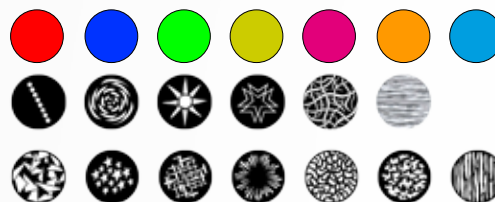
(3) DMX Channel Modes (22 / 24 / 33)
 RDM (Remote Device Management)
 6 Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 8 / 16 Bit Resolution Adjustable Movement
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out (Art-NET)
 powerCON Power In

SIZE / WEIGHT

Length: 20.0" (508mm)
 Width: 16.9" (430mm)
 Vertical Height: 28.4" (721mm)
 Weight: 66.1 lbs. (30 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 500W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)



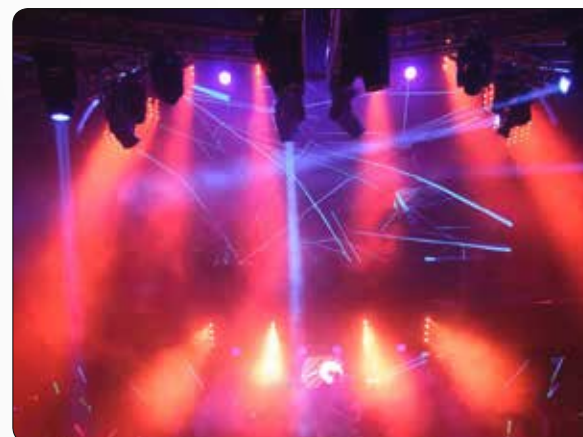
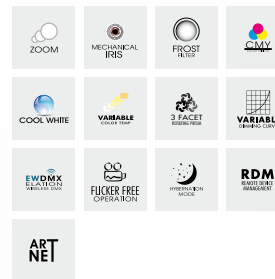
Code: 1322000022
 EWDMXT Wireless DMX Transmitter

Code: 1322000044
 E-Loader II Software Update Box

Code: 1227000013
 WP-02 Moving Head Dome

Code: 1521000183
 Touring Case 2 X Satura Spot

Code: 1521000220
 Pro Case 2 X Satura Spot



SATURA SPOT LED PRO

CODE 1237000079

The new Satura Spot LED PRO™ is a powerful moving head luminaire featuring a dynamic 300W RGBW LED engine with output comparable to a 575W discharge fixture. It features RGBW mixing and color macros, variable color temperatures (2,700K - 8,000K) and dimming curve modes, motorized 14° to 32° zoom and focus, high speed shutter and iris, 6 rotating, interchangeable glass & metal gobos and 7 static-stamped metal gobos, 3-facet rotating and indexing prism and frost filter, 16bit 3-phase motors, pan/tilt lock, internal EWDMX wireless DMX receiver, 3pin and 5pin DMX and powerCON connections, flicker free operation for TV and Film, (6) button control full color 180° reversible menu display, 450W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- 14° - 32° HIGH POWERED LED LUMINAIRE
- 300W RGBW LED ENGINE / COMPARABLE OUTPUT TO 575W FIXTURE
- 3-FACET PRISM / IRIS / FOCUS / FROST
- RGBW COLOR MIXING / VARIABLE COLOR TEMPERATURES
- 6 ROTATING / INTERCHANGEABLE AND 7 STATIC GOBOS
- 5 VARIABLE DIMMING CURVE MODES
- BUILT-IN WIRELESS DMX RECEIVER



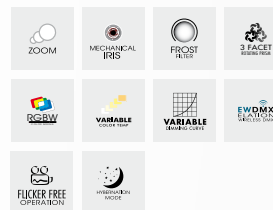
Code: 1322000022
EWMXT Wireless DMX Transmitter

Code: 1322000044
E-Loader II Software Update Box

Code: 1227000013
WP-02 Moving Head Dome

Code: 1521000183
Touring Case 2 X Satura Spot

Code: 1521000220
Pro Case 2 X Satura Spot



FEATURES

High Powered 300W RGBW LED Spot Luminaire
Comparable Output to 575W Fixtures
Motorized 14° - 32° Zoom and Focus
RGBW Color Mixing and Color Macros
Variable Color Temperatures and Dimming Curve Modes
Flicker Free Operation for TV and Film
3-Facet Rotating Prism
Pan/Tilt Lock
Internal EWDMX Wireless DMX Receiver
RDM - Remote Device Management

SOURCE

300W RGBW LED Engine
60,000 Hour Average LED Life

PHOTOMETRIC DATA

14,780 LUX @ 2.5m (14° Min. Zoom)
3,411 LUX @ 2.5m (32° Max. Zoom)

EFFECTS

3-Facet Rotating Prism
Frost Filter
Strobe: 1-18fps
Dimming: 0% - 100%
(5) Variable Dimming Curve Modes

COLOR

Full RGBW Color Mixing and Color Macros
Variable Color Temperatures (2,700K - 8,000K)

GOBOS

(2) Gobo Wheels
(6) Interchangeable / Rotating / Indexing Glass & Metal Gobos
(7) Static-Stamped / Indexing Metal Gobos
Size: OD 29mm / ID 24mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (22 / 24 / 32)
RDM (Remote Device Management)
6 Button Touch Control Panel
Full Color 180° Reversible LCD Menu Display
8 / 16 Bit Resolution Adjustable Movement
3pin and 5pin DMX In/Out
powerCON Power In
Internal EWDMX Wireless DMX Receiver

SIZE / WEIGHT

Length: 16.9" (430mm)
Width: 20.0" (508mm)
Vertical Height: 28.4" (721mm)
Weight: 65.0 lbs. (29.5 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
450W Max Power Consumption
14°F to 113°F (-10°C to 45°C)



PLATINUM PROFILE LED

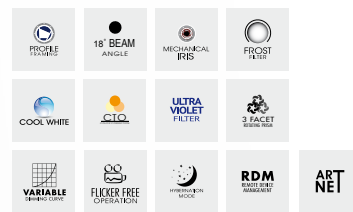
CODE 1237000101

The new Platinum Profile LED™ is a profile / framing shutter LED spot luminaire featuring a 180W LED engine, 6,500K, >85CRI, 9,000 total lumens, 18° beam angle, 4 rotating framing shutter blades, 2 color wheels with 11 total dichroic colors including UV, CTO and white (open), 2 gobo wheels with 7 rotating, interchangeable glass & metal gobos and 7 static-stamped metal gobos, 3-facet rotating prism, frost, iris and motorized focus, pan/tilt lock, Art-NET (DMX Over Ethernet) support, 5pin DMX in/out, RJ45 etherCON in/out and powerCON in/out connections, (6) button control full color 180° reversible menu display, a multi-voltage universal auto switching power supply (100-240V) and flicker free operation for TV and Film.

- **ROTATABLE 4-BLADE FRAMING MODULE**
- **HIGH CRI 180W 6,500K LED ENGINE**
- **3-FACET PRISM / IRIS / FOCUS / FROST FILTER**
- **2 COLOR WHEELS / 11 COLORS / CTO / UV**
- **7 ROTATING / INTERCHANGEABLE AND 7 STATIC GOBOS**
- **FLICKER FREE FOR TV AND FILM**
- **ARTNET (DMX OVER ETHERNET) SUPPORT**



- Code: 1322000044
E-Loader II Software Update Box
- Code: 1227000013
WP-02 Moving Head Dome
- Code: 1521000242
Touring Case 2 x Platinum Profile LED
- Code: 1521000243
Pro Case 2 x Platinum Profile LED



FEATURES

Profile / Framing Shutter 18° LED Spot Luminaire
4 Blade Rotating Framing Module
2 Color Wheels and 2 Gobo Wheels
Flicker Free Operation for TV and Film
3-Facet Rotating Prism
Pan/Tilt Lock
Art-NET (DMX Over Ethernet) Support
RDM - Remote Device Management

SOURCE

180W Cool White LED Engine
9,000 Total Lumens, 6,500K, >85CRI
20,000 Hour Average LED Life

PHOTOMETRIC DATA

14,170 LUX @ 2.5m (18°)
4,561 LUX @ 5m (18°)
1,721 LUX @ 7.5m (18°)

EFFECTS

4 Blade Rotating Framing Module
3-Facet Rotating Prism and Macros
Frost Filter
Strobe: 1-18fps
Dimming: 0% - 100%

COLOR

(2) Colors Wheels
(5) Dichroic Colors Including UV + White
(6) Dichroic Colors Including CTO + White

GOBOS

(2) Gobo Wheels
(7) Rotating / Interchangeable / Indexing Glass & Metal Gobos
(7) Static-Stamped / Indexing Metal Gobos
Size: OD 25mm / ID 16.5mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (24, 26, 36)
RDM (Remote Device Management)
6 Button Touch Control Panel
Full Color 180° Reversible LCD Menu Display
8 / 16 Bit Resolution Adjustable Movement
Spin DMX In/Out
RJ45 etherCON In/Out (Art-NET)
powerCON Power In/Out

SIZE / WEIGHT

Length: 14.2" (360mm)
Width: 16.0" (408mm)
Vertical Height: 25.0" (493mm)
Weight: 57.0 lbs. (26 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
250W Max Power Consumption
14°F to 113°F (-10°C to 45°C)



PLATINUM SPOT III

CODE 1237000108

The Platinum Spot III™ features an extremely bright 150W Cool White LED engine, 16° to 34° motorized zoom, 7 dichroic colors plus white (open), 7 rotating, interchangeable glass & metal gobos, frost filter hybrid wash effect, 3-facet rotating prism with prism macros, animation wheel, motorized iris, focus, frost and dimming, high-speed mechanical shutter and strobe, hibernation mode, pan/tilt lock, 3pin and 5pin DMX in/out connections, RDM (Remote Device Management), full color 180° reversible menu display with (6) button touch control panel, battery backup for display power, a multi-voltage universal auto switching power supply (100-240V) and flicker free operation for TV and Film.

- 16° - 34° HIGH POWERED LED LUMINAIRE
- 150W COOL WHITE LED ENGINE
- ANIMATION WHEEL / 3 FACET PRISM
- 7 DICHROIC COLORS + WHITE
- 7 ROTATING / INTERCHANGEABLE GOBOS
- 5 VARIABLE DIMMING CURVE MODES • IRIS / FOCUS / FROST FILTER



FEATURES

Extremely Bright Cool White LED Spot Luminaire
 Motorized 16° - 34° Zoom and Focus
 Flicker Free Operation for TV and Film
 Animation and Frost Effects
 3-Facet Rotating Prism
 Pan/Tilt Lock
 RDM - Remote Device Management

SOURCE

150W Cool White LED Engine
 60,000 Hour Average LED Life

PHOTOMETRIC DATA

5,218 LUX @ 5m (16° Min. Zoom)
 1,360 LUX @ 5m (34° Max. Zoom)

EFFECTS

3-Facet Rotating Prism and Prism Macros
 Frost Filter
 Strobe: 1-18fps
 Dimming: 0% - 100%

COLOR

(7) Dichroic Colors + White

GOBOS

(1) Gobo Wheel
 (7) Interchangeable / Rotating / Indexing Glass & Metal Gobos
 Size: OD 27mm / ID 22mm

CONTROL / CONNECTIONS

(3) DMX Channel Modes (16 / 18 / 23)
 RDM (Remote Device Management)
 6 Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 8 / 16 Bit Resolution Adjustable Movement
 3pin & 5pin DMX In/Out
 powerCON Power In

SIZE / WEIGHT

Length: 15.1" (384mm)
 Width: 14.8" (375mm)
 Vertical Height: 23.7" (601mm)
 Weight: 47.0 lbs. (21.3 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 350W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

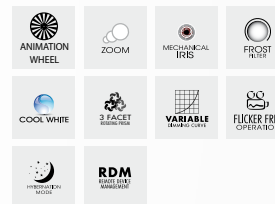
Code: 1322000022
 EWDmXT Wireless DMX Transmitter

Code: 1322000044
 E-Loader II Software Update Box

Code: 1227000013
 WP-02 Moving Head Dome

Code: 1521000172
 Touring Case 2 X Platinum Spot

Code: 1521000210
 Pro Case 2 X Platinum Spot

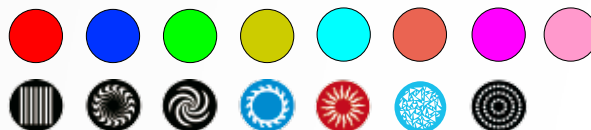


E-SPOT III

CODE 1237000109

The E SPOT III™ features a 90W Cool White Solid State LED engine, 16-bit pan and tilt motors, motorized focus, electronic strobe, 0-100% dimming, 3-facet rotating and infinity prisms, frost, iris, color wheel with 8 dichroic colors and white (open), gobo wheel with 7 rotating, interchangeable glass & metal gobos, flicker free operation for TV and Film, 3pin and 5pin DMX in/out connections, (4) button touch control panel, 157W max power consumption and a multi-voltage universal auto switching power supply (120-240V).

- **90W COOL WHITE LED ENGINE**
- **3-FACET AND INFINITY PRISM / IRIS / FOCUS / FROST**
- **8 DICHROIC COLORS + WHITE**
- **7 ROTATING / INTERCHANGEABLE GOBOS**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **16-BIT PAN AND TILT MOTORS**
- **VERY COMPACT IN SIZE AND HIGH OUTPUT**



FEATURES

Very Efficient 90W LED Spot Luminaire
Fixed 14° Beam Angle with Motorized Focus
Flicker Free Operation for TV and Film
16 bit Pan and Tilt Motors
Frost Effects
Motorized Iris
3-Facet and Infinity Prisms

SOURCE

90W Cool White Solid State LED Engine
60,000 Hour Average LED Life

PHOTOMETRIC DATA

3,750 LUX @ 5M (14°)

EFFECTS

3-Facet and Infinity Prisms and Macros
Frost Filter
Motorized Iris
Strobe: 1-18fps
Dimming: 0% - 100%

COLOR

(8) Dichroic Colors + White

GOBOS

(1) Gobo Wheel
(7) Interchangeable / Rotating / Indexing Glass & Metal Gobos
Size: OD 27mm / ID 22mm

CONTROL / CONNECTIONS

(2) DMX Channel Modes (13/15)
4 Button Control Panel
LCD Menu Display
3pin & 5pin DMX In/Out
Edison Power Cable

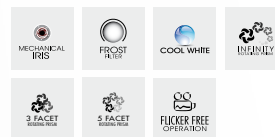
SIZE / WEIGHT

Length: 11.9" (301mm)
Width: 8.0" (204mm)
Vertical Height: 16.0" (407mm)
Weight: 25.0 lbs. (11.3 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
157W Max Power Consumption
14°F to 113°F (-10°C to 45°C)

- Code: 1322000044
E-Loader II Software Update Box
- Code: 1227000013
WP-02 Moving Head Dome
- Code: 1521000113
Touring Case 4 X E Spot
- Code: 1521000219
Pro Case 4 X E Spot





DURATRUSS

PROFESSIONAL CONSTRUCTIONS®

▶▶▶ *Your strong partner
for strong business!*

POWDER COATING



DuraTruss B.V.
Junostraat 2

6468 EW Kerkrade
The Netherlands

info@duratruss.com
www.duratruss.com

PLATINUM WFX

CODE 1237000116

The Platinum WFX™ features (19) 15W OSRAM RGBW LEDs, motorized zoom (5° - 70°), multiple zone and individual pixel control, electronic strobe and dimming (0-100%), flicker free operation for TV and Film, pan/tilt lock, Art-NET (DMX over Ethernet) support, 3pin and 5pin DMX in/out, RJ45 etherCON in/out and powerCON in connections, (6) button touch control panel and a multi-voltage universal auto switching power supply (120-240V).

- 5° - 70° HIGH POWERED LED LUMINAIRE
- 19X 15W OSRAM RGBW LED
- 2 DIFFERENT ZOOM MODES
- PIXEL CONTROLLED LEDS
- FLICKER FREE OPERATION FOR TV AND FILM
- 5 VARIABLE DIMMING CURVE MODES
- 3 DMX MODES (20, 25, 94)

FEATURES

Extremely Bright RGBW LED Wash Luminaire
 2 Motorized Zoom Modes; 10° to 70° Zoom and 5° to 50° Zoom
 Full RGBW Color Mixing and Linear CTO Color Correction
 Variable Color Temperatures and Dimming Curve Modes
 Multiple Zone and Pixel Controlled LEDs
 Flicker Free Operation for TV and Film
 Pan/Tilt Lock
 Art-NET (DMX Over Ethernet) Support
 RDM - Remote Device Management

SOURCE

(19) 15W OSRAM Quad RGBW LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

9,890 LUX @ 5m (5° Min. Zoom)
 272 LUX @ 5m (70° Max. Zoom)

EFFECTS

Zone Chase Control
 Pixel Controlled LEDs
 Strobe: 1-18fps
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

COLOR

Full RGBW Color Mixing and Color Macros
 Variable Color Temperatures (2,700K - 8,000K)

CONTROL / CONNECTIONS

(3) DMX Channel Modes (20, 25, 94)
 RDM (Remote Device Management)
 (6) Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 8 / 16 Bit Resolution Adjustable Movement
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out (Art-NET)
 powerCON Power In

SIZE / WEIGHT

Length: 14.5" (367mm)
 Width: 9" (230mm)
 Vertical Height: 17.3" (440mm)
 Weight: 31.9 lbs. (14.5 kg)

ELECTRICAL / THERMAL

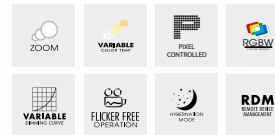
AC 100-240V - 50/60Hz
 300W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

Code: 1322000044
 E-Loader II Software Update Box

Code: 1227000013
 WP-02 Moving Head Dome

Code: 1521000245
 Touring Case 2 x Platinum WFX

Code: 1521000244
 Pro Case 2 X Platinum WFX



PLATINUM WFX XL

CODE 1237000117

The Platinum WFX XL™ features (37) 15W OSRAM RGBW LEDs, motorized zoom (5° - 70°), variable color temperature (2,700K - 8,000K), multiple zone and individual pixel control, electronic strobe (1-13 fps) and dimming (0-100%), flicker free operation for TV and Film, pan/tilt lock, Art-NET (DMX over Ethernet) support, 3pin and 5pin DMX in/out, RJ45 etherCON in/out and powerCON in connections, (6) button touch control panel, 700W max power consumption and a multi-voltage universal auto switching power supply (120-240V).

- 5° - 70° HIGH POWERED LED LUMINAIRE
- 37X 15W RGBW LED
- 2 DIFFERENT ZOOM MODES
- PIXEL CONTROLLED LEDs
- FLICKER FREE OPERATION FOR TV AND FILM
- 5 VARIABLE DIMMING CURVE MODES
- 3 DMX MODES (20, 25, 166)

FEATURES

Extremely Bright RGBW LED Wash Luminaire
 2 Motorized Zoom Modes; 10° to 70° Zoom and 5° to 50° Zoom
 Full RGBW Color Mixing and Linear CTO Color Correction
 Variable Color Temperatures and Dimming Curve Modes
 Multiple Zone and Pixel Controlled LEDs
 Flicker Free Operation for TV and Film
 Pan/Tilt Lock
 Art-NET (DMX Over Ethernet) Support
 RDM - Remote Device Management

SOURCE

(37) 15W OSRAM Quad RGBW LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

21,120 LUX @ 5M (5° Min. Zoom)
 568 LUX @ 5M (70° Max. Zoom)

EFFECTS

Zone Chase Control
 Pixel Controlled LEDs
 Strobe: 1-18fps
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

COLOR

Full RGBW Color Mixing and Color Macros
 Variable Color Temperatures (2,700K - 8,000K)

CONTROL / CONNECTIONS

(3) DMX Channel Modes (20, 25, 166)
 RDM (Remote Device Management)
 (6) Button Touch Control Panel
 Full Color 180° Reversible LCD Menu Display
 8 / 16 Bit Resolution Adjustable Movement
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out (Art-NET)
 powerCON Power In

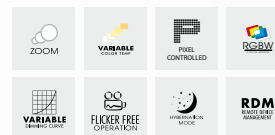
SIZE / WEIGHT

Length: 19.4" (494mm)
 Width: 13.2" (335mm)
 Vertical Height: 23.4" (492mm)
 Weight: 54.0 lbs. (24.5 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 700W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

- Code: 1322000044
E-Loader II Software Update Box
- Code: 1227000013
WP-02 Moving Head Dome
- Code: 1521000246
Touring Case 2 x Platinum WFX XL
- Code: 1521000247
Pro Case 2 X Platinum WFX XL





NEW STAGE LIGHTS 2015



THE RICH EISEN SHOW TV STUDIO
DW PROFILE, DW FRESNEL, LEVEL Q7
ELAR Q1, TVL 2000, TVL 3000 II



DW FRESNEL
DW PROFILE
WW PROFILE
COLOUR 5 PROFILE
TVL 1000 II
TVL 2000 II
TVL 4000 II
TVL F1 WW
TVL F1 CW
TVL 3000 II WW
TVL 3000 II DW
TVL 3000 II CW
OPTI TRI WHITE II
COLOUR CHORUS

DW FRESNEL

CODE 1236100094

The new DW Fresnel™ features a 250W 100,000 hour average life dynamic LED engine, 13° to 41° manual zoom, variable color temperature settings (3,200K - 6,000K), thermo-optical cooling, manual and DMX-controlled strobe and dimmer, 5 variable dimming curves, flicker free operation for TV and Film, rotating barndoor and gel frame with frost filter, 3pin and 5pin DMX in/out and powerCON in connections, (4) button (2) dial control panel, 320W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- **NEW 250W DYNAMIC WHITE LED ENGINE**
- **VARIABLE WHITE: WARM WHITE TO COLD WHITE (3,200K – 6,000K)**
- **PERFECT SMOOTH DIMMING VIA DMX / CRI >93**
- **AMAZING 13° TO 41° ZOOM RANGE**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **SILENT OPERATION**
- **INCLUDES BARNDOORS**

FEATURES

High Powered Dynamic LED Fresnel
 13° - 41° Manual Zoom
 Variable Color Temperature (3,200K - 6,000K) and Dimming Curve Modes
 Thermo-Optical Cooling Technology
 Manual and DMX Controlled Color Temp and Dimming
 Flicker Free Operation for TV and Film Including Rotating Barndoor, Gel Frame Holder and Frost Filter
 RDM - Remote Device Management

SOURCE

250W Dynamic White LED Engine
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

Lens Dia: 7" (175mm) HIGH CRI = >93 / up to 8,716 lm
 28,520 LUX @ 2.5M (13° 4,800K Min. Zoom)
 2,742 LUX @ 2.5M (41° 4,800K Max. Zoom)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

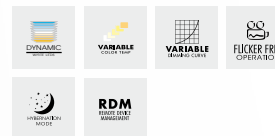
3 DMX Channels Modes (2 / 3 / 8)
 RDM (Remote Device Management)
 (4) Button and (2) Dial Control Panel LCD Menu Display
 Manual or DMX Controlled Color Temp and Dimming
 3pin & 5 pin DMX In/Out
 powerCON Power In

SIZE / WEIGHT

Length: 23.4" (595 mm)
 Width: 10.4" (264 mm)
 Height: 17.8" (453 mm)
 Weight: 24.0 lbs. (10.9 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 320W Max Power Consumption
 14° to 113°F (-10° to 45°C)



Code: 132200044
 E-Loader II Software Update Box



DW PROFILE

CODE 1236100100

The new DW Profile™ features a 250W 100,000 hour average life dynamic LED engine, >93CRI, 17° to 27° manual zoom, manual and DMX-controlled color temperatures and dimming, variable color temperatures (3,200K - 6,000K), variable dimming curves, 4-blade manual framing shutters, supports B size metal or HT transparency gobos, flicker free operation for TV and Film, 3pin and 5pin DMX in/out and powerCON in connections, (4) button (2) dial control panel, 300W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- **NEW 250W DYNAMIC WHITE LED ENGINE**
- **VARIABLE WHITE: WARM WHITE TO COLD WHITE (3,200K - 6,000K)**
- **PERFECT SMOOTH DIMMING VIA DMX / CRI >93**
- **4-BLADE MANUAL FRAMING SHUTTERS**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **SILENT OPERATION**
- **SUPPORTS B SIZE GOBOS**



FEATURES

High Powered Dynamic LED Profile
 4-Blade Manual Framing Module
 Supports B Size Metal or HT Transparency Gobos
 17° - 27° Manual Zoom
 Variable Color Temperature (3,200K - 6,000K) and Dimming Curve Modes
 Thermo-Optical Cooling Technology
 Manual and DMX Controlled Color Temp and Dimming
 Flicker Free Operation for TV and Film
 RDM - Remote Device Management

SOURCE

250W Dynamic LED Engine >93CRI
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

20,200 LUX @ 2.5M (17° 4,200K Min. Zoom)
 9,640 LUX @ 2.5M (27° 4,200K Max. Zoom)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

GOBOS

Supports B Size Metal or HT Transparency Gobos
 Gobo Size: OD 86mm / ID 64mm / Thickness 0.15mm

CONTROL / CONNECTIONS

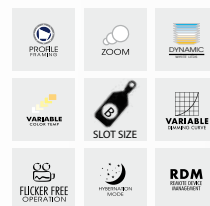
(3) DMX Channel Modes (2 / 3 / 8)
 RDM (Remote Device Management)
 (4) Button and (2) Dial Control Panel LCD Menu Display
 Manual and DMX Color Temperature and Dimmer
 3pin & 5pin DMX In/Out
 powerCON Power In

SIZE / WEIGHT

Length: 30.1" (764mm)
 Width: 12.8" (325mm)
 Vertical Height: 18.0" (458mm)
 Weight: 30.0 lbs. (13.6 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 300W Max Power Consumption
 14° to 113°F (-10° to 45°C)



Code: 1322000044
 E-Loader II Software Update Box



WW PROFILE

CODE 1236100116

The new WW Profile™ Ellipsoidal features a 130W Warm White 3,000K LED engine, >94CRI and is highly efficient offering 6,700 total lumens (with 26° lens) with only 160W max power consumption (42 lumens per watt). It features 19°, 26°, 36°, and 50° interchangeable lens options (sold separately), 4-blade manual framing shutters, manual focus, supports B size metal HT transparency gobos, DMX-controlled electronic strobe, dimming, and dimming curves, flicker free operation for TV and Film, 5pin DMX in/out and powerCON in/out connections, (4) button LCD control display panel, an integrated rigging yoke and a multi-voltage universal auto switching power supply (100-240V).

- **NEW 130W WARM WHITE LED ENGINE**
- **INTERCHANGEABLE LENS OPTIONS**
- **PERFECT SMOOTH DIMMING VIA DMX / CRI >94**
- **4-BLADE MANUAL FRAMING SHUTTERS**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **SILENT OPERATION**
- **SUPPORTS B SIZE GOBOS**

FEATURES

Very Efficient Warm White LED Profile
 High CRI >94, 6,700 Total Lumens*
 4 Blade Manual Framing Module
 Supports B Size Metal or HT Transparency Gobos
 Interchangeable Lens Options**
 (19°, 26°, 36°, 50°)
 (5) Variable Dimming Curve Modes
 Flicker Free Operation for TV and Film
 RDM - Remote Device Management
 (**with 26° lens)
 (**sold separately)

SOURCE

130W Warm White 3,000K LED Engine
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

>94CRI, 6,700 Total Lumens (with 26° Lens)
 7,818 LUX @ 2.5M (26°)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

GOBOS

Supports B Size Metal or HT Transparency Gobos
 Gobo Size: OD 86mm / ID 64mm / Thickness
 0.15mm

CONTROL / CONNECTIONS


(2) DMX Channel Modes (1 / 4)
 RDM (Remote Device Management)
 (4) Button Control Panel LCD Menu Display
 Manual and DMX Color Temperature
 and Dimmer
 5pin DMX In/Out
 powerCON Power In/Out


SIZE / WEIGHT


Length: 24.3" (618mm)
 Width: 12.2" (310mm)
 Vertical Height: 15.7" (398mm)
 Weight: 21.0 lbs. (9.5 kg)


ELECTRICAL / THERMAL


AC 100-240V - 50/60Hz
 160W Max Power Consumption
 14° to 113°F (-10° to 45°C)

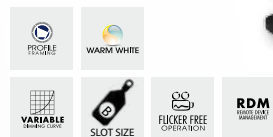
 Code: 1322000044
 E-Loader II Software Update Box

 Code: 1236100117
 19 Deg HD Lens for LED Profile

 Code: 1236100118
 26 Deg HD Lens for LED Profile

 Code: 1236100119
 36 Deg HD Lens for LED Profile

 Code: 1236100120
 50 Deg HD Lens for LED Profile



COLOUR 5 PROFILE

CODE 1236200047

The new Colour 5 Profile™ Ellipsoidal features a 180W RGBAM LED engine, >94CRI, 4,100 total lumens, with 19°, 26°, 36° and 50° interchangeable lens options (sold separately), 4-blade manual framing shutters, manual focus, DMX-controlled electronic strobe, dimming, and dimming curves, flicker free operation for TV and Film, 3pin and 5pin DMX in/out and powerCON in/out connections, (4) button LCD control display panel, an integrated rigging yoke and a multi-voltage universal auto switching power supply (100-240V).

- NEW 180W RGBAM LED ENGINE
- INTERCHANGEABLE LENS OPTIONS
- PERFECT SMOOTH DIMMING VIA DMX / CRI >94
- 4-BLADE MANUAL FRAMING SHUTTERS
- FLICKER FREE OPERATION FOR TV AND FILM
- SILENT OPERATION
- SUPPORTS B SIZE GOBOS

FEATURES

Very Efficient RGBAM LED Profile
 High CRI >94, 4,100 Total Lumens*
 4 Blade Manual Framing Module
 Supports B Size Metal or HT Transparency Gobos
 Interchangeable Lens Options**
 (19°, 26°, 36°, 50°)
 (5) Variable Dimming Curve Modes
 Flicker Free Operation for TV and Film
 RDM - Remote Device Management
 (*with 26° lens)
 (**sold separately)

SOURCE

180W RGBAM LED Engine
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

>94CRI, 4,100 Total Lumens (with 26° Lens)
 2,200 LUX @ 3.6M (26°)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

GOBOS

Supports B Size Metal or HT Transparency Gobos
 Gobo Size: OD 86mm / ID 64mm / Thickness 0.15mm

CONTROL / CONNECTIONS

(5) DMX Channel Modes (5 / 6 / 8 / 13 / 19)
 RDM (Remote Device Management)
 (4) Button Control Panel LCD Menu Display
 Manual and DMX Color Temperature
 and Dimmer
 3pin and 5pin DMX In/Out
 powerCON Power In/Out

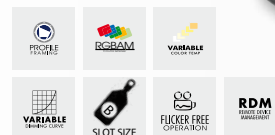
SIZE / WEIGHT

Length: 24.3" (618mm)
 Width: 12.2" (310mm)
 Vertical Height: 15.7" (398mm)
 Weight: 20.9 lbs. (9.6 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 200W Max Power Consumption
 14° to 113°F (-10° to 45°C)

-  Code: 132200044
E-Loader II Software Update Box
-  Code: 1236100117
19 Deg HD Lens for LED Profile
-  Code: 1236100118
26 Deg HD Lens for LED Profile
-  Code: 1236100119
36 Deg HD Lens for LED Profile
-  Code: 1236100120
50 Deg HD Lens for LED Profile



TVL 1000 II CODE 1236300064
 TVL 2000 II CODE 1236300063
 TVL 4000 II CODE 1236300065

The new and improved TVL series™ features a low heat, >90CRI, dynamic LED array panel consisting of warm white and cool white LEDs, 30° beam angle, variable manual and DMX-controlled color temperature (3,200K - 6,500K) and dimming, adjustable barndoors, magnetic gel/diffuser holder, flicker free operation for TV and Film, 3pin and 5pin DMX in/out and linkable power in/out connections, (4) button (2) dial LCD display control panel and a multi-voltage universal auto switching power supply (100-240V).

- NEW DYNAMIC WHITE HIGH CRI LED'S
- 3,200K – 6,500K DYNAMIC WHITE
- PERFECT SMOOTH DIMMING VIA DMX / CRI >90
- MAGNETIC GEL/DIFFUSION HOLDER
- FLICKER FREE OPERATION FOR TV AND FILM
- SILENT OPERATION
- INCLUDES BARNDOORS

FEATURES

Low Heat, Dynamic LED Array Panel
 High CRI >90
 30° Beam Angle
 Variable Color Temperature Settings (3,200K - 6,500K)
 No Fans - Silent Operation (only TVL1000 II and TVL4000 II)
 Manual and DMX Controlled Color Temp and Dimming
 Flicker Free Operation for TV and Film
 Adjustable Barndoors
 Magnetic Gel/Diffuser Holder

SOURCE

TVL1000 II:
 (200) Warm White + (200) Cool White LEDs
TVL2000 II:
 (450) Warm White + (450) Cool White LEDs
TVL4000 II:
 (800) Warm White + (800) Cool White LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

TVL1000 II: 600 LUX @ 2M (30° 4,500-5,000K)
TVL2000 II: 2000 LUX @ 2M (30° 4,500-5,000K)
TVL4000 II: 3400 LUX @ 2M (30° 4,500-5,000K)

EFFECTS

Variable Color Temperature (3,200K - 6,500K)
 Electronic Dimming 0% - 100%

CONTROL / CONNECTIONS

(3) DMX Channel Modes (2 / 2 / 3)
 (4) Button and (2) Dial Control Panel LCD Menu Display
 Manual and DMX Color Temperature and Dimming
 3pin & 5pin DMX In/Out

SIZE / WEIGHT

TVL1000 II:
 Length: 15.9" (406mm)
 Width: 13.7" (350mm)
 Vertical Height: 4.4" (113mm)
 Weight: 13.6 lbs. (6.2 kg)

TVL2000 II:
 Length: 14.8" (376mm)
 Width: 13.3" (337mm)
 Vertical Height: 4.4" (113mm)
 Weight: 15.0 lbs. (6.8 kg)

TVL4000 II:
 Length: 25.9" (658mm)
 Width: 22.7" (576mm)
 Vertical Height: 5" (127mm)
 Weight: 26.5 lbs. (12 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
TVL1000 II: 68W Max Power Consumption
TVL2000 II: 90W Max Power Consumption
TVL4000 II: 160W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

- Code: 1236300051
TVL1000BAT (only TVL1000 II)
- Code: 1226100227
Light Shaping Filter LSF30-24 30 degree
- Code: 1226100228
Light Shaping Filter LSF20-22 20 degree
- Code: 1226100229
Light Shaping Filter LSF601-24 60x1 degree
- Code: 1226100230
Light Shaping Filter LSF10-24 10 degree



TVL F1 WW CODE 1236100096

TVL F1 CW CODE 1236100097

These new TVL F1™ fixtures feature a 100W Cool White 5,600K (TVL F1CW) or 100W Warm White 3,200K (TVL F1 WW) LED engine, motorized 12°-40° zoom, no noise thermo-optical cooling, DMX-controlled dimmer and zoom, including barndoors and gel frame holder, flicker free operation for TV and Film, no fans for silent operation, 5pin DMX in/out and powerCON in connections, integrated yoke / handle, 141W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- NEW COOL OR WARM WHITE HIGH CRI LED'S
- 12° TO 40° MOTORIZED ZOOM
- PERFECT SMOOTH DIMMING VIA DMX / CRI >95
- 3,200K OR 6,500K COLOR TEMPERATURE
- FLICKER FREE OPERATION FOR TV AND FILM
- NO FANS / SILENT OPERATION
- INCLUDES BARNDOORS

FEATURES

Very Efficient LED Fresnel
 12° - 40° Motorized Zoom
 (5) Variable Dimming Curve Modes
 No Noise Thermo-Optical Cooling Technology
 Manual and DMX Controlled Color Temp and Dimming
 Flicker Free Operation for TV and Film Including Rotating Barndoor and Gel Frame Holder
 RDM - Remote Device Management

SOURCE / PHOTOMETRIC DATA

(1) 100W Cool or Warm White LED Engine
 50,000 Hour Average LED Life

PHOTOMETRIC DATA

TVL F1CW:
 High CRI = 95 / 34.64 Lm/W 5,600K
 3,350 Max LUX @ 5M (12° 5,600K)

TVL F1WW:
 High CRI = 95 / 24.3 Lm/W 3,200K
 2,192 Max LUX @ 5M (12° 3,200K)

EFFECTS

Zoom: 12° - 40°
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

(2) DMX Channels
 (4) Button Control LED Menu Display Panel
 5pin DMX In/Out
 powerCON Power In

SIZE / WEIGHT

Length: 20.4" (519 mm)
 Width: 16" (407 mm)
 Vertical Height: 17.4" (442 mm)
 Weight: 35 lbs. (15.8 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 141W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)



TVL F1
 STIRRUP P.O.
 CODE 1236300062



- TVL 3000 II WW CODE 1236300046
- TVL 3000 II DW CODE 1236300048
- TVL 3000 II CW CODE 1236300047

These improved TVL3000-II fixtures feature 24 LEDs, variable beam angles, adjustable barn doors, flicker free operation for broadcast TV and Film, 5 pin DMX in/out and powerCON in connections and optional battery pack for mobile applications. (4) Button LED display control panel, 72W max power consumption, and a multi-voltage universal auto switching power supply (100-240V).

- 24X 3W 3,200K WARM WHITE LED (TVL 3000 II WW)
- 12X 3W 3,200K AND 12X 3W 5,000K LED (TVL 3000 II DW)
- 24X 3W 5,000K COOL WHITE LED (TVL 3000 II CW)
- CONVECTION COOLED / NO FANS
- POWERCON IN & 24V IN FOR OPTIONAL BATTERY PACK
- 10° TO 115° BEAM ANGLE (MULTIPLE LENS KITS INCLUDED)
- REPLACES KEY - OR HEADLIGHTS

FEATURES

Convection Cooled, No Fans
 Flicker Free Operation for TV and Film
 Powercon In and 24V In For Optional Battery Pack
 Replaces Key- or Headlights
 Adjustable Barndoors Included
 Optional Brackets for Mounting Multiple Units Together
 Available 10°-115° Beam Angle
 (Multiple Lens Kits Included)

SOURCE

TVL 3000-II WW:
 24x 3W 3,200K Warm White LED

TVL 3000-II DW:
 12x 3W 3,200K Warm White LED
 12x 3W 5,000K Cool White LED

TVL 3000-II CW:
 24x 3W 5,000K Cool White LED

PHOTOMETRIC DATA

TVL 3000-II WW:
 42,252 LUX @ 1M (25° 3,200K)

TVL 3000-II DW:
 38,030 LUX @ 1M (25° 4,500K)

TVL 3000-II CW:
 55,617 LUX @ 1M (25° 5,000K)

EFFECTS

10°, 25°, 40°, 60° Beam Angle Lens Kits Included
 115° Beam Angle W/O Lens Kit Attached
 Electronic Dimming (0% - 100%)

CONTROL / CONNECTIONS

(4) Button Control Panel LED Menu Display
 1 DMX Channel Mode (2CH.)
 2 DMX Channel Modes (2, 3)
 (Only TVL 3000 II DW)
 Spin DMX In/Out powerCON Power In
 DC 24V In for Optional Battery Pack

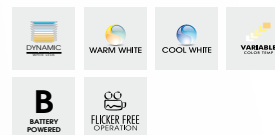
SIZE / WEIGHT

Length: 8.7" (220mm)
 Width: 7.9" (200mm)
 Vertical Height: 12.5" (317mm)
 Weight: 11.3 lbs. (5.1 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 72W Max Power Consumption
 14°F to 113°F (-10°C to 45°C)

- Code: 1236300053
TVL3000 Bracket 2
- Code: 1236300054
TVL3000 Bracket 4
- Code: 1236300055
TVL3000 Bracket 3
- Code: 1236300056
TVL3000 Bracket 6
- Code: 1236300052
TVL3BAT Battery Pack



OPTI TRI WHITE II

CODE 1236100112

The new updated Opti Tri White II™ features (18) 5W 4-in-1 Multi-Chip Variable White (1 Cool, 2 Warm, and 1 Amber) LEDs, 100,000 average hour LED life, 20° standard beam lens, electronic strobe and dimming (0-100%), 5 variable dimming curve modes, dual yoke / floor stand, multiple unit power linking, rugged die-cast aluminum exterior, flicker free operation for TV and Film, 120W max power consumption and a multi-voltage universal auto switching power supply (110-240V).

- NEW TRI WHITE MULTI CHIP TECHNOLOGY
- 20° STANDARD BEAM LENS
- PERFECT SMOOTH DIMMING VIA DMX
- SEAMLESS VARIABLE COLOR TEMPERATURE FROM 2,400K TO 6,000K
- FLICKER FREE OPERATION FOR TV AND FILM
- SILENT OPERATION
- INCLUDES GEL FRAME HOLDER

FEATURES

High Output Tri-White LED Par
 20° Standard Beam Lens
 (1) Cool White, (2) Warm White and (1) Amber
 (5) Variable Dimming Curve Modes
 Flicker Free Operation for TV and Film
 Including Gel Frame Holder

SOURCE

(18) 5W 4-in-1 Multi-Chip Variable White LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

10,084 LUX @ 2m (20°)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

(2) DMX Channel Modes (4 / 8)
 (3) Button Control Panel LCD Menu Display
 3pin & 5pin DMX In/Out
 powerCON Power In/Out

SIZE / WEIGHT

Length: 11.0" (278mm)
 Width: 8.6" (221mm)
 Vertical Height: 14.1" (358mm)
 Weight: 10.5 lbs. (4.8 kg)

ELECTRICAL / THERMAL

AC 120-240V - 50/60Hz
 200W Max Power Consumption
 Multiple Unit Power Linking



Code: 1236100061
 10 Degr. Lens Kit



Code: 1236100015
 Barndoor



Code: 1226100227
 Light Shaping Filter LSF30-24 30 degree



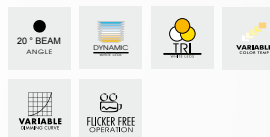
Code: 1226100228
 Light Shaping Filter LSF20-22 20 degree



Code: 1226100229
 Light Shaping Filter LSF601-24 60x1 degree



Code: 1226100230
 Light Shaping Filter LSF10-24 10 degree



COLOUR CHORUS 72 CODE 1236200044
COLOUR CHORUS 48 CODE 1236200045

The new Colour Chorus™ series is available in 1 (0.3m), 2 (0.6m), 4 (1.2m) and 6 foot (1.8m) fixture lengths, featuring long life individual 3W (Red, Green, Blue, Amber) LEDs, 100,000 hour average LED life, individual hue, saturation and intensity control, LED group control, variable dimming curve modes, strobe and chase effects, ArtNet™, KlingNet™ and RDM (Remote Device Management) protocol support, 3pin and 5pin DMX in/out, RJ45 etherCON in/out and powerCON in/out connections, LCD menu display with (4) button control panel, integrated rigging brackets, multiple unit power linking, rugged die-cast aluminum exterior, flicker free operation for TV and Film and a multi-voltage universal auto switching power supply (110-250V).

- **INDIVIDUAL 3W RGBA LEDS**
- **INDIVIDUAL HUE/SATURATION/INTENSITY CONTROL**
- **AVAILABLE IN 1, 2, 4 & 6 FOOT LENGTHS**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **LED ZONE CONTROL**
- **5 VARIABLE DIMMING CURVES**
- **ARTNET & KLINGNET SUPPORT**

FEATURES

Individual Hue, Saturation and Intensity Control
 Full RGBA Color Mixing
 (5) Variable Dimming Curve Modes
 Multiple Zone Controlled LEDs
 Flicker Free Operation for TV and Film
 Art-NET (DMX Over Ethernet) Support
 Klingnet Support
 RDM - Remote Device Management

SOURCE / PHOTOMETRIC DATA

Individual 3W (Red, Green, Blue, Amber) LEDs
 100,000 Hour Average LED Life

Colour Chorus 72:

(288) Total LEDs (72 per each color)
 23,000 LUX @ 1m (88")

Colour Chorus 48:

(192) Total LEDs (48 per each color)
 21,500 LUX @ 1m (65")

EFFECTS

Strobe and Chase Effects
 Individual Hue, Saturation, Intensity Control
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

Colour Chorus72:
 (19) DMX Channel Modes (3 - 53)

Colour Chorus 48:
 (19) DMX Channel Modes (3 - 37)

(4) Button Control Panel LCD Menu Display
 RDM (Remote Device Management)
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out (Art-NET & Klingnet Support)
 powerCON Power In/Out

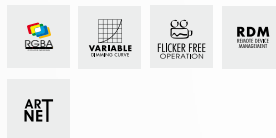
SIZE / WEIGHT

Colour Chorus 72:
 Length: 69.3" (1760mm)
 Width: 7.5" (194.1mm)
 Vertical Height: 7.6" (192.5mm)
 Weight: 60.0 lbs. (24 kg)

Colour Chorus 48:
 Length: 46.5" (1182mm)
 Width: 7.5" (194.1mm)
 Vertical Height: 7.6" (192.5mm)
 Weight: 36.3 lbs. (16.5kg)

ELECTRICAL / THERMAL

AC 110-250V - 50/60Hz
 5°F to 113°F (-15°C to 45°C)



COLOUR CHORUS 24 CODE 1236200048
COLOUR CHORUS 12 CODE 1236200046

The new Colour Chorus™ series is available in 1 (0.3m), 2 (0.6m), 4 (1.2m) and 6 foot (1.8m) fixture lengths, featuring long life individual 3W (Red, Green, Blue, Amber) LEDs, 100,000 hour average LED life, individual hue, saturation and intensity control, LED group control, variable dimming curve modes, strobe and chase effects, ArtNet™, KlingNet™ and RDM (Remote Device Management) protocol support, 3pin and 5pin DMX in/out, RJ45 etherCON in/out and powerCON in/out connections, LCD menu display with (4) button control panel, integrated rigging brackets, multiple unit power linking, rugged die-cast aluminum exterior, flicker free operation for TV and Film and a multi-voltage universal auto switching power supply (110-250V).

- **INDIVIDUAL 3W RGBA LEDs**
- **INDIVIDUAL HUE/SATURATION/INTENSITY CONTROL**
- **AVAILABLE IN 1, 2, 4 & 6 FOOT LENGTHS**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **LED ZONE CONTROL**
- **5 VARIABLE DIMMING CURVES**
- **ARTNET & KLINGNET SUPPORT**

FEATURES

Individual Hue, Saturation and Intensity Control
 Full RGBA Color Mixing
 (5) Variable Dimming Curve Modes
 Multiple Zone Controlled LEDs
 Flicker Free Operation for TV and Film
 Art-NET (DMX Over Ethernet) Support
 Klingnet Support
 RDM - Remote Device Management

SOURCE / PHOTOMETRIC DATA

Individual 3W (Red, Green, Blue, Amber) LEDs
 100,000 Hour Average LED Life

Colour Chorus 24:

(96) Total LEDs (24 per each color)
 19,000 LUX @ 1m (46°)

Colour Chorus 12:

(48) Total LEDs (12 per each color)
 17,500 LUX @ 1M (46°)

EFFECTS

Strobe and Chase Effects
 Individual Hue, Saturation, Intensity Control
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

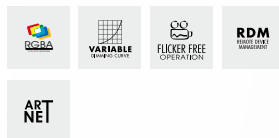
Colour Chorus 24:

(19) DMX Channel Modes (3 – 21)

Colour Chorus 12:

(19) DMX Channel Modes (3 – 15)

(4) Button Control Panel and LCD Menu Display
 RDM (Remote Device Management)
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out
 (Art-NET & Klingnet Support)
 powerCON Power In/Out



SIZE / WEIGHT

Colour Chorus 24:

Length: 23.8" (604mm)
 Width: 7.5" (194.1mm)
 Vertical Height: 7.6" (192.5mm)
 Weight: 22.0 lbs. (10 kg)

Colour Chorus 12:

Length: pending
 Width: 7.5" (194.1mm)
 Vertical Height: 7.6" (192.5mm)
 Weight: 12.0 lbs. (5.4 kg)

ELECTRICAL / THERMAL

AC 110-250V - 50/60Hz
 5°F to 113°F (-15°C to 45°C)





NEW PAR/BAR LIGHTS 2015



***MARQUEE NIGHTCLUB, LAS VEGAS
PIXEL BAR 40***



ARENA PAR ZOOM
ARENA Q7 ZOOM
SIXPAR SERIES
ELAR Q1
CUEPIX PAR 300
CUEPIX BLINDER WW
CUEPIX STRIP WW
CUEPIX BATTEN
CUEPIX STRIP TRI
CUEPIX PANEL
SIXBAR SERIES
ELAR EXTQW SERIES
PIXEL BAR SERIES
VOLT Q5E SIX PACK

ARENA PAR ZOOM

CODE 1236100101

The new Arena Par Zoom™ features (19) 10W QUAD Color LEDs from Osram™, 10° to 60° motorized zoom, variable strobe macros, selectable dimming curves, flicker free operation for TV and Film, 3pin and 5pin DMX in/out and powerCON in/out connections, (4) button touch control panel, integrated dual rigging yoke / floor stand, linkable power for up to 4 units at 120V and up to 8 units at 230V, 220W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- 19X 10W RGBW OSRAM LEDS
- 10° TO 60° MOTORIZED ZOOM
- 1000W COMPARABLE LUMENS OUTPUT
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- SILENT OPERATION
- LINKABLE UP TO 8 UNITS

FEATURES

1000-Watt Comparable Lumens Output
 Motorized 10° - 60° Zoom
 Full RGBW Color Mixing
 (5) Variable Dimming Curve Modes
 Flicker Free Operation for TV and Film
 RDM - Remote Device Management

SOURCE

(19) 10W Osram QUAD Color (RGBW) LEDs
 50,000 Hour Average LED Life

PHOTOMETRIC DATA

12,600 LUX @ 3M (10° Min. Zoom)
 900 LUX @ 3M (60° Max. Zoom)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

COLOR

Full RGBW Color Mixing and Color Macros
 Variable Color Temperatures (2,700K - 8,000K)

CONTROL / CONNECTIONS

(3) DMX Channel Modes (5 / 6 / 10)
 (4) Button Control Panel LCD Menu Display
 3pin & 5pin DMX In/Out
 powerCON Power In/Out

SIZE / WEIGHT

Length: 12.8" (324mm)
 Width: 10.9" (276mm)
 Vertical Height: 14.5" (368mm)
 Weight: 15.9 lbs. (7.2 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
 220W Max Power Consumption
 -4°F (-20°C) to 104°F (40°C)



Code: 1226100027
 Bardoor for TSP1000-B Theater Spot



ARENA Q7 ZOOM

CODE 1236100113

The new Arena Q7 Zoom™ features (7) 10W QUAD Color LEDs from Osram™, 10° to 60° motorized zoom, variable strobe macros, selectable dimming curves, flicker free operation for TV and Film, 5pin DMX in/out and powerCON in/out connections, (4) button touch control panel, integrated dual rigging yoke / floor stand, linkable power for up to 15 units at 120V and up to 28 units at 230V, 95W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

- 7X 10W RGBW OSRAM LEDES
- 10° TO 60° MOTORIZED ZOOM
- VERY BRIGHT OUTPUT; 47,500 LUX @ 1M
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- SILENT OPERATION
- LINKABLE UP TO 8 UNITS

FEATURES

Motorized 10° - 60° Zoom
Full RGBW Color Mixing
(5) Variable Dimming Curve Modes
Flicker Free Operation for TV and Film
RDM - Remote Device Management

SOURCE

(7) 10W Osram QUAD Color (RGBW) LEDs
50,000 Hour Average LED Life

PHOTOMETRIC DATA

47,500 LUX @ 1m (10° Min. Zoom)
3,680 LUX @ 1m (60° Max. Zoom)

EFFECTS

Strobe: 1-18fps
Electronic Dimming: 0% - 100%

COLOR

Full RGBW Color Mixing and Color Macros
Variable Color Temperatures (2,700K - 8,000K)
(5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

(3) DMX Channel Modes (7 / 9 / 15)
(4) Button Control Panel LCD Menu Display
5pin DMX In/Out
powerCON Power In/Out

SIZE / WEIGHT

Length: 15.3" (388mm)
Width: 7.5" (190mm)
Vertical Height: 7.1" (180mm)
Weight: 13.2 lbs. (6 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
95W Max Power Consumption
14°F to 113°F (-10°C to 45°C)



SIXPAR 100 CODE 1236100111
SIXPAR 200 CODE 1236100114
SIXPAR 300 CODE 1236100115

The new indoor version of the SIXPAR series™ features 12W 6-IN-1 RGBAW+UV LEDs, 100,000 average hour LED life, 15° beam and 25° field angles, electronic strobe and dimming (0-100%), 5 variable dimming curves, dual yoke / floor stand, multiple unit power linking, RDM (Remote Device Management), rugged die-cast aluminum exterior, no fans for silent operation, flicker free operation for TV and Film and a multi-voltage universal auto switching power supply (110-240V).

- 12W RGBAW+UV LEDs
- 15° BEAM AND 25° FIELD ANGLE
- AVAILABLE IN INDOOR AND OUTDOOR VERSIONS
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- NO FANS / SILENT OPERATION
- UV WAVELENGTH: 395NM

FEATURES

15° Beam 25° Field Angles
 Full RGBAW+UV Color Mixing
 UV Wavelength: 395nm
 (5) Variable Dimming Curve Modes
 No Fans - Silent Operation
 Flicker Free Operation for TV and Film
 RDM - Remote Device Management

SOURCE

SIXPAR 100: (7) 12W 6-in-1 RGBAW+UV LEDs
SIXPAR 200: (12) 12W 6-in-1 RGBAW+UV LEDs
SIXPAR 300: (18) 12W 6-in-1 RGBAW+UV LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

SIXPAR 100: 2,880 LUX @ 2m (15°)
SIXPAR 200: 5,600 LUX @ 2m (15°)
SIXPAR 300: 8,500 LUX @ 2m (15°)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

COLOR

Full RGBAW+UV Color Mixing and Color Macros
 Variable Color Temperatures

CONTROL / CONNECTIONS

(4) DMX Channel Modes (6 / 7 / 8 / 12)
 (4) Button Control Panel LCD Menu Display
 3pin & 5pin DMX
 powerCON In/Out

SIZE / WEIGHT

SIXPAR 100:
 Length: 10.1" (257mm)
 Width: 4.9" (125mm)
 Vertical Height: 9.6" (243mm)
 Weight: 7.4 lbs. (3.3 kg)

SIXPAR 200:


Length: 12.3" (313mm)
 Width: 4.9" (125mm)
 Vertical Height: 11.8" (300mm)
 Weight: 11.2 lbs. (5.1 kg)

SIXPAR 300:


Length: 14.4" (365mm)
 Width: 4.9" (125mm)
 Vertical Height: 14.4" (365mm)
 Weight: 18.0 lbs. (8.1 kg)


ELECTRICAL / THERMAL


AC 110-250V - 50/60Hz
SIXPAR 100: 89W Max Power Consumption
SIXPAR 200: 150W Max Power Consumption
SIXPAR 300: 220W Max Power Consumption
 5°F to 113°F (-15°C to 45°C)
 UV Wavelength: 395nm


 Code: 1621000055 / 056 / 057
 Gel Frame and Holder Kit

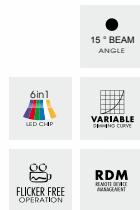
 Code: 1621000058 / 059 / 060
 Barndoor

 Code: 1226100227
 Light Shaping Filter LSF30-24 30 degree

 Code: 1226100228
 Light Shaping Filter LSF20-22 20 degree

 Code: 1226100229
 Light Shaping Filter LSF60-24 60x1 degree

 Code: 1226100230
 Light Shaping Filter LSF10-24 10 degree



- SIXPAR 100 IP CODE 1236100102
- SIXPAR 200 IP CODE 1236100103
- SIXPAR 300 IP CODE 1236100104

The new IP65-rated SIXPAR series™ features 12W 6-IN-1 RGBAW+UV LEDs, 100,000 average hour LED life, 15° beam and 25° field angles, electronic strobe and dimming (0-100%), 5 variable dimming curves, dual yoke / floor stand, multiple unit power linking, RDM (Remote Device Management), rugged die-cast aluminum exterior, no fans for silent operation, flicker free operation for TV and Film and a multi-voltage universal auto switching power supply (110-240V).

- 12W RGBAW+UV LEDS
- 15° BEAM AND 25° FIELD ANGLE
- AVAILABLE IN INDOOR AND OUTDOOR VERSIONS
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- NO FANS / SILENT OPERATION
- UV WAVELENGTH: 395NM

FEATURES

IP65-Rated
 15° Beam 25° Field Angles
 Full RGBAW+UV Color Mixing
 UV Wavelength: 395nm
 (5) Variable Dimming Curve Modes
 No Fans - Silent Operation
 Flicker Free Operation for TV and Film
 RDM - Remote Device Management

SOURCE

SIXPAR 100IP: (7) 12W 6-in-1 RGBAW+UV LEDs
SIXPAR 200IP: (12) 12W 6-in-1 RGBAW+UV LEDs
SIXPAR 300IP: (18) 12W 6-in-1 RGBAW+UV LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

SIXPAR 100IP: 2,880 LUX @ 2m (15°)
SIXPAR 200IP: 5,600 LUX @ 2m (15°)
SIXPAR 300IP: 8,500 LUX @ 2m (15°)

EFFECTS

Strobe: 1-18fps
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

COLOR

Full RGBAW+UV Color Mixing and Color Macros
 Variable Color Temperatures

CONTROL / CONNECTIONS

(4) DMX Channel Modes (6 / 7 / 8 / 12)
 (4) Button Control Panel LCD Menu Display
 IP DMX In/Out
 IP Power In/Out

SIZE / WEIGHT

SIXPAR 100IP:
 Length: 10.1" (257mm)
 Width: 6.2" (158mm)
 Vertical Height: 9.6" (243mm)
 Weight: 9.5 lbs. (4.3 kg)

SIXPAR 200IP:


Length: 12.3" (313mm)
 Width: 6.2" (157mm)
 Vertical Height: 11.8" (300mm)
 Weight: 12.6 lbs. (5.7 kg)


SIXPAR 300IP:


Length: 14.4" (365mm)
 Width: 6.2" (157mm)
 Vertical Height: 14.4" (365mm)
 Weight: 19.2 lbs. (8.7 kg)


ELECTRICAL / THERMAL


AC 110-250V - 50/60Hz
SIXPAR 100IP: 89W Max Power Consumption
SIXPAR 200IP: 150W Max Power Consumption
SIXPAR 300IP: 220W Max Power Consumption
 5°F to 113°F (-15°C to 45°C)
 UV Wavelength: 395nm


 Code: 1621000055 / 056 / 057
 Gel Frame and Holder Kit

 Code: 1621000058 / 059 / 060
 Barndoor

 Code: 1226100227
 Light Shaping Filter LSF30-24 30 degree

 Code: 1226100228
 Light Shaping Filter LSF20-22 20 degree

 Code: 1226100229
 Light Shaping Filter LSF601-24 60x1 degree

 Code: 1226100230
 Light Shaping Filter LSF10-24 10 degree

IP65 PROTECTION

15° BEAM ANGLE

6in1 LED CHIP

VARIABLE DIMMING CURVE

FLICKER FREE OPERATION

RDM REMOTE DEVICE MANAGEMENT



ELAR Q1

CODE 1236100109

The IP65-rated ELAR Q1™ features a single 18W RGBW Quad LED, a 7° beam and 14° field angles, 4 DMX channels, RDM (Remote Device Management) with direct DMX auto addressing option, 24VDC, flicker free operation for TV and Film, no fans - silent operation, 18W max power consumption and an integrated adjustable yoke or flush mounting options.

- 18W RGBW QUAD LED
- 7° BEAM AND 14° FIELD ANGLE
- IP65 OUTDOOR RATED
- DIRECT DMX AUTO ADDRESSING OPTION / RDM (REMOTE DEVICE MANAGEMENT)
- USES ELAR Q1 PSU AS POWER/SIGNAL SUPPLY
- NO FANS / SILENT OPERATION
- INTERGRATED ADJUSTABLE YOKE OR FLUSH MOUNTING OPTIONS

FEATURES

IP65-Rated
7° Beam, 14° Field Angle
Full RGBW Color Mixing
No Fans - Silent Operation
Flicker Free Operation for TV and Film
Direct DMX Auto Addressing Option
Art-NET (DMX Over Ethernet) Support
Klingnet Support
RDM - Remote Device Management

SOURCE

18W RGBW Quad LED
100,000 Average Hour LED Life

PHOTOMETRIC DATA

9,310 LUX @ 1m (7")

COLOR

Full RGBW Color Mixing and Color Macros
Variable Color Temperatures (2,700K - 8,000K)

CONTROL / CONNECTIONS

(4) DMX Channels
8pin Data/Power Combo IP Cables In/Out

SIZE / WEIGHT

Length: 3.8" (96mm)
Width: 2.9" (73mm)
Vertical Height: 2.9" (73mm)
Weight: 1.1 lbs. (0.5 kg)

ELECTRICAL / THERMAL

24VAC
18W Max Power Consumption
14°F to 113°F (-10°C to 45°C)
Multiple Unit Linkable
(Max 15 units per ELAR Q1 PSU)



ELAR Q1 PSU

CODE 1236100110

The IP65-rated ELAR Q1 PSU™ power supply unit features 24VDC output which can support (15) max linked ELAR Q1™ units each. It has 8pin power IP cable in/out, RDM (Remote Device Management), 300W max power consumption, and a multi-voltage universal power supply (100-240V - 50/60Hz).



STARTER Y-CABLE

CODE 1239100257



EXTENSION Y-CABLE

CODE 1239100258



1M POWER/DATA EXT. CABLE

CODE 1239100260



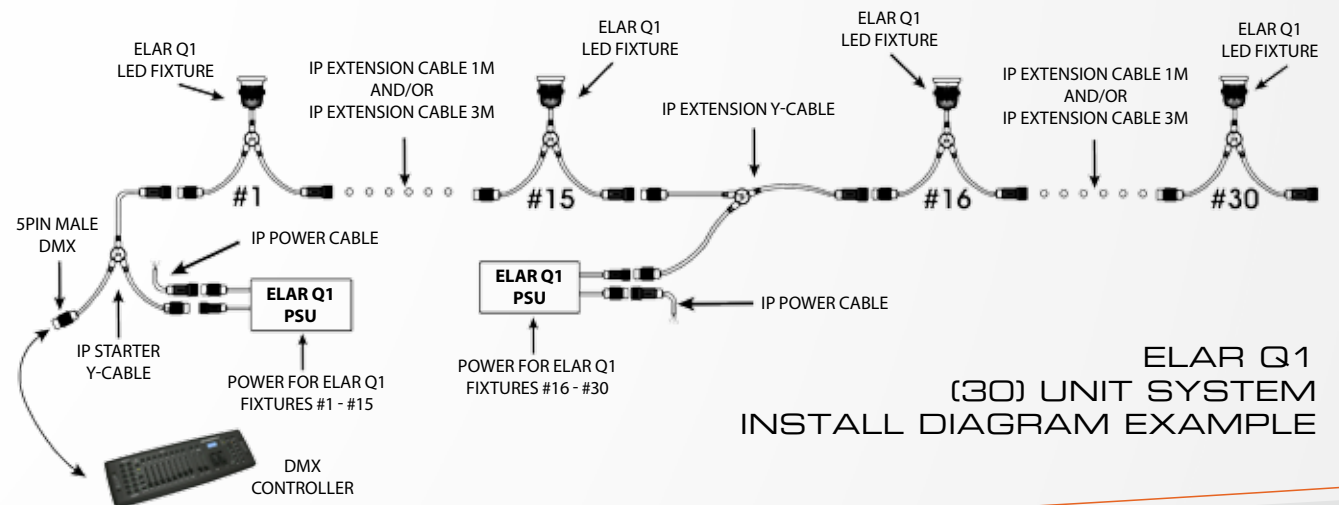
3M POWER/DATA EXT. CABLE

CODE 1239100261



1M FIRST POWER CABLE

CODE 1239100259



ELAR Q1
(30) UNIT SYSTEM
INSTALL DIAGRAM EXAMPLE



MS QUANTUM OF THE SEAS

PLATINUM WASH ZFX PRO, PLATINUM WASH ZFX PROXL, SATURA SPOT LED PRO, PLATINUM BEAM 5R EXTREME, PLATINUM SPOT LED PRO II, DESIGN BRICK 70 II, PLATINUM SPOT 35 PRO, ELED QA STRIP, SIXPAR 100IP, ELAR QUAD PAR, EVLED20, PLATINUM WASH LED ZOOM, DESIGN WASH LED PRO, EPV6 VIDEO PANELS, ELAR 108 PAR RGBW

CUEPIX PAR 300

CODE 1236100108

The new CUEPIX PAR 300™ features (7) long life 30W 3-in-1 RGB COB LEDs, 100,000 average hour LED life, 15° beam angle, individual control of each COB module, variable dimming curve modes, strobe and chase effects, ArtNet™, KlingNet™ and RDM (Remote Device Management) protocol support, 3pin and 5pin DMX in/out, RJ45 etherCON in/out and powerCON in/out connections, LCD menu display with (4) button control panel, integrated rigging bracket, no fans for silent operation, multiple unit power linking, rugged die-cast aluminum exterior, flicker free operation for TV and Film and a multi-voltage universal auto switching power supply (110-240V).

- 7X 30W 3-IN-1 RGB COB LED
- 15° BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH COB MODULE
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- NO FANS / SILENT OPERATION
- ARTNET & KLINGNET SUPPORT

FEATURES

15° Beam 25° Field Angles
Full RGB Color Mixing
(5) Variable Dimming Curve Modes
No Fans - Silent Operation
Individual COB Module Control
Flicker Free Operation for TV and Film
Art-NET (DMX Over Ethernet) Support
Klingnet Support
RDM - Remote Device Management

SOURCE

(7) 30W 3-in-1 COB LEDs
100,000 Hour Average LED Life

PHOTOMETRIC DATA

24,200 LUX @ 1m (15°)

EFFECTS

Strobe and Chase Effects
Individual COB Module Control
(5) Variable Dimming Curve Modes

COLOR

Full RGB Color Mixing and Color Macros

CONTROL / CONNECTIONS

(6) DMX Channel Modes (3 / 4 / 5 / 9 / 21 / 24)
RDM (Remote Device Management)
(4) Button Control Panel and LCD Menu Display
RJ45 etherCON In/Out
(Art-NET & Klingnet Support)
3pin & 5pin DMX In/Out
powerCON Power In/Out

SIZE / WEIGHT

Length: 14.4" (365mm)
Width: 5.8" (147mm)
Vertical Height: 14.4" (365mm)
Weight: 17.0 lbs. (7.7 kg)

ELECTRICAL / THERMAL

AC 110-250V - 50/60Hz
300W Max Power Consumption
5°F to 113°F (-15°C to 45°C)



Code: 1621000055 / 056 / 057
Gel Frame and Holder Kit



Code: 1621000060
Barndoor



Code: 1226100227
Light Shaping Filter LSF30-24 30 degree



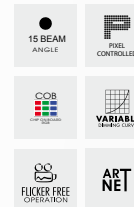
Code: 1226100228
Light Shaping Filter LSF20-22 20 degree



Code: 1226100229
Light Shaping Filter LSF601-24 60x1 degree



Code: 1226100230
Light Shaping Filter LSF10-24 10 degree



WITH
OPTIONAL
GEL FRAME
KIT

CUEPIX BLINDER WW2 CODE 1236200037
CUEPIX BLINDER WW4 CODE 1236200039

The new CUEPIX Blinder™ features long life 100W Warm White 3,200K COB LEDs, a 60° beam angle, RDM (Remote Device Management), individual control of each COB module, manual pan focus, variable and selectable dimming curves, strobe effects, flicker free operation for TV and Film, ArtNet™, KlingNet™, no fans for silent operation, 3pin and 5pin DMX in/out and PowerCON in/out connections, LCD menu display with (4) button control panel, integrated yoke and side mounting brackets and a multi-voltage universal auto switching power supply (100-240V).

- 100W WARM WHITE 3,200K COB LEDES
- 60° BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH COB MODULE
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- NO FANS / SILENT OPERATION
- MANUAL PAN FOCUS FOR BOTH LEFT AND RIGHT MODULE

FEATURES

High Power Long Life Warm White COB Blinders
 60° Beam Angle / 80° Field Angle
 (5) Variable Dimming Curve Modes
 No Fans - Silent Operation
 Individual Control of Each COB Module
 Flicker Free Operation for TV and Film
 Art-NET (DMX Over Ethernet) Support
 (Only CUEPIX Blinder WW4)
 Klingnet Support (Only CUEPIX Blinder WW4)
 RDM (Remote Device Management)

SOURCE

CUEPIX Blinder WW2:
 (2) 100W Warm White 3,200K COB LEDES

CUEPIX Blinder WW4:
 (4) 100W Warm White 3,200K COB LEDES

100,000 Hour Average LED Life

PHOTOMETRIC DATA

CUEPIX Blinder WW2: 5,900 LUX @ 1M
CUEPIX Blinder WW4: 12,300 LUX @ 1M

EFFECTS

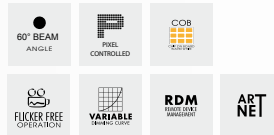
Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

CUEPIX Blinder WW2:
 (4) DMX Channel Modes (1 / 2 / 3 / 4)

CUEPIX Blinder WW4:
 (6) DMX Channel Modes (1 / 2 / 4 / 5 / 7 / 9)

RDM (Remote Device Management)
 (4) Button Control Panel and LCD Menu Display
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out
 (Art-NET & Klingnet Support)
 (Only CUEPIX Blinder WW4)
 powerCON Power In/Out



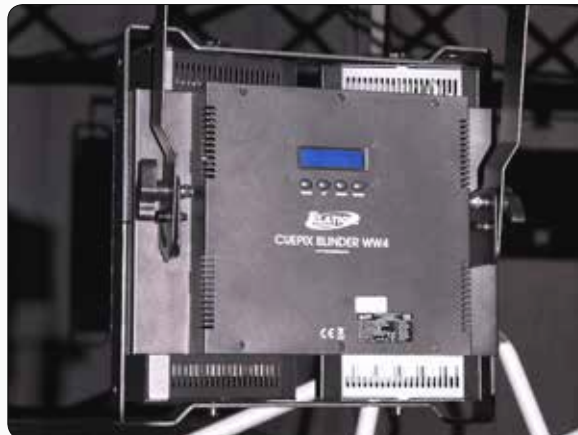
SIZE / WEIGHT

Cuepix Blinder WW2:
 Length: 18.8" (478 mm)
 Width: 7.1" (181.2 mm)
 Horizontal Height: 10.2" (259.4 mm)
 Weight: 11.2 lbs. (5.1 kg)

Cuepix Blinder WW4:
 Length: 15.7" (400mm)
 Width: 6.9" (174mm)
 Horizontal Height: 17.4" (441 mm)
 Weight: 21.0 lbs. (9.5 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
CUEPIX Blinder WW2:
 229W Max Power Consumption
CUEPIX Blinder WW4:
 427W Max Power Consumption
 5°F to 113°F (-15°C to 45°C)



CUEPIX STRIP WW

CODE 1236200036

The new CUEPIX Strip WW™ features (5) long life 30W Warm White 3,200K COB LEDs, a 60° beam angle, RDM (Remote Device Management), individual control of each COB module, variable and selectable dimming curves, strobe and zone chase effects, flicker free operation for TV and Film, 3pin and 5pin DMX in/out and powerCON in/out connections, no fans for silent operation, LCD menu display with (4) button control panel, integrated rigging bracket and a multi-voltage universal auto switching power supply (100-240V).

- 30W WARM WHITE 3,200K COB LEDs
- 60° BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH COB MODULE
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- NO FANS / SILENT OPERATION
- INTEGRATED FLOOR STAND/RIGGING BRACKET

FEATURES

High Power Long Life Warm White COB Strip
60° Beam Angle / 80° Field Angle
(5) Variable Dimming Curve Modes
No Fans - Silent Operation
Individual Control of Each COB Module
Flicker Free Operation for TV and Film
RDM (Remote Device Management)

SOURCE

(5) 30W Warm White 3,200K COB LEDs
100,000 Hour Average LED Life

PHOTOMETRIC DATA

2,990 Max LUX @ 1M (60°)

EFFECTS

Strobe: 1-18fps
Electronic Dimming: 0% - 100%
(5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

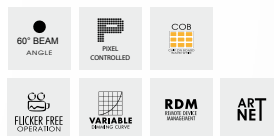
(6) DMX Channel Modes (1 / 2 / 5 / 6 / 8 / 10)
RDM (Remote Device Management)
(4) Button Control Panel and LCD Menu Display
3pin & 5pin DMX In/Out
powerCON Power In/Out

SIZE / WEIGHT

Length: 21.7" (550mm)
Width: 6.3" (161.2mm)
Horizontal Height: 6.8" (172.5mm)
Weight: 13.9 lbs. (6.3 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
123W Max Power Consumption
5°F to 113°F (-15°C to 45°C)



CUEPIX BATTEN CODE 1236300067

CUEPIX STRIP TRI CODE 1236200035

The new CUEPIX Strip series™ features long life 30W 3-in-1 RGB COB LEDs, 100,000 average hour LED life, individual control of each COB module, variable dimming curve modes, strobe and chase effects, RDM (Remote Device Management) protocol support, 3pin and 5pin DMX in/out and powerCON in/out connections, LCD menu display with (4) button control panel, integrated rigging bracket, multiple unit power linking, rugged die-cast aluminum exterior, flicker free operation for TV and Film, 312W max power consumption and a multi-voltage universal auto switching power supply (110-240V).

- 30W 3-IN-1 RGB COB LEDs
- VERY WIDE BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH COB MODULE
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- SILENT OPERATION
- ARTNET & KLINGNET SUPPORT (ONLY CUEPIX BATTEN)

FEATURES

High Power Long Life 3-in-1 RGB COB Strip
CUEPIX Strip TRI: 60° Beam 80° Field Angles
CUEPIX Batten: 82° Beam 106° Field Angles
 (5) Variable Dimming Curve Modes
 No Fans (Only CUEPIX Strip TRI)
 Silent Operation
 Individual Control of Each COB Module
 Flicker Free Operation for TV and Film
 Art-NET (DMX Over Ethernet) Support (only CUEPIX Batten)
 Klingnet Support (only CUEPIX Batten)
 RDM (Remote Device Management)

SOURCE

CUEPIX Strip TRI: (5) 30W 3-in-1 RGB COB LEDs
CUEPIX Batten: (10) 30W 3-in-1 COB LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

CUEPIX Strip TRI: 4,170 LUX @ 1M (60°)
CUEPIX Batten: 3,890 LUX @ 1M (82°)

EFFECTS

Strobe: 1-18fps
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes
 Individual COB Module Control

COLOR

Full RGB Color Mixing and Color Macros

CONTROL / CONNECTIONS

CUEPIX Strip TRI:
 (5) DMX Channel Modes
 (3 / 6 / 7 / 15 / 19)

CUEPIX Batten:
 (8) DMX Channel Modes
 (3 / 4 / 6 / 9 / 30 / 33 / 36 / 60)

RDM (Remote Device Management)
 (4) Button Control Panel and LCD Menu Display
 3pin & 5pin DMX In/Out
 RJ45 etherCON In/Out (Art-NET & Klingnet Support) (only CUEPIX Batten)
 powerCON Power In/Out

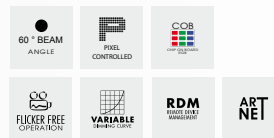
SIZE / WEIGHT

Cuepix Strip TRI:
 Length: 21.7" (550mm)
 Width: 6.3" (161.2mm)
 Horizontal Height: 6.8" (172.5mm)
 Weight: 13.9 lbs. (6.3 kg)

Cuepix Batten:
 Length: 43.3" (1100mm)
 Width: 6.4" (121mm)
 Vertical Height: 6.8" (172mm)
 Weight: 21.0 lbs. (9.5 kg)

ELECTRICAL / THERMAL

AC 110-240V - 50/60Hz
CUEPIX Strip TRI: 150W Max Power Consumption
CUEPIX Batten: 312W Max Power Consumption
 5°F to 113°F (-15°C to 45°C)



CUEPIX PANEL

CODE 1236300059

The new CUEPIX Panel features (25) long life 30W 3-in-1 RGB COB LEDs, a 60° beam angle, individual control of each COB module, variable / selectable dimming curves, strobe and zone chase effects, flicker free operation for TV and Film, ArtNet™, KlingNet™ and RDM (Remote Device Management) protocol support, 3pin and 5pin DMX in/out, RJ45 etherCON in/out and powerCON in/out connections, LCD menu display with (4) button control panel, integrated rigging points and optional rigging bracket available and a multi-voltage universal auto switching power supply (100-240V).

- 30W 3-IN-1 RGB COB LEDs
- 60° BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH COB MODULE
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- INTEGRATED RIGGING POINTS
- ARTNET & KLINGNET SUPPORT

FEATURES

High Power Long Life 3-in-1 RGB COB Panel
60° Beam 80° Field Angles
(5) Variable Dimming Curve Modes
Individual Control of Each COB Module
Flicker Free Operation for TV and Film
Art-NET (DMX Over Ethernet) Support
Klingnet Support
RDM (Remote Device Management)

SOURCE

(25) 30W 3-in-1 RGB COB LEDs
100,000 Hour Average LED Life

PHOTOMETRIC DATA

15,490 Max LUX @ 2M (60°)

EFFECTS

Strobe: 1-18fps
Dimming: 0% - 100%
(5) Variable Dimming Curve Modes
Individual COB Module Control

CONTROL / CONNECTIONS

(5) DMX Channel Modes (3 / 6 / 7 / 75 / 79)
RDM (Remote Device Management)
(4) Button Control Panel and LCD Menu Display
3pin & 5pin DMX In/Out
RJ45 etherCON In/Out (Art-NET & Klingnet Support)
powerCON Power In/Out

SIZE / WEIGHT

Length: 24.8" (630mm)
Width: 5.1" (130mm)
Vertical Height: 25.6" (650mm)
Weight: 36.4 lbs. (16.5 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
750W Max Power Consumption
5°F to 113°F (-15°C to 45°C)

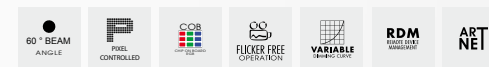
CUEPIX PANEL RIGGING BRACKET

CODE 1236300061
(Clamps not included)



CUEPIX PANEL 15 DEG LENS KIT

CODE 1236300066



SIXBAR 500 CODE 1236300069

SIXBAR 1000 CODE 1236300068

The new SIXBAR series™ features 12W 6-IN-1 RGBAW+UV LEDs, 100,000 average hour LED life, 30° beam angles, electronic strobe and dimming (0-100%), 5 variable dimming curve modes, dual yoke / floor stand, multiple unit power linking, RDM (Remote Device Management), rugged die-cast aluminum exterior, flicker free operation for TV and Film and a multi-voltage universal auto switching power supply (110-240V).

- 12W 6-IN-1 RGBAW+UV LEDs
- 30° BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH LED
- 5 VARIABLE DIMMING CURVES
- FLICKER FREE OPERATION FOR TV AND FILM
- INCLUDED FROST FILTER AND SHADER
- ARTNET & KLINGNET SUPPORT

FEATURES

30° Beam Angles
 Full RGBAW+UV Color Mixing
 UV Wavelength: 395nm
 (5) Variable Dimming Curve Modes
 No Fans - Silent Operation
 Flicker Free Operation for TV and Film
 Art-NET (DMX Over Ethernet) Support
 Klingnet Support
 RDM - Remote Device Management

SOURCE

SIXBAR 500: (6) 12W 6-in-1 RGBAW+UV LEDs
SIXBAR 1000: (12) 12W 6-in-1 RGBAW+UV LEDs
 100,000 Hour Average LED Life

PHOTOMETRIC DATA

Six Bar 500: 1,934 LUX @ 2m (30°)
Six Bar 1000: 3,660 LUX @ 2m (30°)

EFFECTS

Strobe: 1-18fps
 Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes
 Individual LED Control

COLOR

Full RGBAW+UV Color Mixing and Color Macros
 Variable Color Temperatures

CONTROL / CONNECTIONS

SIXBAR 500:
 (8) DMX Channel Modes
 (6 / 7 / 11 / 13 / 18 / 36 / 39 / 43)

SIXBAR 1000:
 (8) DMX Channel Modes
 (6 / 7 / 11 / 13 / 36 / 72 / 75 / 79)

RDM (Remote Device Management)
 (4) Button Control Panel and LCD Menu Display
 RJ45 etherCON In/Out
 (Art-NET & Klingnet Support)
 3pin & 5pin DMX In/Out
 powerCON Power In/Out

SIZE / WEIGHT

Sixbar 500:
 Length: 17.7" (450mm)
 Width: 8.1" (206.4mm) *with included shield
 Vertical Height: 6.1" (155mm)
 Weight: 8.2 lbs. (3.7 kg)

Sixbar 1000:
 Length: 35.4" (900mm)
 Width: 8.1" (206.4mm) *with included shield
 Vertical Height: 6.1" (155mm)
 Weight: 13.7 lbs. (6.2 kg)

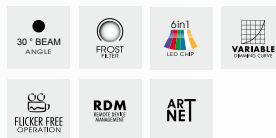
ELECTRICAL / THERMAL

AC 110-240V - 50/60Hz
SIXBAR 500: 82W Max Power Consumption
SIXBAR 1000: 150W Max Power Consumption
 5°F to 113°F (-15°C to 45°C)
 UV Wavelength: 395nm

INCL.
FROST FILTER & SHADER



INCL.
FROST FILTER & SHADER



ELAR EXTQW BAR HP CODE 1236300058

ELAR EXTQW PAR HP CODE 1236100088

ELAR EXTQW FLOOD HP CODE 1236300057

The IP65-rated ELAR EXTQW HP SERIES™ features 5W QUAD RGBW Color LEDs, a 25° beam angle, variable color and strobe effects, flicker free operation for TV and Film, 3pin DMX in/out and 4pin power in/out connections, integrated rigging yoke, linkable power, low power consumption and a multi-voltage universal auto switching power supply (100-240V).

- 4-IN-1 RGBW QUAD LEDS
- 25° BEAM ANGLE
- INDIVIDUAL CONTROL OF EACH LED (ONLY ELAR EXTQW BAR HP)
- IP65 OUTDOOR RATED
- FLICKER FREE OPERATION FOR TV AND FILM
- NO EXTERNAL CONTROLS / ELAR WR II NEEDED TO SET MODE / DMX ADDRESS
- SUPERIOR COLOR MIXING

FEATURES

IP65-Rated
25° Beam Angles
Full RGBW Color Mixing
No Fans - Silent Operation (ELAR EXTQW Bar HP)
Flicker Free Operation for TV and Film
RDM - Remote Device Management

SOURCE

Elar EXTQW Flood HP:
(9) 5W QUAD Color (RGBW) LEDs
Elar EXTQW Par HP:
(8) 5W QUAD Color (RGBW) LEDs
Elar EXTQW Bar HP:
(12) 5W QUAD Color (RGBW) LEDs
50,000 Hour Average LED Life

PHOTOMETRIC DATA

ELAR EXTQW Flood HP: 1,736 LUX @ 3m (25°)
ELAR EXTQW Par HP: 833 LUX @ 4m (25°)
ELAR EXTQW Bar HP: 1,430 LUX @ 3m (25°)

EFFECTS

Color + Variable Strobe Macros
Electronic Dimming: 0% - 100%

COLOR

Full RGBW Color Mixing and Color Macros

CONTROL / CONNECTIONS

Elar EXTQW Flood HP:
(8) DMX Channel Modes
(1 / 2 / 3 / 4 / 5 / 6 / 7 / 8)
Power Link Multiple Units (10) at 120V
(20) at 240V

Elar EXTQW Par HP:

(8) DMX Channel Modes (1 / 2 / 3 / 4 / 6 / 7 / 8)
Power Link Multiple Units - (7) at 120V (14) at 240V

Elar EXTQW Bar HP:

(3) DMX Channel Modes (7/11/51)
Power Link Multiple Units - (6) at 120V (12) at 240V

3pin IP DMX In/Out
4pin IP Power In/Out

SIZE / WEIGHT

Elar EXTQW Flood HP:
Length: 11.8" (298mm)
Width: 8.3" (210mm)
Vertical Height: 9.8" (249mm)
Weight: 9.9 lbs. (4.5 kg)

Elar EXTQW Par HP:

Length: 8.25" (205mm)
Width: 8.25" (205mm)
Vertical Height: 9.5" (235mm)
Weight: 11 lbs. (4.6 kg)

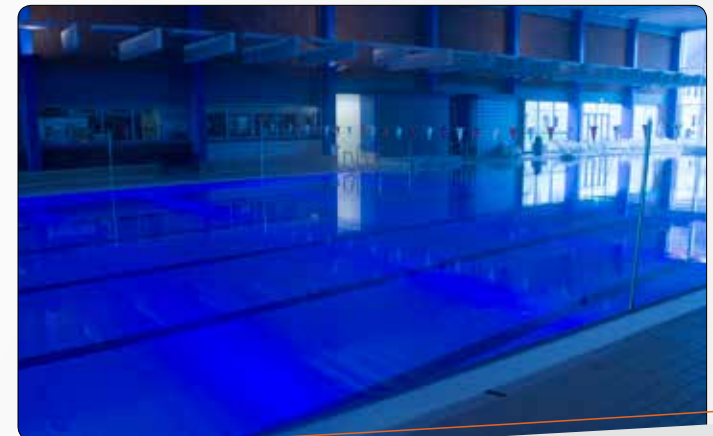
Elar EXTQW Bar HP:

Length: 39.4" (1000mm)
Width: 3.5" (90mm)
Vertical Height: 7.1" (181mm)
Weight: 11.5 lbs. (5.2 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
ELAR EXTQW Flood HP:
56W Max Power Consumption
ELAR EXTQW Par HP:
45W Max Power Consumption
ELAR EXTQW Bar HP:
90W Max Power Consumption

- Code: 1236100002
360 degr. Snoot for PAR HP
- Code: 1236100003
180 degr. Snoot for PAR HP
- Code: 1321000072
ELAR WR II



PIXEL BAR 40 CODE 1236200040

PIXEL BAR 20 CODE 1236200042

PIXEL BAR 12 CODE 1236200043

The Pixel Bar™ series is available in 12, 20, or 40 pixel lengths, all featuring 3-in-1 SMD LEDs producing a 25mm pixel pitch, 16.7 million colors with 8 bits per color, 850 NITs, 2000Hz refresh rate, DC24V, (2) RJ45 CAT5e ports (input/output) connections, flicker free operation for TV and Film, multiple unit linkable, extruded aluminum housing, no fans for silent operation and integrated adjustable mounting brackets/clamps.

- **3-IN-1 RGB SMD LEDs**
- **120° BEAM ANGLE**
- **INDIVIDUAL CONTROL OF EACH LED**
- **FLICKER FREE OPERATION FOR TV AND FILM**
- **WORKS WITH PIXEL NET 4 AS CONTROLLER**
- **NO POWER SUPPLY NEEDED, POWER OVER ETHERNET**
- **ARTNET & KLINGNET SUPPORT**



FEATURES

3-in-1 RGB SMD LEDs
 25mm Pixel Pitch
 850 NITs / 2000Hz Refresh Rate
 No Fans - Silent Operation
 Art-NET (DMX Over Ethernet) Support
 Klingnet Support
 Extruded Aluminum Housing

SOURCE

Pixel Bar 12:
 (12) 3-in-1 SMD LEDs
 82 LUX @ 0.5m (120°)
Pixel Bar 20:
 (20) 3-in-1 SMD LEDs
 82 LUX @ 0.5m (120°)
Pixel Bar 40:
 (40) 3-in-1 SMD LEDs
 82 LUX @ 0.5m (120°)

COLOR

16.7 Million Colors / 8 Bits Per Color

CONTROL / CONNECTIONS

Pixel Bar 12:
 (36) DMX Channels
 Multiple Unit Linkable
 (52 units per PIXEL NET 4 device)

Pixel Bar 20:
 (60) DMX Channels
 Multiple Unit Linkable
 (32 units per PIXEL NET 4 device)

Pixel Bar 40:

(120) DMX Channels
 Multiple Unit Linkable
 (16 units per PIXEL NET 4 device)

RJ45 Ethernet In/Out
 (Art-NET & Klingnet Support)

SIZE / WEIGHT

Pixel Bar 12:
 Length: 13.1" (333mm)
 Width: 1.5" (38.2mm)
 Vertical Height: 3.6" (92.6mm)
 Weight: <2.0 lbs. (0.9 kg)

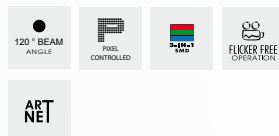
Pixel Bar 20:
 Length: 19.7" (500mm)
 Width: 1.5" (38.2mm)
 Vertical Height: 3.6" (92.6mm)
 Weight: <4.0 lbs. (1.8 kg)

Pixel Bar 40:
 Length: 39.4" (1000mm)
 Width: 1.5" (38.2mm)
 Vertical Height: 3.6" (92.6mm)
 Weight: 5.5 lbs. (2.5 kg)

ELECTRICAL / THERMAL

DC-24V
 32°F to 104°F (0°C to 40°C)

Pixel Bar 12: 4.8W Max Power Consumption
Pixel Bar 20: 8W Max Power Consumption
Pixel Bar 40: 16W Max Power Consumption



PIXEL NET 4

CODE 1236200041

The Pixel Net 4™ is an ArtNet to DMX driver and is compatible with all of Elation's Pixel Bar™ products. It includes ArtNet CAT5 input/output, supports up to (4) DMX universes, (4) RJ45 CAT5e outputs, 350W max power consumption, and a multi-voltage universal power supply (90-240V - 50/60Hz).



VOLT Q5E SIX PACK

CODE 1235300059

The new Volt Q5E Six Pack™ charging road case includes (6) of the new IP65 rated Volt Q5E™ units which are ideal for event up-lighting and exterior wash applications, each having (5) 10W QUAD color RGBW LEDs, 9° beam and 17° field angles, 180°+ manual LED head positioning, variable color correction (2,700K - 7,200K), magnetic frost filter gel frame, electronic strobe and (5) dimming curves, flicker free operation for TV and Film, rugged die-cast aluminum exterior, rubber padded base, retractable carrying handle, an internal wireless EWDMX receiver and powered by a rechargeable Lithium-Ion battery.

- 5X 10W QUAD RGBW LED
- 9° BEAM ANGLE
- IP65 OUTDOOR RATED
- INCLUDING FLIGHTCASE WITH CHARGING STATIONS
- LITHIUM-ION BATTERY POWERED
- NO FANS / SILENT OPERATION
- INTERNAL WIRELESS DMX RECEIVER

FEATURES

IP65-Rated
 Battery Powered Wireless DMX Uplighter
 9° Beam Angles
 180°+ Manual LED Head Positioning
 Full RGBW Color Mixing
 Variable Color Correction (2,700K - 7,200K)
 Rechargeable Lithium-Ion Battery
 Flicker Free Operation for TV and Film
 Rubber Padded Base and Retractable Carrying Handle
 Internal Wireless EWDMX Receiver

SOURCE

(5) 10W QUAD Color RGBW LEDs
 100,000 Hour Average Life

PHOTOMETRIC DATA

38,450 LUX @ 1m (9°)

EFFECTS

Strobe: 1-18fps
 Electronic Dimming: 0% - 100%
 (5) Variable Dimming Curve Modes

CONTROL / CONNECTIONS

(4) DMX Channel Modes (4 / 5 / 11 / 12)
 Internal Wireless EWDMX Receiver
 (4) Button Control Panel LCD Menu Display
 3pin IP DMX In/Out
 2pin IP Power Charger In

SIZE / WEIGHT

Length: 11.4" (290mm)
 Width: 9.9" (252mm)
 Vertical Height: 11.4" (289mm)
 Weight: 15.0 lbs. (6.8 kg)

ELECTRICAL / THERMAL

DC 22-26.2V
 65W Max Power Consumption (each unit)
 14°F to 113°F (-10°C to 45°C)

CHARGING ROAD CASE:

FEATURES

Charges (6) Volt Q5™ Units
 Charge Status Windows for each unit

SIZE / WEIGHT

(loaded case with 6 units)
 Length: 44.0" (1118mm)
 Width: 22.0" (560mm)
 Vertical Height: 21.6" (548mm)
 Loaded Weight: 240.0 lbs. (109 kg)



Code: 1322000043
 EWDMXII-IP Wireless DMX Transmitter





NEW EFFECTS 2015



***A DAY TO REMEMBER
.PARKS AND DEVASTATION TOUR
SNIPER 2R***

PROTRON 3K
PROTRON LED
SNIPER 2R



PROTRON 3K

CODE 1215200029

The Protron 3K™ is a new high-powered LED strobe featuring (202) CREE™ 3W Cool White LEDs, 80,000 lumen, 120° beam angle, (2) power modes (HIGH or LOW), strobe effect macros including burst, pulse, lighting, and full ON*, (2) silent cooling fans, electronic dimming, 3pin and 5pin DMX in/out and powerCON in/out connections, (4) button LCD control panel, an integrated rigging yoke, 900W max power consumption and a multi-voltage universal auto switching power supply (100-240V).

**Thermally regulated output at full max 10 seconds.*

- **HIGH POWERED 202X 3W COOL WHITE CREE LED STROBE**
- **80,000 LUMEN**
- **120° BEAM ANGLE**
- **2 POWER MODES (HIGH/LOW)**
- **BURST, PULSE, LIGHTING AND FULL ON EFFECTS**
- **SAME BRIGHTNESS AS 3000W XENON STROBES**
- **6,500K COOL WHITE LEDS**

FEATURES

80,000 Total Lumens Output
120° Beam Angle
Same Brightness as 3000W Xenon Strobes
(2) Power Modes (HIGH and LOW)
(2) Silent Cooling Fans

SOURCE

(202) CREE™ 3W Cool White LEDs
80,000 Total Lumens
50,000 Hour Average LED Life

PHOTOMETRIC DATA

16,450 LUX @ 1m (120°)

EFFECTS

Electronic Dimming
Burst, Pulse, Lighting, Full ON*
**Thermally regulated output at full max 10 seconds*

CONTROL / CONNECTIONS

(3) DMX Channel Modes (1 / 2 / 3 / 4)
(4) Button Control Panel LCD Menu Display
3pin & 5pin DMX In/Out
powerCON In/Out

SIZE / WEIGHT

Length: 21.5" (546mm)
Width: 6.0" (154mm)
Vertical Height: 11.7" (296mm)
Weight: 17.2 lbs. (7.8 kg)

ELECTRICAL / THERMAL

AC 100-240V - 50/60Hz
900W Max Power Consumption
14°F to 113°F (-10°C to 45°C)
Power Link Up To (2) Units at 120V



PROTRON LED

CODE 1215200022

The IP65 rated Protron LED Strobe features (576) high power, long life 6,500K Cool White surface mount LEDs, a 120° beam angle producing 28,000 total lumens, selectable dimming curves, multiple zone chase effects, RDM (Remote Device Management), flicker free operation for TV and film, 3pin DMX and power in/out connections, no fans - silent operation, LCD menu display with 4 button control panel, integrated split yoke rigging bracket and a multi-voltage universal auto switching power supply (100-240V).

- HIGH POWER 6,500K SURFACE MOUNT COOL WHITE LEDS
- IP65 RATED RUGGED DIE CAST ALUMINUM CASE
- 4 ZONE CHASE & PERMANENT FULL ON BLINDER EFFECT
- LOW 150W POWER CONSUMPTION
- SELECTABLE DIMMING CURVES
- RDM (REMOTE DEVICE MANAGEMENT)
- FLICKER FREE OPERATION FOR TV AND FILM

FEATURES

IP65 Rated
High Power 6,500K Surface Mount Cool White LEDs
No Fans - Silent Operation
(5) Variable Dimming Curve Modes
Low 150W Power Consumption
Integrated 6.25" Gel Frame Holder
Flicker Free Operation for TV and Film
RDM - Remote Device Management

SOURCE

(576) 6,500K Cool White Surface Mount LEDs
100,000 Hour Average LED Life

PHOTOMETRIC DATA

120° Beam Angle
28,000 Total Lumens

EFFECTS

Variable Strobe Intensity, Rate and Duration Control
Multiple Zone Chase Effects

CONTROL / CONNECTIONS


(4) DMX Channel Modes (1 / 3 / 4 / 6)
RDM (Remote Device Management)
(4) Button Control Panel and LCD Menu Display
IP 3pin DMX In/Out
IP Power In/Out


SIZE / WEIGHT


Length: 10.8" (275.5mm)
Width: 10.8" (273.5mm)
Vertical Height: 13.9" (352mm)
Weight: 11.7 lbs. (5.3 kg)


ELECTRICAL / THERMAL


AC 100-240V - 50/60Hz
150W Max Power Consumption
32°F to 104°F (-0°C to 40°C)

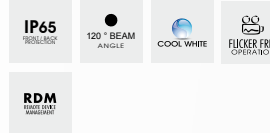
 Code: 1239100209
Data linking cable 1m

 Code: 1239100210
Data linking cable 5m

 Code: 1239100211
DMX IN - IP Adapter

 Code: 1239100207
Power linking cable 1m

 Code: 1239100212
Power IN - IP Adapter



SNIPER 2R

CODE 1215200028

Fast, precise and powerful! The new Sniper 2R™ is a revolutionary new hybrid effects projector, scanner and laser simulator which features new lamp technology, the Philips™ MSD Platinum 2R lamp at 132W / 6,000 hours. Capable of producing powerful and precise beam and laser like effects - including liquid sky, laser wave and cones, all moving at speeds never seen before. The Sniper 2R™ main functions include a X / Y scan and Z rotation mirror system, 3 facet rotating prism, variable speed shutter / dimmer / strobe, 14 dichroic colors, 17 static gobos including beam reduction gobos, 5pin DMX in/out and powerCON in/out connections, (4) button control panel, 220W max power consumption and a multi-voltage universal auto switching power supply (120-240V).

- **MULTI EFFECT LUMINAIRE: BEAM, SCANNER, LASER SIMULATOR**
- **132W PHILIPS™ PLATINUM 2R LAMP**
- **3° PRECISION BEAM**
- **3-FACET ROTATING PRISM**
- **LIQUID SKY, LASER WAVE AND CONE EFFECTS**
- **X / Y AND Z HIGH-SPEED MIRROR SYSTEM**
- **(14) DICHROIC COLORS + WHITE**
- **(17) STATIC GOBOS**



FEATURES

Multi Effect Luminaire, Beam, Scanner, Laser Simulator
3° Precision Beam
3 Facet Rotating Prism
X / Y and Z High-Speed Mirror System

SOURCE

132W Philips Platinum 2R Lamp
6,000 Hour Average Lamp Life

PHOTOMETRIC DATA

45,010 LUX @ 5m (3°)
12,050 LUX @ 10m (3°)
5,633 LUX @ 15m (3°)
3,178 LUX @ 20m (3°)
2,276 LUX @ 25m (3°)

EFFECTS

3-Facet Rotating Prism
Strobe: 1-18fps
Electronic Dimmer 0% - 100%
Multiple Pattern Macros

COLOR

(14) Dichroic Colors + White

GOBOS

(17) Gobos + Open

CONTROL / CONNECTIONS

(4) DMX Channel Modes (14 / 16 / 18 / 20)
(4) Button Control Panel and LCD Menu Display
5pin DMX In/Out
powerCON In/Out

SIZE / WEIGHT

Length: 14.2" (361mm)
Width: 12.0" (305mm)
Vertical Height: 11.6" (295mm)
Weight: 21.0 lbs. (9.5 kg)

ELECTRICAL / THERMAL

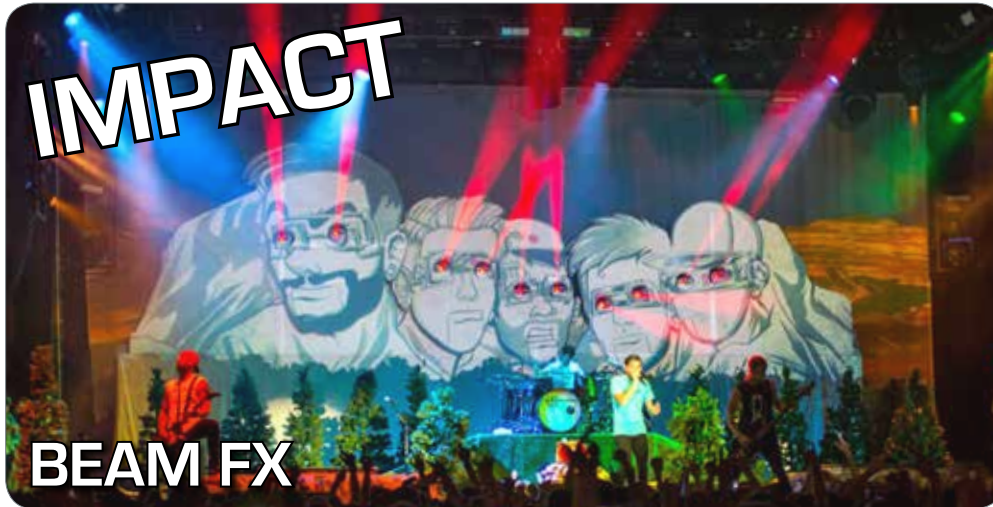
AC 100-240V - 50/60Hz
220W Max Power Consumption
14°F to 104°F (-10°C to 40°C)
Multiple Unit Power Linking
(max 7 @120V / 14 @230V)

- Code: 1521000227
Touring Case 4 x Sniper 2R
- Code: 1521000228
Touring Case 6 x Sniper 2R
- Code: 1521000229
Pro Case 4 x Sniper 2R
- Code: 1521000230
Pro Case 6 x Sniper 2R



SNIPER 2R™

MULTI EFFECT LUMINAIRE:
BEAM, SCANNER, LASER SIMULATOR





NEW VIDEO SCREENS 2015



***ONEREPUBLIC
COUNTING STARS TOUR
EVLED 20***



EPT6IP
EPT9IP
EZ6
EMAG4
EZ4

EPT6IP

CODE 1239100265

The new EPT6IP™ is a 6mm pixel pitch modular IP65-rated Pro Touring LED display. Its light weight durable die-cast aluminum frame and (4) piece modular design, allows for easy installation and service. The EPT6IP™ uses the latest dot correction technology which provides full color uniformity and brightness. The EPT6IP™ is ideal for outdoor Pro Touring portable installations.

- IP65 OUTDOOR RATED FRONT/BACK LED SCREEN
- 6.67MM PIXEL PITCH
- HIGH BRIGHTNESS OF 5000CD/M2
- IDEAL FOR OUTDOOR AND TOURING INSTALLATIONS
- FULL COLOR UNIFORMITY AND BRIGHTNESS
- MODULAR DESIGN, 4 MODULES IN 1 CABINET
- RESOLUTION OF 96X96 EACH CABINET

FEATURES

Pixel Pitch: 6.67mm
 Physical Density: 22,500(dots/m2)
 Protection Level: IP65
 Drive Model: MBI5151
 Scanning Mode: 1/6
 Horizontal and Vertical View angle: 120°
 Brightness: 5000cd/m2
 Gray Scale: 14bit
 Refresh rate: 1920Hz

SOURCE

LED Configuration: 1R1G1B
 LED Type: SMD2828
 Life Span: 100,000 Hour

RESOLUTION

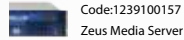
Module: 48x48
 Cabinet: 96x96

SIZE / WEIGHT

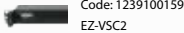
Module: 320x320mm
 Cabinet: 640x640mm
 Cabinet Weight: 38.6 lbs. (17.5 kg)

ELECTRICAL / THERMAL

AC 110-240V - 50/60Hz
 252W Max Power Consumption
 101W Average Power Consumption



Code:1239100157
 Zeus Media Server



Code: 1239100159
 EZ-VSC2



EPT9IP

CODE 1239100217

The EPT9IP™ is a new 9mm pixel pitch modular outdoor-rated Pro Touring LED display. It's light weight durable die-cast aluminum frame, patented rapid NTR-LoK™ (No Tool Required Lock) compression pins, and (5) fixed curve rigging options (-15°, -7.5°, 0°, 7.5°, 15°), allows for easy installation of captivating and seamless curved shaped designs including full circle, convex, and concave displays. The EPT9IP™ uses the latest dot correction technology which provides full color uniformity and brightness. The EPT9IP™ is ideal for outdoor Pro Touring portable installations.

- IP65 OUTDOOR RATED FRONT/BACK LED SCREEN
- 9MM PIXEL PITCH
- TRANSPARENT RATIO: 15% DUAL MODE SHIFTER BUILT-IN
- IDEAL FOR OUTDOOR AND TOURING INSTALLATIONS
- PATENTED RAPID NTR-LOK™ COMPRESSION PINS
- CURVED DESIGN; -15°, -7.5°, 0°, 7.5°, 15°
- LIGHTWEIGHT PANEL, ONLY 19 KG

FEATURES

Pixel Pitch: 9mm
 Physical Density: 12,346 (dots/m²)
 Protection Level: IP65
 Patented Rapid NTR-LoK Compression Pins
 Fixed Curve Rigging Options (-15°, -7.5°, 0°, 7.5°, 15°)
 Full Circle, Convex, and Concave Display Designs
 Dot Correction Technology
 Easy To Remove/Replace Power Supply Module
 Transparent Ratio:
 15% Dual Mode Shifter Built-In
 Scanning Mode: 1/4
 Horizontal and Vertical View angle: 140°
 Brightness: 5,000cd/m²
 Gray Scale: 16bit
 Refresh rate: 2,000Hz

SOURCE

LED Configuration: 1R1G1B
 LED Type: SMD3535
 Life Span: 100,000 Hour

RESOLUTION

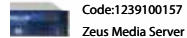
Module: 32x32
 Cabinet: 64x64

SIZE / WEIGHT

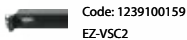
Module: 288x288mm
 Cabinet: 576x576x118mm
 Cabinet Weight: 23 lbs. (10.5kg)

ELECTRICAL / THERMAL

AC 110-240V - 50/60Hz
 200W Max Power Consumption
 70W Average Power Consumption



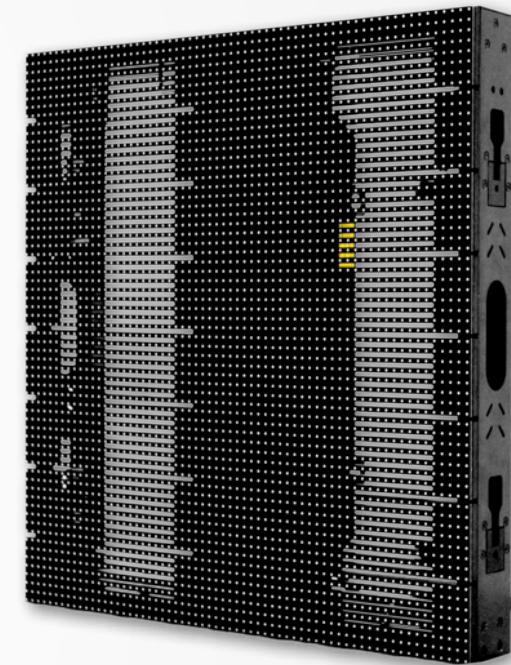
Code:1239100157
Zeus Media Server



Code: 1239100159
EZ-VSC2



Code: 1521000198
Touring Case 4 x EPT9IP



EZ6

CODE 1239100151

The EZ6 is a high resolution, 6mm pixel pitch LED video panel and the next breakthrough in Elation's expanding line of affordable LED displays. It is constructed of a die-cast aluminum frame with high precision CNC machining techniques. Because of its bright output and modular, light and easy-to-handle body it is ideal for permanent installations where hanging loads for screens is limited but brightness is required.

The EZ6 is ideal for use in halls, theatres, stages, clubs or any indoor public space where a high resolution / reliable video wall is required.

- **HIGH RESOLUTION LED SCREEN**
- **6MM PIXEL PITCH**
- **1,800 NITS AFTER CALIBRATION**
- **IDEAL FOR INDOOR PUBLIC SPACES**
- **FANLESS DESIGN WITH GOOD HEAT DISPATION, NOISE FREE**
- **LIGHT AND SLIM, EASY-TO-HANDLE TRANSPORT**
- **VIEWING ANGLE 120° X 120°**

FEATURES

Pixel Pitch: 6mm
 Physical Density: 27,777(dots/m2)
 Protection Level: IP32
 Horizontal and Vertical View angle: 120°
 Brightness: 1,800 NITS after calibration
 Gray Scale: 14bit
 Refresh rate: 960Hz

SOURCE

LED Configuration: 1R1G1B
 LED Type: SMD3528 Nationstar RGB
 Life Span: 50,000 Hour

RESOLUTION

Cabinet: 96x96

SIZE / WEIGHT

Cabinet: 576x576mm
 Cabinet Weight: 24 lbs. (9.8kg)

ELECTRICAL / THERMAL

AC 110-240V - 50/60Hz
 203W Max Power Consumption
 70W Average Power Consumption



Code:1239100157
 Zeus Media Server

Code: 1239100159
 EZ-VSC2

Code: 1521000196
 Touring Case 6 x EZ6



EMAG4 CODE 1239100253

EZ4 CODE 1239000009

The EZ4 / EMAG4 is the newest / highest resolution pixel display LED panel offering from Elation. Designed for Indoor use on installations, broadcast or corporate productions. This light weight, easy to handle and transport LED video panel features all the pro-grade requirements for a high resolution display while also delivering modular rigging and design options. Featuring black face LED's for high contrast and at 1,200 Nits the brightness level is enough to perform well in high ambient light conditions. The panel's light weight design allows users to rig or floor mount the unit easily.

- **HIGH RESOLUTION LED SCREEN**
- **4MM PIXEL PITCH**
- **1,200 NITS AFTER CALIBRATION**
- **IDEAL FOR INDOOR PUBLIC SPACES**
- **FANLESS DESIGN WITH GOOD HEAT DISPATION, NOISE FREE**
- **LIGHT AND SLIM, EASY TO HANDLE TRANSPORT**
- **MAGNETIC MODULAR DESIGN (ONLY EMAG4)**

FEATURES

Pixel Pitch: 4.8mm
Physical Density: 43,264 (dots/m2)
Scanning Mode: 1/13
Brightness: 1,200 NITS after calibration
Gray Scale: 16bit

EMAG4:
Protection Level: IP40
Horizontal and Vertical View angle: 140°
Refresh rate: 1,920Hz

EZ4:
Protection Level: IP32
Horizontal and Vertical View angle: 110°
Refresh rate: 1,200Hz

SOURCE

LED Configuration: 1R1G1B
LED Type: SMD3528 Nationstar RGB
Life Span: 50,000 Hour

RESOLUTION

Module: 52x52 (Only EMAG4)
Cabinet: 104x104

SIZE / WEIGHT

EMAG4:
Cabinet: 500x500x90mm
Cabinet Weight: 16.5lbs. (7.5 kg)

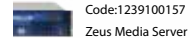
EZ4:
Cabinet: 500x500x75mm
Cabinet Weight: 22lbs. (10 kg)

ELECTRICAL / THERMAL

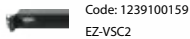
AC 110-220V, 50/60Hz

EMAG4:
165W Max Power Consumption
100W Average Power Consumption

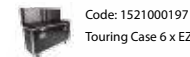
EZ4:
230W Max Power Consumption
150W Average Power Consumption



Code:1239100157
Zeus Media Server



Code: 1239100159
EZ-VSC2



Code: 1521000197
Touring Case 6 x EZ4



ZEUS MEDIA SERVER

CODE 1239100157

The Zeus Media Server is a perfect solution for live entertainment, theatre, educational, audio-visual and worship applications. The two full HD outputs combined with the powerful ArKaos engine will produce smooth visuals, which can be programmed and played easily from any DMX lighting desk. Engineered to ensure rugged reliability and designed for quick and easy set-up, Zeus ships with Media-Master-Pro and a vast library of high quality digital media from the world's best visual content providers. The fast recovery system by Acronis allows extremely simple reset of the server from the boot menu. It is the ideal combination of scalability and creativity at an unbeatable price.

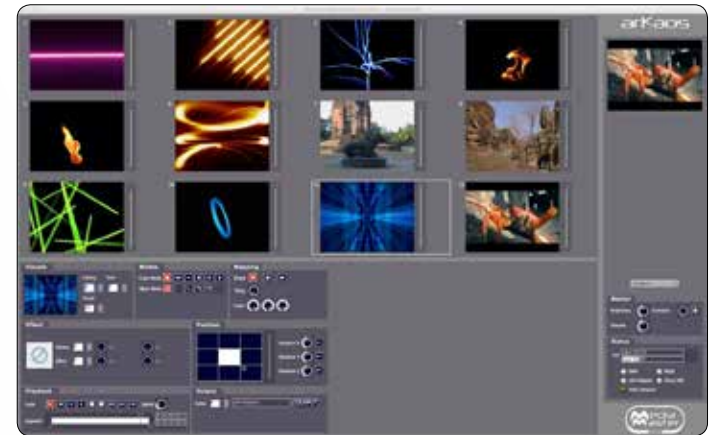
- **ZEUS MEDIA SERVER WITH ARKAOS MEDIA MASTER PRO**
- **DUAL OUTPUT PRO GRADE MEDIA SERVER**
- **INCLUDES LED MAPPER, KLINGNET MAPPER, VIDEO MAPPER**
- **DATAPATH X4 AND MATROX COMPATIBLE**
- **VSC CONTROL CARD OPTION –EPV, EVLED, EVP OUTPUT SENDING CARD**
- **6 USB CONNECTIONS**
- **INCLUDES AGE BLENDING SOFTWARE**

FEATURES

Storage: 500GB HDD 16MB Cache
 Software: Mediamastrer Pro
 Led Mapper: Yes
 Video Mapper: Yes
 Kling-Net Mapper: Yes
 Soft Egde: Basic
 Control:
 Keyboard/DMX/MIDI/Art-NET/Ma-NET (Windows)
 Interface Output: 1
 Interface Type: VGA/DVI/HDMI
 Output: 2
 Output Type: VGA/DVI/HDMI
 Layers Full HD 1080p (Simultaneous): 3
 Layers HD 720p (Simultaneous): 5
 Input: On Request HDMI/Analog/SDI/DVI
 Output Resolution: 8K
 USB: 8 (2 X USB 3.0)
 Datapath X4 and Matrox Compatible: Yes
 Voltage: 107-240V Auto Switching
 Height: 132mm, Length 482mm, Depth 400mm
 Weight: 10.5 kg



Code: 1239100081
 EPWSCSC Controller PCI Card DVI 1920x1080



NOVAPRO HD

CODE 1323000027

The new NovaPro HD™ is an advanced high performance LED display controller, video processor, and configuration device that supports multiple signal formats including DP / HDMI / VGA / DVI / CVBS / 3G-SDI, up to 1080p @60Hz input resolution, 165MHz pixel clock and 4G-Bit output bandwidths.

NovaPro HD™ also includes DMX512 and GenLock interfaces, Ethernet ports for communication through standard TC/IP and USB control for cascading with additional NovaPro HD's.

- **NO COMPUTER OR SCALER NEEDED**
- **DISPLAY CONTROLLER, VIDEO PROCESSOR AND CONFIGURATION DEVICE IN ONE**
- **COMPATIBLE WITH EZ4, EZ6, EMAG4, EPT6IP AND EPT9IP**
- **UP TO 1080P INPUT RESOLUTION**
- **CASCADE MULTIPLE NOVAPRO HD TOGETHER**
- **USB, 5PIN DMX AND GENLOCK IN/OUT PORTS**
- **165MHZ PIXEL CLOCK / 4G-BIT OUTPUT BANDWIDTH**

FEATURES

No Computer or External Scaler Needed (standard rectangular layouts only)
 Up to 1080p @60Hz Input Resolution
 165MHz Pixel Clock / 4G-Bit Output Bandwidth
 Multiple Video Signal Format Support
 Cascade Multiple Units Together
 Rack Mountable Aluminum Enclosure (screws not included)

CONTROL / CONNECTIONS

(1) Input and (4) Output RJ45 etherCON Ports
 (4) Fiber Optic Output Ports
 USB, 5pin DMX, and GenLock In/Out Ports
 Audio Input: 1/8 inch connector
 Video Input: DP / HDMI / VGA / DVI / CVBS / 3G-SDI
 Locking IEC Power Input

SIZE / WEIGHT

Length: 19.0" (483mm)
 Width: 15.3" (389mm)
 Height: 3.5" (88.2mm)
 Weight: 13.2 lbs. (6.0 kg)

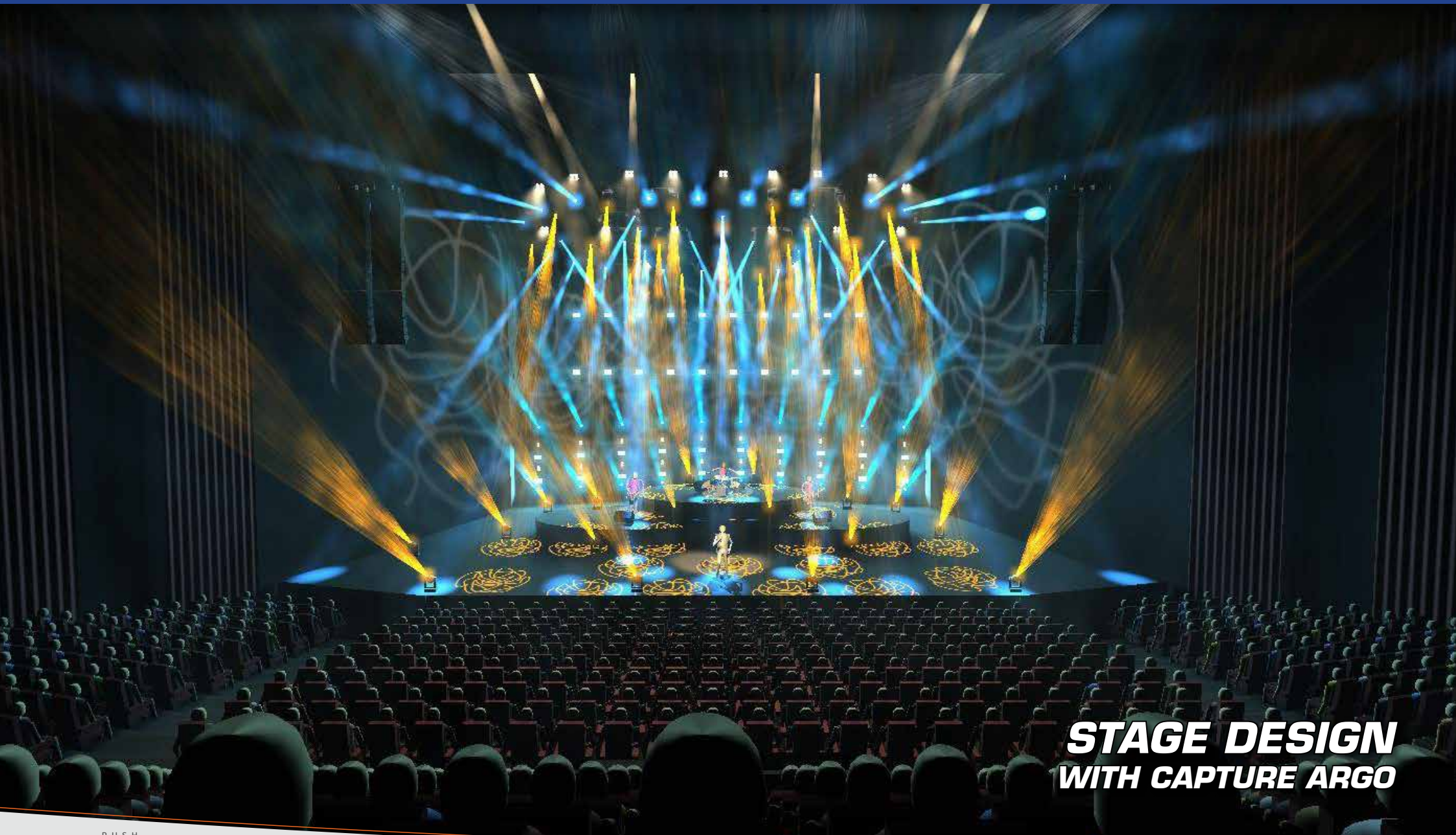
ELECTRICAL

AC 85-265V - 50/60Hz - 0.65A
 30W Max Power Consumption





NEW CONTROLLERS 2015



***STAGE DESIGN
WITH CAPTURE ARGO***



MIDICON
MIDICON PRO
CAPTURE ARGO
EMULATION PRO

MIDICON CODE 1323000015

MIDICON PRO CODE 1323000025

The MIDICON series™ is a series of professional Midi controllers featuring playback faders, function keys, and encoder wheels with push-in selection function, USB 2.0 type "B" input connections and can be used as a Midi controller for lighting software, video software and various of other purposes where faders and buttons over Midi are required.

- **MIDI REMOTE CONTROLLER**
- **EXTENDS ANY LIGHTING SOFTWARE**
- **OPTIMIZED FOR USE WITH EMULATION AND EMULATION PRO**
- **EASY USB SETUP**
- **GRAND MASTER FADER AND BLACKOUT BUTTON**
- **8 PLAYBACK FADERS AND 32 MATRIX BUTTONS**
- **MULTIPLE PAGES AND PAGE DISPLAYS**

CONTROL / CONNECTIONS

Midicon:
 (1) Master Fader
 (8) Playback Faders
 (3) Encoder Wheels with Push-In Selection
 (12) Touch Pads for Bumps and Other Momentary Effects
 (6) General Purpose Buttons for Often Used Functions
 USB Powered
 USB Input for Gooseneck Work Light (Work Light not included)
 19" (6) Rack Space Mountable (Outer Case Removable)

Midicon PRO:
 (1) Touch Sensitive Motorized Master Fader
 (8) Touch Sensitive Motorized Playback Faders
 (4) Precise Custom Weighted Aluminum Encoder Wheels with Push-In Selection
 (19) Key Numeric Keypad
 (26) Shortcut Keys
 (4) Matrix Context Keys
 5pin MIDI In/Out Ports
 USB 2.0 Type "B" Port
 internal universal auto switching power supply (100-240V)

Both:
 (2) Page Control Keys
 (32) Matrix Effect Keys
 Forward, Reverse, and Bump Keys Above Each Fader
 (1) Blackout Button

SIZE / WEIGHT

Midicon:
 Length: 19.0" (483mm)
 Width: 10.5" (267mm)
 Vertical Height: 4.0" (102mm)
 Weight: 8.0 lbs. (3.6 kg)

Midicon PRO:
 Length: 30.96" (786.5mm)
 Width: 13.17" (334.5mm)
 Vertical Height: 3.15" (80mm)
 Weight: 17 lbs. (7.7 kg)

ELECTRICAL / THERMAL

Midicon:
 USB powered

Midicon PRO:
 AC 100-240V - 50/60Hz
 35W Max Power Consumption



Sample system - Not for sale by Elation



EMULATION PRO CODE 131000022

EmulationPro is an advanced and scalable lighting control application. The software is designed to control medium to large lighting installations, for both architectural and live-entertainment situations. EmulationPro works in combination with the ART SSC. All devices are connected by Ethernet. The EmulationPro software is available for download. The license is included in the ART SSC, i.e. each ART SSC unlocks 2 universes in the EmulationPro software.

FEATURES

- 2 DMX universes per interface (Up to 32 universes, 16 ART SSC Interfaces)
- Supports DMX, ART-Net, UDP, OSC and RS-232
- Runs on Windows, Mac and Linux
- SMPTE and MTC timecodes
- Matrix Pixel Mapper
- 32 Banks of 8 Playback Faders and Playback Buttons
- Easy to control with Fixture Groups and Palettes
- Timeline Editor
- Command line Interface
- Control the software remotely using an Ipad (Ipad not included)



Macbook not included

- WIN
- MAC
- LINUX

CAPTURE ARGO SOLO: CODE 131000019 // BASIC: CODE 131000020 // EXTENDED: CODE 131000021

Save time with a lighting design, documentation and visualisation software that is both easy to learn and rewarding to use! Capture is a native Windows and Mac OS X application that lets you work with lighting, video, moving scenery, lasers and water jets. Capture supports a wide range of ethernet DMX protocols like Art-Net and sACN but also connects directly to High End and MA Lighting consoles as well as consoles that support CITP from brands such as ADB, Avolites, ChamSys and Strand Lighting. Capture also plays back local video files, streams video directly from CITP/MSEX compatible and Green Hippo media servers, receives laser projector content from LaserAnimation Sollinger and Pangolin systems and live positioning information directly from Kinesys K2 systems.

CAPTURE ARGO EDITIONS OVERVIEW

| | <u>Solo</u> | <u>Basic</u> | <u>Extended</u> | | <u>Solo</u> | <u>Basic</u> | <u>Extended</u> |
|--|-------------|--------------|-----------------|---|-------------|--------------|-----------------|
| Users per license | 2 | 2 | 2 | Record, play back and render still snapshots in high resolution | • | • | • |
| DMX universes | 1 | • | • | LaserAnimation & Pangolin feed | 1 | • | • |
| Connect to any DMX source | • | • | • | Video playback (requires QuickTime) | 1 | • | • |
| Realtime lighting design&visualisation | • | • | • | Create & print reports and plots | • | • | • |
| Work with layers & scenes | • | • | • | Import & export DWG and DXF files | • | • | • |
| Create custom gobos | • | • | • | Media servers (CITP/MSEX, HMap) | • | • | • |
| Customizable wheels and gel strings | • | • | • | Create presentations | • | • | • |
| Import & export CSV files | • | • | • | Record, play back and render movie snapshots in high resolution | • | • | • |
| 3D Connexion mouse support | • | • | • | DMX controlled water jet effects | • | • | • |
| Free e-mail support | • | • | • | DMX control of cameras | • | • | • |
| Free software updates | • | • | • | Kinesys K2 and DMX scenery motion control | • | • | • |
| Full AtlaBase (6.000+ fixture) library | • | • | • | | | | |
| LED panel visualization | • | • | • | | | | |
| Import models via SKP, 3DS & OBJ files with layers, groups and materials | • | • | • | | | | |



P U S H
YOUR VISION TO
THE LEADING EDGE



ELATION PROFESSIONAL
WORLD HEADQUARTERS (USA)
www.elationlighting.com
info@elationlighting.com
+1.323.582.3322

ELATION PROFESSIONAL EUROPE
www.elationlighting.eu
info@elationlighting.eu
+31 45 546 85 66

All rights reserved. All specifications are subject to change without prior notice.
We assume no liability for typing or printing errors.
No printing or copying without explicit consent.

All shown Elation products are exclusively for professional use.
Handling, service and installing only by qualified personnel.

© Copyright by ELATION PROFESSIONAL B.V. 2015