

Illuminating your World



2014

PRODUCTS CATALOG



Prolok Lightings goal is to be the Solid Solution in lighting, providing quality products to meet the needs of our most important asset our Customer.

Designed by PROLOK® Lighting System

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P-LOKseries



A new generation of Moving Heads is born

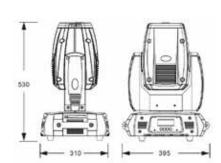
P-LOK Spot300™

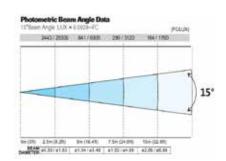
The P-LOK Spot300 ™ Is a LED moving head from PROLOK lighting, leading the trend of future entertainment lighting with ultra-high brightness and low power consumption realized by a 300W single White LED. It features a specific optic system with 13° fixed projection angle. It's a pro LED SPOT with outstanding light intensity (6830LUX@5m), in a much compact case. The PAN/TILT operates in fast and quiet movement. It offers a full complement of professional characteristics, including a rotatable gobo wheel (7 interchangeable gobos plus open), a static gobo wheel (9 gobos plus open), a color wheel (7 colors plus open), motorized linear IRIS, a prism wheel (3-facet prism, 3D prism and variable frost filter), motorized linear focus, 0-100% linear LED dimmer, variable speed shutter/strobe.



P-LOK Spot300™

- Light source: (300W single white LED) (50,000hrs)
- DMX channel mode: 14/16 Channels
- Operation mode: DMX512 mode, Master-Slave, Sound Activated or Auto programs
- 8 Built-in programs
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- 540°/630° PAN and 270° TILT movement
- Scan position memory, auto reposition after unexpected movement
- Color strobe effect: 1-25 flashes per second
- Beam angle: 15° (projection)
- · Improved optics and flat beam field
- 1 rotatable gobo wheel with 7 rotatable and interchangeable glass gobos plus open
- with speed adjustable, stream effect, dithering effect and rotatable clockwise or anticlockwise
- Gobo indexing
- Gobo size 27.9mm (external dimensions)/23mm (inner dimensions)
- 1 static gobo wheel with 9 gobos plus open
- Gobo overlay (gobo morphing)
- 1 color wheel with 7 colors plus open
- Motorized linear IRIS
- 1 prism wheel with 3-facet prism, 3D prism and frost filter with variable speed and direction
- Electronic dimming: 0-100%
- 20T/sec high speed LED shutter/strobe effect with variable speed
- Preset variable/random strobe and dimming pulse effect
- Powercon IN/OUT
- 3-pin XLR connectors IN/OUT
- · Fan cooling system
- IP rating: 20
- 2*1/4 turn fastening Omega clamps
- Multi-voltage: 100V~240V, 50/60Hz
- Power Consumption:Max 390W
- Dimensions:318(L)*411(W)*628(H)mm
- Packing Dimensions:510(L)*430(W)*675(H)mm
- Net Weight:15kg
- Gross Weight:18kg



































The P-LOK Spot90 $^{\text{TM}}$ Is a LED moving head from PROLOK lighting, with a powerful brightness and low power consumption realized by a 90W single White LED. It has an output comparable to a 575 fixture. The fixture is a much faster light and compact than other moving heads in the market. It also offers a flat, even spot field and even more saturation of colors.

Specifications

- Light source: (High Power 90W white LED) (50,000hrs)
- Comparable with 575W discharge output.
- DMX channel mode: 13/15 Channels
- Operation mode: DMX512 mode, Master-Slave, Sound Activated or Auto programs
- 8 Built-in programs
- Automatic Pan / Tilt position correction
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- 540°/630° PAN and 270° TILT movement
- Beam angle: 14° (projection)
- · Improved optics and flat beam field
- 1 color wheel with 7 dichroic color + open
- Variable direction rainbow effect with speed adjustable
- 1 rotatable gobo wheel with 7 rotable and interchangeable + open
- 2 metal and 5 glass gobos with speed adjustable, dithering effect and rotatable clockwise or anticlockwise
- Gobo size 27.9mm (external dimensions) / 23mm (inner dimensions)
- 1 static gobo wheel with 9 gobos + open
- Variable direction rainbow effect with speed adjustable
- · Electronic focus
- 3-facet prism with variable speed and direction
- · Electronic linear IRIS
- Linear Dimmer: 0-100%
- Variable speed strobe effect 1-18 flashes per second
- · Preset variable/random strobe and dimming pulse effects
- Powercon IN/OUT
- 3-pin XLR connectors IN/OUT
- Fan cooling system
- IP rating: 20
- Voltage: 100V~240V, 50/60Hz
- Power Consumption:Max 170W
- Dimensions:291(L)*301(W)*471(H)mm
- Packing Dimensions:490(L)*370(W)*375(H)mm
- Net Weight:12kg
- Gross Weight:15kg



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P-LOK Spot75

The P-LOK Spot75 ™ Is a LED moving head from PROLOK lighting, with the most powerful 75-watt LED and low power consumption in the market. It features 7 colors, 7 gobos, 3-facet rotatable prism and auto focus. It also offers a flat, even spot field and even more saturation of colors. It's very compact made with a fireproof body. It is a small fixture but for big performances. The smart LED Spot 75watt can be used anywhere from small or big clubs, to exhibitions, pubs, band performers, etc.

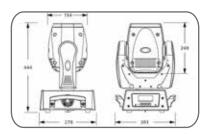
- Light source: (High Power 75W white LED) (50,000hrs)
- DMX channel mode: 13 Channels
- Operation mode: DMX512 mode, Master-Slave, Sound Activated or Auto programs
- Automatic Pan / Tilt position correction
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- 540°/630° PAN and 270° TILT movement
- Beam angle: 14° (projection)
- 1 color wheel with 7 dichroic color + open
- Variable direction rainbow effect with speed adjustable
- 1 gobo wheel with 7 gobos + open with speed adjustable, stream effect,
- dithering effect and rotatable clockwise or anticlockwise
- Gobo size 27.9mm (external dimensions) / 23mm (inner dimensions)
- Electronic focus
- 3-facet prism with variable speed and direction
- Electronic linear IRIS
- Linear Dimmer: 0-100%
- Variable speed strobe effect 1-18 flashes per second
- Preset variable/random strobe and dimming pulse effects
- IEC power connector
- 3-pin XLR connectors IN/OUT
- 45°C max ambient temperature
- IP rating : 20
- 55dB at 3'dB rating
- Voltage: 100V~240V, 50/60Hz
- Power Consumption:Max 170W
- Dimensions:278(L)*301(W)*444(H)mm
- Packing Dimensions:490(L)*370(W)*375(H)mm
- Net Weight:11kg
- Gross Weight: 14kg

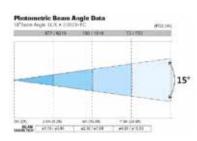
















P-LOK Spot60™

The P-LOK Spot60 ™ Is the mini LED moving head from PROLOK lighting, it's the smallest and powerfull 60-watt LED with low power consumption in the market. It features 9 colors, 9 gobos, 3-facet rotatable prism and auto focus. It is a small fixture but for big performances. Can be used anywhere from small medium discos, to exhibitions, pubs, band performers, etc.

- Light source: (High Power 60W white LED) (50,000hrs)
- DMX channel mode: 12 Channelsh
- Operation mode: DMX512 mode, Master-Slave, Sound Activated or Auto programs
- Automatic Pan / Tilt position correction
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- 540°/630° PAN and 270° TILT movement
- Beam angle: 13° (projection)
- 1 color wheel with 9 color + open
- · Variable direction rainbow effect with speed adjustable
- 1 gobo wheel with 9 gobos + open with speed adjustable,
- · Electronic focus
- 3-facet prism with variable speed and direction
- Linear Dimmer: 0-100%
- Variable speed strobe effect 1-18 flashes per second
- Preset variable/random strobe and dimming pulse effects
- 3-pin XLR connectors IN/OUT
- IP rating : 20
- Voltage: 100V~240V, 50/60Hz
- Power Consumption:Max 200W





P-LOK Beam5r



The P-LOK Beam5R ™ Is an ultra sharp beam effect with high brightness and low power consumption from PROLOK lighting. It offers a short arc and compact design, even field of light, equating to a highly saturated color palette. The lamp is equiped with a built-in reflector, providing perfect lamp alignment. It is a fast and guiet moving head. The P-LOK Beam5R offers a full complement of professional characteristics, including 11 dichroic colors and ultra brightness; 16 static gobos, 5-Facet Rotating Prism, Variable Frost Filter, Motorized Linear Focus, Variable Speed Shutter/Strobe and 0-100% Mechanical Dimmer.



- Light source: (Philips 189W lamp) (20,000hrs)
- DMX channel mode: 11/13/15 Channels
- Operation mode: DMX512 mode, Master-Slave, Sound Activated controllable or Auto programs
- 8 Built-in programs
- · DMX recorder and edit function integrated
- Automatic Pan / Tilt position correction
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- 540°/630° PAN and 270° TILT movement
- Beam angle: 2.5° (projection)
- Improved optics and flat beam field
- No need for cleaning or adjustment of reflector or lamp
- · All lenses are anti-reflection coated
- 1 static gobo wheel with 16 gobos + open
- 1 color wheel with 11 colors + open
- Variable direction rainbow effect with speed adjustable
- · Motorized focus from near to far
- 5-facet prism with variable speed and direction
- Variable frost filter (Hybrid effect for wash)
- Dual flag mechanical dimming system
- · Variable speed strobe effect
- Preset variable/random strobe and dimming pulse effects
- Powercon IN/OUT
- 3-pin XLR connectors IN/OUT
- Fan cooling system
- 2*1/4 turn fastening Omega clamps
- · Electronic ballast and power supply
- Voltage: 100V~240V, 50/60Hz
- Power Consumption: Max 270W
- Dimensions:254(L)*342(W)*466(H)mm
- Packing Dimensions:490(L)*370(W)*375(H)mm
- Net Weight:12kg
- Gross Weight: 15kg
- Dimensions:278(L)*301(W)*444(H)mm
- Packing Dimensions:490(L)*370(W)*375(H)mm
- Net Weight:11kg
- Gross Weight: 14kg









P-LOK Beam 75

The P-LOK Beam75 ™ Is a Beam LED moving head from PROLOK lighting, super-bright beam with the most powerful 75-watt LED and low power consumption in the market. It has an output to 10,000 lux @ 5 meters. It features 5 colors, 7 gobos, 3-facet rotatable prism and auto focus. The smart Beam LED 75watt can be used anywhere from small to medium discos, exhibitions, pubs, band performers, etc.

- Light source: (High Power 75W white LED) (50,000hrs)
- DMX channel mode: 12 Channels
- Operation mode: DMX512 mode, Master-Slave, Sound Activated or Auto programs
- Automatic Pan / Tilt position correction
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- 540°/630° PAN and 270° TILT movement
- Beam angle: 5° (projection)
- · Frost effect
- 1 color wheel with 5 color + open
- · Variable direction rainbow effect with speed adjustable
- 1 Static gobo wheel with 7 fixed gobos plus open
- Linear Dimmer: 0-100%
- Variable speed strobe effect 1-18 flashes per second
- Preset variable/random strobe and dimming pulse effects
- IEC power connector
- 3-pin XLR connectors IN/OUT
- 45°C max ambient temperature
- IP rating: 20
- 55dB at 3'dB rating
- Voltage: 100V~240V, 50/60Hz
- Power Consumption: Max 170W
- Dimensions:278(L)*301(W)*444(H)mm
- Packing Dimensions:490(L)*370(W)*375(H)mm
- Net Weight:11.5kg
- · Gross Weight:14.5kg





P-LOK XBeam5

The P-LOK XBeam5 ™ Is a Crazy Beam Moving Head that creates exciting lighting effects with 5 sweeping beams pulsing and strobing LEDs. This unique fixture is designed with infinite PAN movement that could help to get unlimited rotation beam effects. It features 5PCS CREE X lamp XML 4-IN-1 10W LEDs, very fast and precise PAN/TILT movement available which offers much wider range of operation for users. It's a fixture that produces outstanding BEAM effects and high light output. Each LED is a pixel that could be controlled individually, not only speed but also saturated linear dimmer. It offers 12 default macro functions. This feature could create an amazing streaming effect, slow to fast. The fixture comes with 8 internal working programs for easy performance live concerts, TV studios, video productions, road shows, mobile DJ, clubs, disco.



- Light source: (5PCS CREE XLamp XML 4-IN-1 10W LEDs) (50,000hrs)
- DMX channel mode: 11/33 Channels
- Operation mode: DMX512 mode, Master-Slave, Sound Activated controllable or Auto programs
- 8 built-in default programs for easy performance
- 12 default pixel macros effec
- 5 pixels (each LED is a pixel), controllable individually
- Outstanding BEAM effect
- Specific optic system
- · Infinite PAN movement
- 420LUX(R), 492LUX(G), 610LUX(B) and 1070LUX(W)@7M
- Linear Dimmer: 0-100%
- Variable speed strobe effect 1-18 flashes per second
- Efficient low noise fan cooling system
- IEC power connector
- 3-pin XLR connectors IN/OUT
- Two 1/4 turn fastening Omega Clamps
- IP rating: 20
- Voltage: 100V~240V, 50/60Hz
- Power Consumption:Max 86W
- Dimensions:277(L)*393(W)*313(H)mm
- Packing Dimensions:460(L)*365(W)*375(H)mm
- Net Weight: 7.52kg
- · Gross Weight: 10.52kg

P-LOK Wash1210

The P-LOK Wash1210 ™ Small unit for a huge perfomance, pure color mixing and super light output (684LUX@7M at full). It is a stage wash and it is also a beam moving light. The LEDWASH 1212 uses 12PCS CREE XLamp MC-E 4-IN-1 10W LEDs through the 6 degree optic lens which helps create an attractive beam effect a normal moving wash can't do. It's a brilliantly quiet, smooth and fast moving fixture, beyond the imagination.



- Light source: 12 x 10W RGBW LEDs (QUAD Color LEDs)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBW
- Compact light weight narrow beam angle
- Positioning within 630° PAN and 200° TILT
- Control and programming: Auto color change, sound activated, master/slave, or DMX 512
- 8 internal programs can be called up via Control board
- Color-macro-function for an easy selection of possible color-combinations
- DMX channels: 15 channels
- · Control board with graphic LCD display for adjusting the DMX-starting address
- PAN/TILT reverse
- Beam angle: 8.7°
- Flicker free
- Optical systems: 15°
- Dimmer: 0-100%
- Automatic position correction
- Color strobe rate: 1-18 fps (flashes per second)
- Random strobe effect
- 3-pin XLR connectors IN/OUT
- Voltage: 100V~240V, 50/60Hz
- Power Consumption:Max 140W
- Dimensions:152(L)*265(W)*304(H)mm
- Packing Dimensions:250(L)*320(W)*360(H)mm
- Net Weight: 4.9kg
- · Gross Weight:7kg







ZOLARO Extreme™

The Zolaro Extreme [™] from PROLOK, projects extraordinary laser patterns. This laser effect features one 100mW Green laser, one 300mW red laser and one 400mW Blue Laser. SD card which has high memory capacity, fast data and can store and play a large number of programs. ILDA software Perfect for exhibitions, pubs, band performers, entertainment events. Includes more than 48 built-in patterns. Generate customized and ever-changing laser shows using programmable Red,green,blue colors , pan , tilt, scan speed ,zoom and X, Y, Z rolling effects. ILDA

























- Laser Diodes:1 x 100mW Green, 1 x 300mW Red, 1 x 400 Blue
- Laser Power: 60W Fuse: T2A 250V • Zoom angle: 1-25
- Speed: 20K
- Sound activated and speed adjustments.
- Built-in programs
- 24 DMX Channels
- Laser Classification: Class 3B
- External Controller: SD Card, ILDA- DB25, DMX-XLR
- Sound active from built-in programs-Auto programs, master/slave
- Multi-voltage: 100V~240V, 50/60Hz
- Dimensions (L x W x H):250 x 350 x 195 mm
- Weight: 6.1 Kg (13.4lbs)









ZOLARO RGB

The Zolaro RGB™ from PROLOK, Is a small fixture but for big performances. projects extraordinary laser patterns. This laser effect features one 100mW Green laser, one 300mW red laser and one 600mW Blue Laser. SD card which has high memory capacity, fast data and can store and play a large number of programs. ILDA software Perfect for exhibitions, pubs, band performers, entertainment events . Includes more than 48 built-in patterns. Generate customized and ever-changing laser shows using programmable Red, green, blue colors, pan, tilt, scan speed zoom and X, Y, Z rolling effects. ILDA

























- Laser Diodes:1 x 100mW Green, 1 x 300mW Red, 1 x 600 Blue
- Laser Power: 26W Fuse: T1.6A 250V • Zoom angle: 1-25 • Speed: 20K
- Sound activated and speed adjustments.
- Built-in programs
- 24 DMX Channels
- Laser Classification: Class 3B
- External Controller: SD Card, ILDA- DB25, DMX-XLR
- Sound active from built-in programs-Auto programs, master/slave
- Multi-voltage: 100V~240V, 50/60Hz
- Dimensions (L x W x H):210 x 275 x 105 mm
- Weight: 3.25 Kg (7.1 lbs)







ZOLARO4 RGBP

The Zolaro4 RGBP™ from PROLOK, Is a Crazy Laser, creates exciting laser patterns with the 4 sweeping mirrors. This laser effect features one 80mW Green laser, one 200mW red laser, one 650mW Blue Laser and one 300mW purple laser. Perfect for exhibitions, pubs, band performers, entertainment events.

















Specifications

• Laser Diodes:1 x 80mW Green, 1 x 200mW Red, 1 x 650mW Blue, 1 x 300mW Purple

 Laser Power: 55W Fuse: T1.6A 250V • Zoom angle: 1-25

• Speed: 20K

Sound activated

• Built-in programs

• 7 DMX Channels

• Laser Classification: Class 3B

• Sound active from built-in programs-Auto programs, master/slave

• Multi-voltage: 100V~240V, 50/60Hz • Dimensions (L x W x H):151 x 530 x 91 mm

• Weight: 4.2 Kg (9.2 lbs)











The Zolaro4 RB^{TM} from PROLOK , Projects unique red and strong blue laser patterns . This laser effect features one 200mW Red laser, one 400mW blue laser. Perfect for small clubs, it's light weight , portable and has a wide coverage. It operates in Master/slave , DMX, autoprograms or you can use the IR controller. Easy-to-use

- Laser Diodes:1 x 200mW Red, 1 x 400mW Blue
- Laser Power: 55W
- Sound activated
- Built-in programs
- 8 DMX Channels
- · Laser Classification: Class 3B
- IR Remote Control
- Sound active from built-in programs-Auto programs, master/slave
- Multi-voltage: 100V~240V, 50/60Hz
- Dimensions (L x W x H):90 x 159 x 71 mm
- Weight: 0.84 Kg (1.8 lbs)

















The DynaFloor ™ from PROLOK. Is a New LED Interactive sensitive Dance Floor. Offering the latest in advanced technology, creates stunning patterns to excite your guests and guaranteed to give them that 'saturday night fever'. An incredible sensitive LED system can create Amazing color mixing and dynamic visual effect every time you estep on the floor the same way the IPAD works (Bio-electrycity sensitive).

It can be controlled by Bio-electrycity sensitive ,sound of music with his own built-in programs, or customize your own light show using a DMX Controller. The unit can be used in a variety of indoor / outdoor applications and is installed in minutes using the IP connectors.

This is an ideal choice for entertainment, rental, stage, fashion events, clubhs, parties, mobile DJ's and many applications.

- Light source: 5050 LEDs (RGB in 1)
- · Long life LEDs (Rated at 50.000hrs)
- 256 Pixels per square meter
- Color mixing: RGB
- Control/programming: Bio-electrycity sensitive Auto color change, Dmx or
- Computer programs. All formats files in the computer is supported, such
- as video,flash,pictures, Avi, Swf .etc
- Sensor Pattern can be choose and made as your like
- Housing: Industrial ABS base+Toughened glass top cover
- IP rating: front IP65, back IP54
- Power consumption: Max 30W (per panel)
- Multi-voltage: 100V~240V, 50/60Hz
- Supporting Weight: 300 Kg (per panel)
- Dimensions (L x W x H):500 x 500 x 58 mm



















6-10 hrs. Available in Black or White casing.

Specifications

- Light source : Ultra bright 9 x 10W LEDs (5 in 1 LEDs RGBWA)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBWA (red, green, blue, white, amber)
- Wireless
- Control/programming: Auto color change, manual color, sound activated, master/slave, or DMX 512
- DMX channels: 4,7channels
- Beam angle: 30°
- Flicker free
- Optical systems: 35°
- Dimmer: 0-100%
- Color strobe rate: 1-30 fps (flashes per second)
- Housing: Die casting aluminium
- · Available in Black or White casing
- · Double yoke for easy ground standing or truss hanging
- IP rating: IP20
- Power consumption: Max 120W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 3.2 Kg (7.0 lbs)
- Dimensions (L x W x H): 130 x 240x 250 mm











can produce every color of the rainbow. When fully charged, each light can last



hrs. Available in Black or White casing.

Specifications

• Light source: Ultra bright 9 x 10W LEDs (5 in 1 LEDs RGBWA)

• Long life LEDs (Rated at 50.000hrs)

• Color mixing: RGBWA (red, green, blue , white, amber)

Wireless

• Control/programming: Auto color change, manual color, sound activated, master/slave, or DMX 512

DMX channels: 5,9channels

Beam angle: 30°

Flicker free

• Optical systems: 35°

• Dimmer : 0-100%

• Color strobe rate: 1-30 fps (flashes per second)

• Housing: Die casting aluminium

· Available in Black or White casing

IP rating: IP20

• Power consumption: Max 120W

Multi-voltage: 100V~240V, 50/60Hz

• Weight: 5.5 Kg (12.12 lbs)

Dimensions (L x W x H): 180 x 600x 200 mm

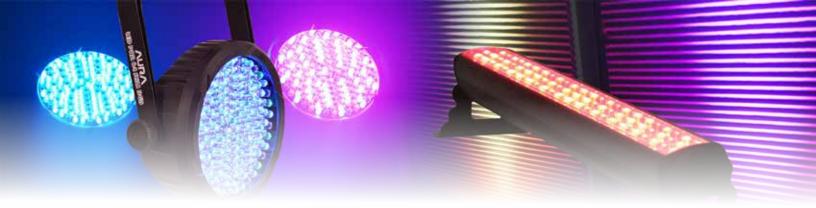


2.4GHz

Road Case Charging







Say goodbye to all those cords.





Specifications

- Light source: 177 x 10mm LEDs (60red, 60green, 57blue)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control/programming: Auto color change, manual color,
- sound activated, master/slave, or DMX 512
- Built-in programs
- DMX channels: 2,3,5channels
- Beam angle: 25°
- Lux: 1,200 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Double yoke for easy ground standing or truss hanging
- IP rating: IP20
- Power consumption: Max 30W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 2.5 Kg (5.5 lbs)
- Dimensions (L x W x H): 113 x 281.0 x 283.0 mm

Rechargeable battery powered



- Light source: 120 x 10mm LEDs (48red, 36green, 36blue)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control/programming: Auto color change, manual color,
- sound activated, master/slave, or DMX 512
- Built-in programs
- DMX channels: 2,3,5,7,12 channels
- Beam angle: 30°
- Lux: 1,400 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Brackets for easy ground standing or truss hanging
- IP rating: IP20
- Power consumption: Max 21W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 2.2 Kg (4.8 lbs)
- Dimensions (L x W x H): 120 x 573 x 135 mm





Par cans Indoor

MaxPar 64-12F™





Specifications

- Light source: 12 x 10W LEDs(5-in-1 LEDs-RGBWA)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBWA (red, green, blue, white, amber)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 5,7,9 channels
- Beam angle:30°
- Flicker free
- Optical systems: 40°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- · Housing: Die casting aluminium
- · Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 89W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 14pcs@240V/ 6pcs@110V
- Weight: 3.54 Kg (7.7lbs)
- Dimensions (L x W x H): 119 x 310 x 327 mm

MaxPar 64-18T™



Specifications

- Light source: 18 x 3W LEDs(3-in-1 LEDs-RGB)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB (red, green, blue)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 1,3,4,6 channels
- Beam angle: 28°
- Flicker free
- Optical systems: 35°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 62W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 16pcs@240V/ 8pcs@110V
- Weight: 2.6 Kg (5.7lbs)
- Dimensions (L x W x H): 91 x 257 x 294.5 mm

MaxPar Hex[™]





Specifications

- Light source: 6 x 6W LEDs
- (6-in-1 LEDs-RGBWA-UV)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBWA-UV
- (red, green, blue, white, amber-UV)
- · Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 6.8.10 channels
- Beam angle: 25°
- Flicker free
- Optical systems: 40°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 43W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 22pcs@240V/ 11pcs@110V
- Weight: 2.3 Kg (5.06lbs)
- Dimensions (L x W x H): 104 x 238 x 255mm

Slim casing









IP66

Par cans Outdoor

Outdoor-IP66

MaxPar 64IP-15Q



Specifications

- Light source: 15 x 8W LEDs(4-in-1 LEDs-RGBW)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBW (red, green, blue, white)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 4,6,8channels
- Beam angle:30°
- · Flicker free
- Optical systems: 40°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- · Double yoke for standing or truss hanging
- IP rating: IP66
- Power consumption: Max 80W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 11pcs@240V/ 6pcs@110V
- Weight: 4.38 Kg (9.6lbs)
- Dimensions (L x W x H): 148 x 310 x 327 mm

MaxPar 64IP-18T MaxPar 56-70



Specifications

- Light source: 18 x 3W LEDs(3-in-1 LEDs-RGB)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB (red, green, blue)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 3,4,8 channels
- Beam angle: 24º
- Flicker free
- Optical systems: 30°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- Double yoke for standing or truss hanging
- IP rating: IP66
- Power consumption: Max 50W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 24pcs@240V/ 12pcs@110V
- Weight: 3.5Kg (7.7lbs)
- Dimensions (L x W x H): 184 x 221 x 170 mm



- Light source : 7 x 8W LEDs (4-in-1 LEDs-RGBW)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBWA(red, green, blue, white)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 4.6.8 channels
- Beam angle: 25°
- Flicker free
- Optical systems: 40°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- Double yoke for standing or truss hanging
- IP rating: IP66
- Power consumption: Max 56W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 24pcs@240V/ 12pcs@110V
- Weight: 2.3 Kg (5.06lbs)
- Dimensions (L x W x H): 104 x 238 x 255mm







Par cans Indoor

LED SlimPar64[™]



Specifications

- Light source: 177 x 10mm LEDs
- (59 red, 59 green, 59 blue)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- Built-in programs
- DMX channels: 1,3,4,6 channels
- Beam angle: 15° • Lux: 1,200 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 30W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 1.6 Kg (3.5 lbs)
- Dimensions (L x W x H): 105.0 x 289 x 299 mm

LED SlimPar56[™]



Specifications

- Light source: 108 x 10mm LEDs
- (36 red, 36 green, 36 blue)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- Built-in programs
- DMX channels: 1,3,4,6 channels
- Beam angle: 14°
- Lux: 1,100 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 17W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 58pcs@240V/ 31pcs@110V
- Weight: 1.6 Kg (3.5 lbs)
- Dimensions (L x W x H): 84.8 x 261x 278.7 mm

LED SlimPar56-7T[™]



- Light source: 7 x 3W LEDs (TRI Color LEDs)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control/programming: Auto color change,
- manual color, sound activated, master/slave
- DMX channels: 3,4,8 channels
- Beam angle: 20°
- Lux: 1,300 @ 2m
- Flicker free
- Optical systems: 40°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Aluminium
- Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 30W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 2.2 Kg (4.8 lbs)
- Dimensions (L x W x H): 96.9 x 267.5 x 255 mm









NEW COB Technology



MaxPar COB-VW™



Specifications

- COB Technology (Chip On Board) produces powerful, smooth ColdWhite and WarmWhite
- Light source : Advance COB CoolWhite and WarmWhite 100W
- Long life LEDs (Rated at 50.000hrs)
- White: (CoolWhite-WarmWhite)
- Lux: CW805,WW652, Full1,365Lux@2m
- Control/programming: Auto change,
- manual color, sound activated, master/slave
- DMX channels: 2,6 channels
- Beam angle:120°
- · Flicker free
- Dimmer: 0-100%
- Strobe rate: 1-20 fps (flashes per second)
- Housing: Aluminium
- · Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 100W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 2.6 Kg (5.7lbs)
- Dimensions (L x W x H): 244 x 349 x 252 mm
- Applications: Mobile or permanent wash lighting for stages, clubs, dance floors and churches.

MaxPar COB-RGB™



- COB Technology (Chip On Board) produces powerful, smooth color mixing LED Par with no RGB shadows
- Light source: 1x 60-Watt COB TRI LED (RGB: 3-IN-1)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control/programming: Auto change,
- manual color, sound activated, master/slave
- DMX channels: 2,6 channels
- Beam angle:120°
- Flicker free
- Dimmer: 0-100%
- Strobe rate: 1-20 fps (flashes per second)
- Housing: Aluminium
- · Double yoke for standing or truss hanging
- IP rating: IP20
- Power consumption: Max 100W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 2.6 Kg (5.7lbs)
- Dimensions (L x W x H): 244 x 349 x 252 mm
- Applications:Mobile or permanent wash lighting for stages, clubs, dance floors and churches.







Amazing color changer and dynamic visual effects

Linear Strip Bar ™

Linear Pixel Bar™



Specifications

- Light source: 252 x 10mm LEDs (84 red, 84 green, 84 blue)
- Long life LEDs (Rated at 50.000hrs)
- · Color mixing: RGB
- Control/programming: Auto color change, manual color,
- sound activated master/slave, or DMX
- Built-in programs
- DMX channels: 2,3,4,7,8,14,15 channels
- Beam angle: 30° x 12°
 Lux: 1,200 @ 2m
 Dimmer: 0-100%
- · Color strobe rate: 1-20 fps (flashes per second)
- Housing: Aluminium
- IP rating: IP20
- Power consumption: Max 30W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 30pcs@240V/ 16pcs@110V
- Weight: 2.6 Kg (5.7 lbs)
- Dimensions (L x W x H):65 x 1064 x 88.5 mm (2.5 x 41.8 x 3.4 in)

It's the ideal economic choice for stages, casinos, clubs, mobile dj and many

applications such as retail environments.

Specifications

- Light source: 384 x 5mm LEDs (128 red, 128 green, 128 blue)
- Long life LEDs (Rated at 50.000hrs)
- · Color mixing: RGB
- · Control/programming: Auto color change, manual color,
- sound activated master/slave, or DMX
- · Built-in programs
- DMX channels: 2,3,4,7,14,26 channels
- Beam angle: 44° x 21°
- Lux: 900 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Aluminium
- IP rating: IP20
- Power consumption: Max 55W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 24pcs@240V/ 12pcs@110V
- Weight: 2.8 Kg (6.1 lbs)
- Dimensions (L x W x H):64 x 1028 x 148.50 mm (2.5 x 40.4 x 5.8 in)

It's the ideal economic choice for stages, casinos, clubs, mobile dj and many

applications such as retail environments.











MaxBAR IP-9Q™

The Aura MaxBar IP-9Q™ is a compact QuadColor LED high power linear wash, which has 9 8-Watt (Quad Color LEDs) designed for exterior and interior use: facades, structures, buildings. It is an incredibly powerful LED fixture offering amazing color mixing. High output and wide cover angle provided by the new elliptical optics, which eliminates the multicolored shadows and produces even colors. The unit can be used in a variety of indoor / outdoor applications and is installed in minutes using IP connectors. This is an ideal choice for wall wash and architectural lighting decoration.

Specifications

- Light source : 9 x 8W LEDs (QuadColor LEDs)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGBW
- Control and programming: Auto color change, manual color, master/slave, or DMX 512
- DMX channels: 4,6,8 channels
- Beam angle: 28° x 14°
- Lux: 3,500 @ 2m
- Flicker free
- Optical systems: 45°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- · Housing: Die casting aluminium
- IP rating: IP66
- Power consumption: Max 56W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 16pcs@240V/ 8pcs@110V
- Weight: 4.16 Kg (9.1 lbs)
- Dimensions (L x W x H):130 x 527 x 222 mm

LINEAR STRIP BAR IP™

The Aura Linear Strip Bar IP^{TM} is a compact LED high power linear wash, which has 320(10mm LEDs) designed for exterior and interior use: facades, structures, buildings, uplighting surfaces. It is a powerful LED fixture offering amazing color mixing and dynamic visual effects. High output and a narrow cover angle provided by 10mm LEDS. The unit can be used in a variety of indoor / outdoor applications and is installed in minutes using the IP connectors. This is an ideal choice for wall wash, solid colors, entertainment and architectural lighting decoration.

- Light source: 320 x 10mm LEDs (128 red, 96 green, 96 blue)
- Long life LEDs (Rated at 50.000hrs)
- · Color mixing: RGB
- Control/programming: Auto color change, manual color, sound activated master/slave, or DMX
- DMX channels: 2,3,4,7,14,26 channels
- Beam angle: 30° x 12°
- Lux: 1,200 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- · Housing: Die casting aluminium
- IP rating: IP66
- Power consumption: Max 36W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 40pcs@240V/ 18pcs@110V
- Weight: 5.6 Kg (12.4 lbs)
- Dimensions (L x W x H):120 x 1116 x 130.9 mm











The New Aura Moving Bar Beam 8Q™ Is a Crazy Beam effect, this unique fixture is designed with Tilt movement that could help to get rotating beam effects. It features 8PCS LEDs 4-IN-1 10W RGBW/8PCS LEDs 3W-CW LEDs, very fast and precise TILT movements. It's a fixture that produces outstanding BEAM effects and high light output. Each LED is a pixel that could be controlled individually, not only speed but also saturated linear dimmer. It offers 12 default macro functions. This feature could create an amazing streaming effect, slow to fast. Great choice for live concerts, TV studios, video productions, road shows, mobile DJ, clubs, disco.

Moving Bar Beam-80[™]

Specifications

- Light source: 8 x 10W LEDs (4-in-1 LEDs-RGBW)
- Long life LEDs (Rated at 50,000hrs)
- Color mixing: RGBW
- Control/programming: Auto color change, manual color, sound activated master/slave, or DMX
- DMX channels: 1,36,40 channels
- Beam angle: 1.9°
- Lux: R 3,060,G 6,170, B 1,150, W ,8,870@ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- Powercon IN/OUT
- 3-pin XLR connectors IN/OUT
- IP rating: IP20
- Power consumption: Max 110W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 4pcs@240V/ 9pcs@110V
- Weight: 8.7Kg
- Dimensions (L x W x H):95 x 1065 x 177 mm

Moving Bar Beam-8W ™

- Light source : 8 x 3W LEDs (Cool White)
- Long life LEDs (Rated at 50.000hrs)
- · Color: white
- Control/programming: Auto color change, manual color, sound activated master/slave, or DMX
- DMX channels: 1,12,16 channels
- Beam angle: 2.5°
- Lux: W .5.300@ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Die casting aluminium
- Powercon IN/OUT
- 3-pin XLR connectors IN/OUT
- IP rating: IP20
- Power consumption: Max 53W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 16pcs@240V/ 8pcs@110V
- Weight: 8.7Kg
- Dimensions (L x W x H):95 x 1065 x 177 mm









Matrix 4x4

- Light source: 16 x 9W LEDs (3-in-1 LEDs-RGB)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB
- Control/programming: Auto color change, Built in programs.manual color, sound activated master/slave, or DMX
- DMX channels: 2,3,5,12,24,48 channels
- Beam angle: 55°
- Lux: R 305,G 434, B 535, RGB ,1160@ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: aluminium
- 3-pin XLR connectors IN/OUT
- IP rating: IP20
- Power consumption: Max 155W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 11pcs@240V/ 5pcs@110V
- Weight: 6.5Kg
- Dimensions (L x W x H):349 x 340 x 105 mm



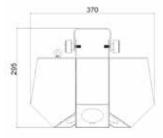






- Light source: 18 x 3W LEDs (6 red, 6 green, 6 blue)
- Long life LEDs (Rated at 50.000hrs)
- Control and programming: Auto color change, sound activated, master/slave, or DMX 512 mode
- Built-in programs
- DMX channels: 3 channels
- LED display/button operation
- NO Duty Cycles! Run all night!
- Cover angle: 75°
- Dimmer: 0-100%
- Color strobe rate: 0-33Hz
- Housing: Aluminium
- IP rating: IP20
- Power consumption: Max 45W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 4.0 Kg (8.8 lbs)
- Dimensions (L x W x H): 320 x 370 x 295 mm (12.5 x 14.5 x 11.6 in)











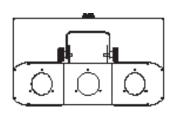


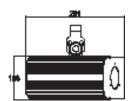


LED SWING HP™

The Aura LED Swing Hp $^{\text{TM}}$ is a LED lighting effect that produces 4 high power beams (red,green blue and white) with three lenses that create an amazing show with high power and amazing color definition, that will cover a dance floor or ceiling, and create an awesome ambient. It can be controlled by sound of music with it's own built-in programs, or customize your own light show using a DMX Controller. Ideal for clubs, parties, mobile DJ's and many applications

- Light source: 12 x 3W LEDs (3 red, 3 green, 3 blue, 3 white)
- Long life LEDs (Rated at 50.000hrs)
- Control and programming: Auto color change, sound activated, master/slave, or DMX 512 mode
- Built-in programs
- DMX channels: 3 channels
- LED display/button operation
- NO Duty Cycles! Run all night!
- Cover angle: 60°
- Dimmer: 0-100%
- Color strobe rate: 0-33Hz
- Housing: Aluminium
- IP rating: IP20
- Power consumption: Max 36W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 4.0 Kg (8.8 lbs)
- Dimensions (L x W x H):291 x 448 x 188 mm (11.4 x 17.6 x 7.4 in)













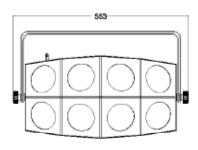


BIG 8

The Aura Big 8 $^{\text{TM}}$ is a LED blinder, Wash and multiple effect unit, utilizing 360 x 10mm in 8 pixels (45 RGB LEDs per pixel) it can be used as stage lighting, color blinder and effect unit with his own built in very dynamic sound active programs that will create an amazing visual effect with his own special curved shape.

Other benefits are: color fade, strobe, static colors, low power consumption and power linking are the ideal choice for stage, clubs, mobile dj and many applications to make a great impression.

- Light source: 360 x 10mm LEDs (120 red, 120 green, 120 blue)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control and programming: Auto color change, sound activated, master/slave, or DMX 512
- Built-in programs
- DMX channels: 2,3,4,7,14,26 channels
- Cover angle: 45°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Aluminium
- IP rating: IP20
- Power consumption: Max 45W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 24pcs@240V/ 14pcs@110V
- Weight: 5.0 Kg (11.0 lbs)
- Dimensions (L x W x H): 170 x 553 x 261 mm (6.6 x 21.7 x 10.2 in)



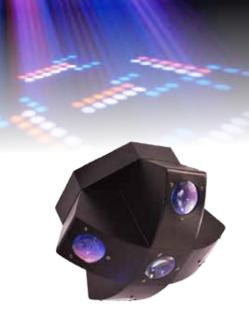










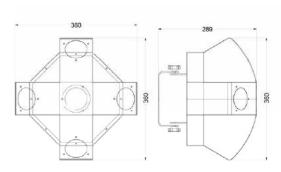


CROWN

The Aura Crown ™ is an incredible effect of multiple color beams that will combine and create multiple colors that will allow you to literally see the music, an incredible sound activated system with an extreme capacity to follow the rhythm changing frequencies will amaze your eyes. It can be controlled by sound of music with it's own built-in programs, or customize your own light show using a DMX Controller. Ideal for clubs, parties, mobile DJ's and many applications.

- Light source: 320 x 5mm LEDs (80 red, 80 green, 80 blue, 80 white, 40 yellow)
- Long life LEDs (Rated at 50.000hrs)
- Control and programming: Auto color change, sound activated, master/slave, or DMX 512 mode
- Built-in programs
- DMX channels: 3 channels
- LED display/button operation
- NO Duty Cycles! Run all night!
- Cover angle: 55°
- Dimmer: 0-100%
- Color strobe rate: 0-33Hz
- Housing: Aluminium
- IP rating: IP20
- Power consumption: Max 35W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 3.7 Kg (8.1 lbs)
- Dimensions (L x W x H):360 x 360 x 289 mm (14.1 x 14.1 x 11.3 in)













MEGA PAR BAR

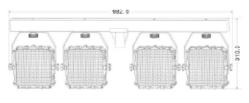
The Aura Mega Par Bar $^{\text{TM}}$ is a LED Par system , using 768 x 10mm in 4 Par square (192 RGB LEDs per par) This is a brighter LED fixture offering an amazing color changer and dynamic visual effects that can be programmed by four control pedal footswitch (Auto Run, Sound Active, Freeze, and Blackout) , DMX or sound activated.

Other benefits are: fully adjustable swivel, color fade, strobe, static colors, light weight, power linking, easily set up and tear down are the ideal choice for stage, bands, clubs, mobile dj and more.

Each system also comes with two carrying bags for easy portability.

- Light source: 768 x 10mm LEDs (32 red, 80 green, 80 blue) (per par)
- Long life LEDs (Rated at 50.000hrs)
- Color mixing: RGB(red, green, blue)
- Control and programming: Auto color change, sound activated, master/slave, or DMX 512
- Pedal footswitch (Auto Run, Sound Active, Freeze, and Blackout)
- Built-in programs
- DMX channels: 2,3,4,7,14,15 channels
- Beam angle: 20°, 30°, 40°
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Tripod, T-bar(stand), carrying bags, foot switch as one set
- IP rating: IP20
- Power consumption: Max 50W
- Multi-voltage: 100V~240V, 50/60Hz
- Power linking 22pcs@240V/ 12pcs@110V
- Weight: 13.5 Kg (29.7 lbs) (includes footswitch
- Dimensions (L x W x H): 53 x 982 x 310 mm (2.0 x 38.6 x 12.2 in)















Club/DJ

ctivated

Auto Progra

Stage









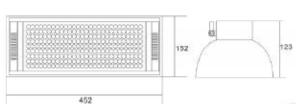
STROBE RGB

The Aura Strobe RGB ™ is a LED Strobe light with color mixing capability (red, green and blue) that will create the strobe effect with color changer or fixed color option, this can be controlled by DMX or sound activated. Ideal choice for stage, clubs, mobile dj and many applications.

- Light source: 252 x 10mm LEDs (52 red, 116 green, 84 blue)
- Long life LEDs (Rated at 50.000hrs)
- Color Strobe: RGB
- Control and programming: Auto color change, sound activated master/slave, or DMX
- Built-in programs
- DMX channels: 5 channels
- Beam angle: 20°Lux: 1,400 @ 2m
- Dimmer: 0-100%
- Color strobe rate: 1-20 fps (flashes per second)
- Housing: Azzzzluminium
- IP rating: IP20
- Power consumption: Max 30W
- Multi-voltage: 100V~240V, 50/60Hz
- Weight: 3.5 Kg (7.7 lbs)
- Dimensions (L x W x H): 123 x 452 x 152 mm (4.8 x 17.7 x 5.9 in)















Club/DJ

Sound Activated

nd Activated Auto Progra

Stage







Nevv Technology and LED effects





Nebula LED-700™

The New nebula LED 700^{TM} is a great small fog machine to create a great atmospheric effect with blue color. This fixture is water-based. Ideal choice for clubs, parties, mobile DJ's and many applications.

- Power: 500W
- Light Source: 12 Blue LEDs (10mm)
- Voltage: AC100V/AC120V, 50Hz-60Hz
- Fuse: 5A/250V
- Pre-Heating time: 8 min
- Smoke Output: 1,000 cu.ft/minHeater
- Tank Capacity: 1.5L
- · Fluid Consumption Rate: 8 min
- Standar Wire Control
- · Remote Included
- Unit Weight: 2.5 Kg
- Total G.W: 21.5 Kg (8pcs)
- Packing size: 27 x 17 x 17cm/1pc
- -- -- -- --
- 57 x 37 x 38cm/8pcs



Nebula LED-1000™

The New Nebula LED 1000™ from PROLOK is a great smoke machine for a medium spraying volume and long spraying time to create the best atmospheric effect. This fixture is water-based. Ideal choice for, clubs, parties , mobile DJ's and many applications.

- Power: 900W
- Light Source: 36 Blue LEDs (10mm)
- Voltage: AC100V/AC120V, 50Hz-60Hz
- Fuse: 5A/250V
- Pre-Heating time: 8 min
- Smoke Output: 1,500 cu.ft/minHeater
- Tank Capacity: 1.5L
- Fluid Consumption Rate: 8 min
- Standar Wire Control
- Remote Included
- Unit Weight: 3.5 Kg
- Total G.W: 15.5 Kg (4pcs)
- Packing size: 35 x 26 x 19.5cm/1pc
- 55 x 36 x 44cm/8pcs



Nebula LED-2000™

The New Nebula LED 2000™ from POLOK is a great smoke sprayer with a powerful fog and creates the very best atmospheric effect. The Temperature is controlled by microcomputer CMOS chips, largely reduced the temperature of the fogger system, shortened the heating time. Ideal choice for stage, clubs, venues, and many applications to make a great impression.

- Power: 1500W
- Light Source: 9 LEDs(RGB)
- Voltage: AC100V/AC120V, 50Hz-60Hz
- Fuse: 7A/250V
- Pre-Heating time: 8 min
- Smoke Output: 2,000 cu.ft/minHeater
- Tank Capacity: 2.5L
- Fluid Consumption Rate: 5 min
- DMX channels: 1 channel
- Remote Included: Wireless Remote
- Weight: 7 Kg (15.4 lbs)
- Total G.W: 8kg
- Packing size: 56 x 36 x 30cm



Nevv Technology





The New Nebula Haze1™ from POLOK. Can produce a large amount of fine and semitransparent smoke, quickly and quietly. This fixture is water-based and offers DMX control. It comes with wired timer remote (standard feature). Ideal choice for stage, clubs, venues, and many applications.

Power: 1500W

Voltage: AC100V/AC120V, 50Hz-60Hz

Fuse: 5A/250V

Pre-Heating time: 8 min

• Smoke Output: 2,000 cu.ft/minHeater

Tank Capacity: 2.5L

Fluid Consumption Rate: 5 min

DMX channels: 2 channel

Remote Included

Weight: 6Kg

Total G.W: 7kg

Packing size: 59 x 29 x 29cm



Nebula Haze-2[™]

The New Nebula Haze2™ from POLOK .Has more functions and better apperance, smaller size and can produce a large amount of fine and thin smoke, quickly and quietly. The new circuit design and internal fan with stronger wind can produce a large amount of fine and semitransparent smoke all over the stage.This fixture is water-based and offers DMX control . The best choice for stage, performers ,TV and many applications to make a great impression.

- Even Haze effect
- Without burnt smell
- Low noise, ultra-low consumption
- Small size
- Power: 700W
- Voltage: AC100V/AC120V, 50Hz-60Hz
- Fuse: 8A/250V
- Pre-Heating time: 2 min
- Smoke Output: 3,000 cu.ft/minHeater
- Tank Capacity: 1.5L
- Fluid Consumption Rate: 5 min
- DMX channels: 2 channel
- Remote Included
- Weight: 5Kg
- Total G.W: 6kg
- Packing size: 46 x 29 x 31cm



PROLOK

The New Nebula Haze–Max $^{\text{mm}}$ is a high performance heavy–duty Haze machine.

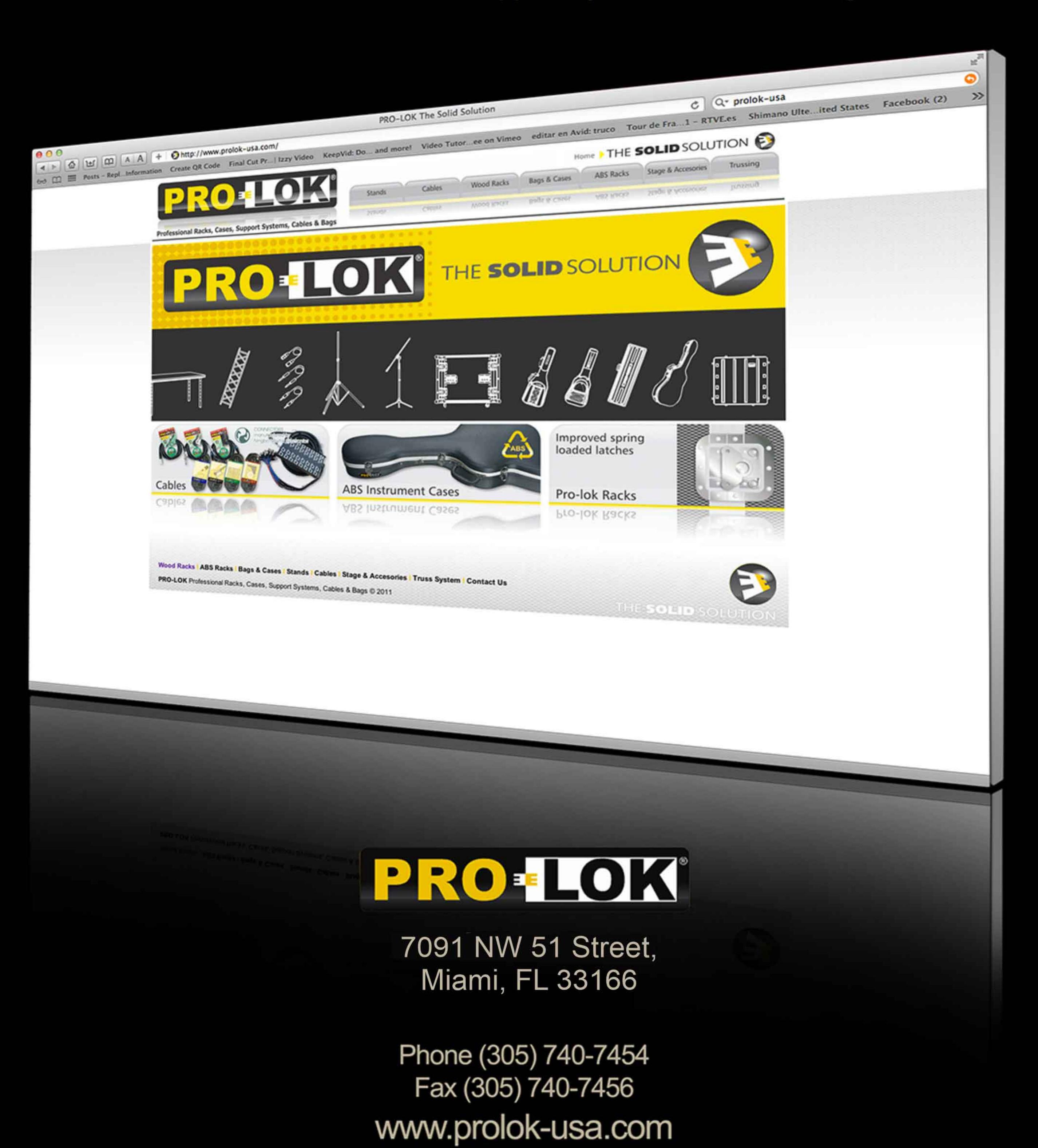
This fixture is water-based and offers DMX control . It comes with a wired timer remote (standard feature) and a wireless remote for easy control . It is Designed for stage and touring use by large spraying volume and long spraying time. It's the most profesional haze in the market. Other benefits are: big tank capacity , LED-illuminated tank, lowfluid indicator are the ideal choice for concerts, stage, venues, festivals, big productions, touring and many application to make a great impression.

- Can produce even haze continuosly
- Power: 900W
- Voltage: AC100V/AC120V, 50Hz-60Hz
- Fuse: 8A/250V
- Pre-Heating time: 3.5 min
- Smoke Output: 3,500 cu.ft/minHeater
- Tank Capacity: 2.5L
- Fluid Consumption Rate: 10 min
- · DMX channels: 3 channels
- · Remote Included: Wireless Remote
- Weight: 16.5 Kg
- Total G.W: 17.5kg
- Packing size: 57 x 21 x 48cm





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Illuminating your World

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