

## LED Light Xpar 360-W (PR-8956)

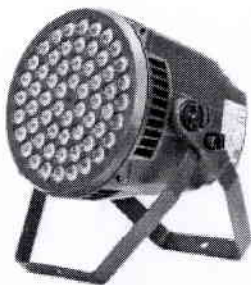
### Xpar 360-W

Model: PR-8956

RoHS CE LED 5m IP T:150°C T:40°C

XPar 360-W belongs to XPar indoor LED lighting series, with 60 pcs LEDs(WA), with advantage of long service-time, high output efficiency, non-radiation and low power-consumption. This product features very pure white light, fast strobe, very light weight and small sizes. It is ideal for a lot of application such as the TV studio, concert, banquet hall, and so on.

High output. WA, LED

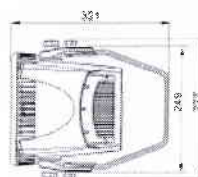


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Barn Door

Optional

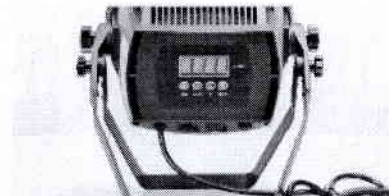


3.9kg  
Size(mm)

#### Specifications

- Input Voltages  
100-240V AC, 50/60Hz
- Power Consumption  
200W@220V
- Light Source  
OSRAM 60x3W(39W+21A), 50,000 hrs
- Strobe  
Electronic strobe, 1-25 FPS
- Dimmer  
0-100% linear adjustment
- Colors  
White and amber
- Light Angle  
Field angle(1/10 Maximum)  $\theta_{1/10}$ : 32.8°  
Beam angle(1/2 Maximum)  $\theta_{1/2}$ : 15°  
Lens angle: 15° (optional 8°, 25°, 45°)
- Control  
International DMX512, 3 pins interface  
Standard mode 4 channels and extended mode 7 channels  
DMX control mode, master slave mode, stand alone mode,  
test mode  
2 Preset memories
- Other Functions  
LED board temperature display  
Fixture usage time display  
Parameters about DMX mode, display setting status,  
operation mode can be transmitted by synchronous control
- Physical  
Housing: High temperature, ABS+die-casting aluminium,  
IP20  
Ambient working temperatures: -20°C-40°C

- Weight  
Net weight: 3.9kg
- Packaging  
Standard: carton 495x360x340(mm)  
Optional: flight case 1145x645x335(mm), 6 in 1
- Accessories  
C clamp, 1 pc  
Safety cord, 1 pc  
Signal adapter cable, 2 pcs  
Power adapter cable, 1 pc  
Optional: barn door 1 set



## LED Moving Head XLED 3019 ( PR-8127 )

### XLED 3019

Model: PR-8127

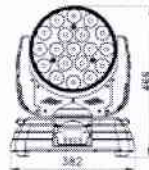
RoHS CE WDMX LED 5m IP20 T<sub>a</sub>150°C T<sub>a</sub>40°C

Containing 19x20W LEDs(RGBW 4 in 1), this is able to offer a variable beam ranging from 7°~42 ° and beautiful wash field, making it ideal for all applications where perfection is required.

RGBW, 19 LEDs



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to view more detail

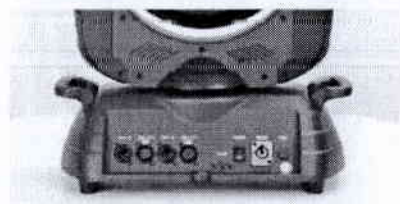
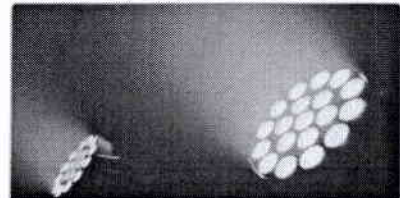


13kg  
Size(mm)

#### Specifications

- Input Voltage: 100-240V AC, 50/60Hz
- Power Consumption: 400W@220V
- Light Source: LED ENGINE 19x20W LEDs(RGBW, 4 in 1), 50,000 hrs
- Strobe: Electronic strobe, 0-25 FPS, pulse strobe
- Dimmer: 0-100% linear adjustment
- Colors: R/G/B/W and color mixing, with macros  
Rainbow effect  
Linear color temperature correction from 2,700K to 10,000K
- Head Movement: Pan 540°, tilt 270° with auto position correction  
Swap and invert functions of pan and tilt
- Light Angle: Beam angle(1/2 peak): 7°~ 42 °  
Field angle(1/10 peak): 17°~ 60°
- Control: International DMX512, 3 pins and 5 pins interface  
RDM control protocol  
Standard mode 12 channels and extended mode 20 channels  
Master-slave mode, self-test mode, manual test mode
- Other Functions: Adjustable pan & tilt speed  
LCD display and its brightness adjustable  
Lamp temperature & project's use time display  
DMX512 wireless receiver  
DMX512 wireless transmitter(optional)






- Physical: Housing: high temperature, ABS+die-casting aluminum, IP20  
Ambient working temperature: -20°C~40°C
- Weight: Net weight: 13kg
- Packaging: Standard: carton 455x450x420(mm)  
Optional: flight case 785x440x655(mm), 2 in 1
- Accessories: 6 clamp, 2 pcs  
5 pins XLR connector, 1 set  
Safety cord, 1 pc  
Power cord, 1 pc  
Optional: 42 clamp, 2 pcs



## Moving Head XR 330 Beam II ( PR-2344 ) with Clamp

### XR 330 Beam II

Model: PR-2344

RoHS CE   330W  12m  IP  T:150°C T:40°C 

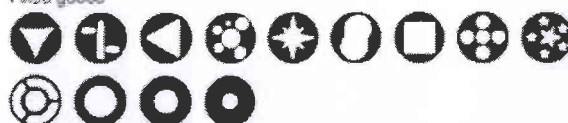
XR 330 Beam II is a new launched product, equipped with a SIRIUS HPI 330W lamp. Features include 1 color wheel with 13 colors; 1 fixed gobo wheel with 16 gobos and 1 rotating gobo wheel with 12 gobos; 3 prisms, etc. The fixture is perfect for small and medium installation applications.



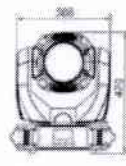
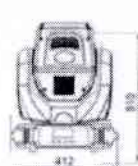
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Beam, 3 Prisms

Fixed gobos



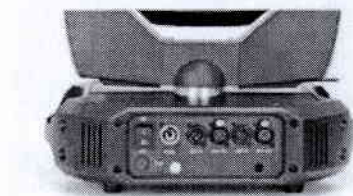
Rotating gobos(Ø12mm, image Ø6.0mm)



100%  
Starlight

#### Specifications

- Input Voltages  
100-240V AC, 50/60Hz
- Power Consumption  
430W@220V
- Light Source  
OSRAM SIRIUS HPI 330W@8,000K, 1500 hrs
- Shutter  
Double shutter blades, 0.3-20 FPS
- Dimmer  
0-100% linear adjustment
- Colors  
1 Color wheel: 13 dichroic colour filter(with CTO) plus open  
Variable speed and bi-directional rainbow effect  
Stepping/linear colour changing is available
- Gobos  
1 Fixed gobo wheel: 16 fixed gobos plus open  
Stepping and bi-directional wheel scrolling at variable speeds  
1 Rotating gobo wheel: 12 rotating gobos plus open  
Stepping and bi-directional wheel scrolling at variable speeds  
Gobo is replaceable
- Prism  
One 8 facet prism
- Effect  
Two prism(16 facet and gradient prism)+frost filter plus open
- Focus  
Motorized linear focus
- Head Movement  
Pan 540° and tilt 270°, with auto position correction  
Swap and invert functions of pan and tilt
- Light Angle  
0-3°
- Control  
International DMX512, 3 pins and 5 pins interface  
Short mode 15 channels, standard mode 19 channels  
Adjustable mode
- Other Functions  
Adjustable pan & tilt speed  
Touch screen  
Fixture and lamp usage time display  
Modular construction for easy maintenance  
DMX512 wireless receiver(optional)  
DMX512 wireless transmitter(optional)
- Physical  
Housing: high temperature resistant engineering plastics, IP20  
Ambient temperature: maximum 40°C
- Weight  
Net weight: 16kg
- Packaging  
Standard: carton 575x455x405(mm)  
Optional: flight case 770x510x720(mm), 2 in 1
- Accessories  
G clamp, 2 pcs  
5 pins XLR connector, 1 set  
Safety cord, 1 pc  
Power cord, 1 pc  
Optional: G clamp, 2 pcs



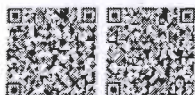


## Moving Head PR6000 SPOT

### PR 6000 Spot

Model: PR-2960/PR-2920

RoHS CE WDMX 2000W 1400W 10m IP T<sub>a</sub>150°C T<sub>a</sub>40°C



Scan with your phone  
to view more detail

Spot, high power

Fixed gobos(Ø36.3mm, image Ø23mm)



Rotating gobos(Ø37.5mm, image Ø25mm)



Animation Effect



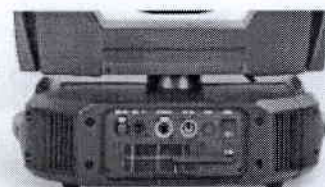
40kg  
Strength

#### Specifications

- Input Voltages  
200-240V AC, 50/60Hz
- Power Consumption  
2500W/1800W@220V
- Light Source  
OSRAM xk-r 2000/PSCRs-90, 6000K, 750 hrs. (PR 2900)  
OSRAM xk-r 1400/PSCR 90, 6000K, 750 hrs. (PR 2920)
- Strobe  
Double shutter blades, 0-3 25 FPS
- Dimmer  
0-100% linear adjustment
- Colors  
CMY linear mixing system with macros  
1 Color wheel: 7 dichroic color filters plus open  
Half color effect, rainbow effect with bi-directional and variable speeds  
Stepping/linear color changing
- Gobos  
2 Rotating gobo wheels: each with 6 replaceable gobos plus open, glass and metal gobos can be fixed  
Bi-directionally rotating, index, shaking at variable speed and bi-directional scrolling effect  
1 Fixed gobo wheel: 7 replaceable gobos plus open  
Shaking at variable speed and bi-directional scrolling effect
- Prism  
One 3-facet prism, bi-directionally rotating at variable speed, indexable
- Frost  
One frost filter, linear frost effect
- Effect  
One interchangeable animation/apple or flame effect  
Bi-directionally rotatable at variable speeds

- Iris  
5-100% linear adjustment with macros
- Focus  
DMX linear focus
- Zoom  
DMX linear zoom
- Head Movement  
Pan 540°, tilt 270° with auto position correction
- Light Angle  
6°-55°
- Control  
International DMX512, 5 pins(optional 3 pins) interface  
RDM control protocol  
Short mode 28 channels, standard mode 32 channels and extended mode 39 channels  
Self-test mode
- Other Functions  
Adjustable pan & tilt speed  
Lamp and total hours displayed  
LCD English display with contrast and brightness adjustable  
Energy saving ballast  
Built-in sensor diagnostic system  
Built-in chargeable battery and menu setting without power mains  
Input signal isolation  
Modular structure for easy maintenance  
Ethernet interface  
DMX512 wireless receiver  
DMX512 wireless transmitter(optional)
- Physical  
Housing: composite plastic, IP20  
Ambient working temperature: maximum 40°C

- Weight  
Net weight: 45kg
- Packaging  
Standard: carton 685x575x755(mm)  
Optional: flight case 685x620x940(mm)
- Accessories  
G clamps, 2 pcs  
5 pins XLR connector, 1 set  
Safety cord, 2 pcs  
Power cord, 1 pc  
Spinel gobos, 4 pcs  
Optional: G clamp 2 pcs



## LED JNR Bar 24x10 ( JNR-B8018 )

The JNR BAR 24x10 adopts 24 PCS 10W 4-in-1 LEDs (RGBW) which features high brightness and stability. It's made of a new type of high temperature strength of aluminum casing with nice outlook. The fixture is designed and manufactured strictly following CE standards, complying with international standard DMX512 protocol. It's available independently controlled and linkable with each other for operation. And it is applicable for large-scale live performances, theater, studio, nightclubs and discos.



**JNR BAR 24x10**  
■ JNR-B8018

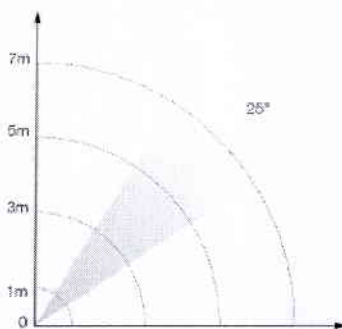
### Specification

- Input Voltage: AC 90-260V 50/60Hz
- LED Quantities: 24x10W 4-in-1 LEDs (RGBW)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 4/8 DMX channel USITT DMX-512
- Power Consumption: 245W
- Dimensions: 1000(D)\*120(W)\*130(H)mm
- Packing Dimensions: 1140(D)\*170(W)\*240(H)mm
- Net Weight: 8.26kg
- Gross Weight: 7.82kg

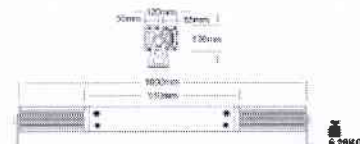
### Detail

- 24x10W (4-in-1, RGBW) LEDs
- 16.7 Millions of colors by mixing
- Specific high efficiency 25 degree optic lens
- 50,000 Hours life span and lower power consumption
- Controllable manually for tilt angle adjustment
- LED shutter effect
- Smooth LED dimming
- LED rainbow effect
- Macro effect
- Strobe effect with 25/s flashes
- General dimming and blackout for all four colors
- DMX512, master-slave and sound activated controllable or auto operation
- 4/8 DMX channel modes
- LED display
- Waterproof power connectors IN/OUT
- 3 PIN DMX waterproof connectors IN/OUT
- -40°C to 40°C operation temperature
- Die-cast aluminum structure
- IP65

### Light Output (FC=1, LUX × 0.0629)



	1000	2000	3000	4000
Φ	2400	4700	7000	9300
θ	XXV	6.00	1.50	1.30
W	2750	540	230	100
TM/PMV	9990	1990	600	260



### Canara LED Blinder Light ( CAN LED BLDR 400 )



High quality Canara LED Blinder Light is used in Entertainment applications, Night club, Fashion shows, Film, Band performances, Discotheque, Stage performance, TV studio and large-scale show etc.,

### *Product Features*

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High CRI LED with perfect color accuracy.

High power LED's are able to create accurate bright effects.

8 Channel DMX-512 fixture having Stable performance with sound active, Auto, strobe, DMX function.

Super-charged, high output, wash fixture with smooth color mixing

MS and Aluminum fabricated housing with black polyester epoxy powder coated finish.

### *Specification*

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- Lamp power: 4 X 100W LED
- Power supply: AC 100-240 V, 50-60 Hz
- Beam angle: 40 Deg.
- Control: DMX512 / RDM / Manual
- Channels: 8 CH
- CRI: > 95
- Color Temperature: 3200K / 5600K
- Protection Rating: IP 20
- Dimensions: W 410 x L 405 x H 125 mm
- Weight: 6.5 Kg
- Certifications: CE

### Canara LED Blinder Light ( CAN LED BLDR 200 )



High quality Canara LED Blinder Light is used as Entertainment applications, Night club, film, Discotheque, stage performance, TV studio and large-scale show etc.,

#### *Product Features*

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High CRI LED with perfect color accuracy.

High power LED's are able to create accurate bright effects.

6 Channel DMX-512 fixture having Stable performance with sound active, Auto, strobe, DMX function.

Super-charged, high output, wash fixture.

MS and Aluminum fabricated housing with black polyester epoxy powder coated finish.

CE Certified lighting fixtures.

#### *Specification*

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- Lamp power:2 X 100W LED
- Power supply:AC 110-240 V, 50-60 Hz
- Beam angle:40 Deg
- Control:DMX512 / RDM / Manual
- Channels:6
- CRI:>95
- Color Temperature:3200K / 5600K
- Protection Rating:IP 20
- Dimensions:W 130 x L 445 x H 210 mm
- Weight:3.6 Kg
- Certifications:CE



**OEM ( DSL51033 ) Stage Light Console with touch screen MA DMX 512 light controller for DJ with  
flycase**



**Item specifics**

Certification: CCC

Certification: LVD

Certification: ce

Features: MA

Warranty: 3years

Material: PVC

Memory: 4GB memory

Certification: ROHS

Certification: EMC

Model Number: MC-A21

Item Type: Dimmers

Max. Load Power: 110V~220V 50~60Hz

Intel Core: i5 CPU

Graphics Card: 64G SSD

1.individually handle and industrial smart mouse ball;

- Intel Core Quad i5 CPU, 4GB memory, 64G SSD.
- Smooth running of the MA3D software.
- Two 19-inch electric lift widescreen touch screen.
- Built-in UPS uninterruptible power supply.
- 6 DMX-512 output interfaces; 1 DMX-512 input interface (composite);  
1 LTC time code input interface; MIDI time code input and output interface;  
1 high-precision master control wheel; 4 attribute coding wheel (with Push function);  
1 master putter (60mm manual); 2 AB putter (100mm manual);  
21 program playback putter (60mm manual); 42 program storage function keys;  
4 USB ports; 1 audio interface; 1 Gigabit network interface; 2 work lights interface.



## Strand 500ML Lighting Control Console



Control	2048 DMX channels, 4 universes
Connectivity	1 x RJ45, Ethernet
	2 x USB 2.0, front
	1 x USB 2.0, rear
	1 x DVI, monitor output
	4 x DMX outputs
	1 x MIDI input
	1 x MIDI output
	1 x MIDI pass-thru
	1 x SMPTE input
Controls	1 x 3-pin XLR
	119 x Backlit keys
	4 x Rotary encoders
	24 x Faders
Display	1 x Level wheel
	8" TFT color touchscreen
Power	Universal power supply, 100 to 240 VAC
Approvals	CE marked, ETL listed with cULus listed power supply, C-Tick
Construction	Rigid folded sheet steel and flame-retardant ABS controls
Operating Temperature	32 to 104°F / 0 to 40°C
Storage Temperature	32 to 95°F / 0 to 35°C
Humidity	0 to 95%
Dimensions	25.9 x 19.3 x 12.1" / 65.7 x 48.9 x 30.8 cm
Weight	45.1 lb / 20.5 kg
Packaging Info	
Package Weight	59.15 lb
Box Dimensions (LxWxH)	31.3 x 25.75 x 18"

## Strand Neo Lighting Control Console



Construction	High-density and impact-resistant aluminum and plastics
Protocols	Shownet, E1.31 (Streaming ACN), Artnet, DMX512, KiNet (Philips Color Kinetics Control Protocol), Pathway, RDM
Connections	4 x 5-pin DMX out
	1 x 5-pin DMX in
	1 x MIDI in/out
	1 x SMPTE in/out
	1 x VESA DisplayPort
	1 x HDMI
	1 x DVI
	2 x RJ45 network ports
	1 x 1/8" mini audio line in/out/mic in
	2 x COM ports
	2 x USB 3.0 (rear panel)
	7 x USB 2.0 (2 on rear panel, 4 on front, 1 in keyboard drawer)
	2 x 3-pin XLR ports (12 V) for console lights (included)
Power Requirements	100-240 VAC
Approvals	cETLus, CE, C-Tick
Temperature	Operating: 32 to 104°F (0 to 40°C)
	Storage: 32 to 95°F (0 to 35°C)
Humidity	0-95%, non-condensing
Dimensions	31.0 x 5.6 x 19.5" (78.7 x 14.2 x 49.5 cm)
Weight	37.0 lb (16.8 kg) console only