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RM - 100

60 LED 3 in 1 RGB

Voltage - AC90-240V 50-60Hz

Power - 125W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel

RM - 101

**54 LED 4 in 1 RGB
+ W/W (SMD)**

Voltage - AC90-240V 50-60Hz

Power - 125W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel



RM - 102

**60 LED RGBW
(12 White)**

Voltage - AC90-240V 50-60Hz

Power - 125W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel

RM - 103

60 LED 3 in 1 RGB

Voltage - AC90-240V 50-60Hz

Power - 200W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel





RM - 104

54 LED 4 in 1 RGB
+ WW (SMD)

Voltage - AC90-240V 50-60Hz

Power - 180W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/

Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel



RM - 106

54 LED
White + W/W

Voltage - AC90-240V 50-60Hz

Power - 160W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/

Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel

RM - 105

60 LED RGBW
(12 White)

Voltage - AC90-240V 50-60Hz

Power - 200W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/

Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel



RM - 107

4 Eyes COB
White + W/W

Voltage - AC90-240V 50-60Hz

Power - 200W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/

Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel





RM - 108

**54 LED
Water Proof RGB**

Voltage - AC90-240V 50-60Hz

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel

Waterproof Class - IP50

RM - 109

**54 LED
Water Proof RGBW**

Voltage - AC90-240V 50-60Hz

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel

Waterproof Class - IP50



RM - 110

**18 LED
RGBW + Amber + U/V**

Voltage - AC90-240V 50-60Hz

Power - 200W

LED - 18*10W 6IN1

Luminous Angle - 40°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Effect - RGBQ Color mix up to more
models, stroboscopic &
dimming functions



RM - 111

54 LED U/V

Voltage - AC90-240V 50-60Hz

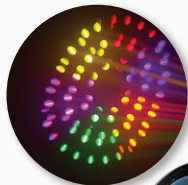
Power - 160W

Luminous Angle - 25°

Control Mode - DMX512/Master/Slave/
Voice Control/Self-Walking Program

Control Channel - 4/8 international
standard DMX channel





RM - 300

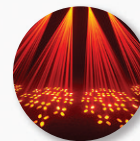
**295W Moving Beam
(14R, 2 in 1 Flight Case)**

Lamp - 295W (Color Temperature : 8000K)
Channel Mode - 16/20 DMX512 Channel
Pan Scan - 540°(16bit) Electric correction
Tilt Scan - 270°(16bit) Electric correction
Color Wheel - 14 kinds of color chips in one color wheel
Static Gobo - 17 Gobos +open
Rotation Gobo - 14 gobos +open
Effect Wheel - One Rotation eight prism, one Rotation six prism effect move, frost
Power Input - 100-240V, 50/60Hz
Power - 295W
IP Level - IP20
Display - LCD Touch Display Screen

RM - 301

**295W Compact Moving Beam
(14R, 2 in 1 Flight Case)**

Input voltage : AC90V~240V 50Hz/60Hz
Rated power : 400W
Light source : 295W phoenix bulb
Ballast : Electronic Ballast
Color temperature : 8500K
Color : 14 colors + 1
Pattern : 17 +1
Prism : 8prism, 8+16+24 prism
Dimming : 0-100% focus linear adjustment
Strobe : double-chip strobe, adjustable speed strobe (0.5-10 times/second)
Rotation angle : horizontal 540°, vertical 270°
Control method : international standard DMX512 signal, 3 cores, DMX512 interface
Display : English LCD graphic display



RM - 302

**400W Moving Beam
(20R, 2 in 1 Flight Case)**

Voltage : AC100-240V, 50/60Hz
Power : 600W
Source : 4000W phoenix bulb
Strobe : 1-13times/sec
Color : 13 colors + white
Gobo : 13 gobos + white
Prism : 16 prism, 8+16+24
Rainbow effect
Channel : 16CH
Zoom : electric zoom
Atomization : 0-100% linear atomization
Display : touch display
Product size : 31.5*27*56cm

RM - 303

150W LED Moving Beam

Voltage : AC100-240V 50/60HZ

Total power : 150W

Light source power : 120W white light

Pattern : 17 patterns + white

Color wheel : 13 colors + white

Prism : 8 prism Atomization + Colorful

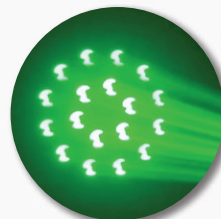
Dimming : 0-100% linear dimming

Channel : 15CH Control mode : DMX512,
self-propelled, voice control Lamp bead
overheating protection

Protection grade : high temperature engineering
plastic, IP20 With RDM function,
controllable station address code

Horizontal : 540°

Vertical : 260°



RM - 4005

6 Eye bee with GOBO

Voltage : AC100-240V 50/60 HZ

Power : 120W

Light source 1 : 6pcs* cree led (rgbw 4in1)

Lights source 2 : 1pcs * 60w white led

color sheet : 7 color + white

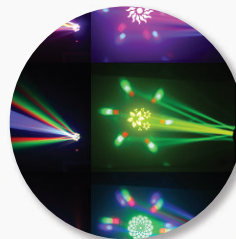
gobo sheet : 7 gobo + white

channel: 16CH / 18CH

operation : DMX512, Sound, auto,
master-slave

X axis : 540°

Y axis : 180°





RM- 403

**2 eyes 2in1
White + W/W**

Power supply : AC100~240V, 50Hz/60Hz

Rated power : 220W

Chassis material : metal

Luminous color : white + warm white

Power Connection : Power Cord

Signal connection : signal input line/output line

Function : 1-30Hz full brightness strobe, self-propelled effect, gradient jump, always bright

Control channel : DMX-512 signal channels

Control mode : DMX-512 signal control, RDM, voice control, self-propelled and master-slave mode

Cooling system : Fan forced cooling system



RM - 402

**2 eyes White + W/W
with RGB side ring**

Voltage : AC90-240V 50-60Hz

Power : 180W-200W

LED : 100W SINGLE COLOR/2IN1 /3IN1/4IN1

Luminous Angle : 35°

Control mode : DMX512/ master/slave/voice control/ self-walking program

Control channel : 2/4/6/8 international standard DMX channel



RM- 400

4 eyes 2in1 White + W/W

Voltage : AC90-240V 50-60Hz

Power : 400W

LED : 100W SINGLE COLOR/2IN1 /3IN1/4IN1

Luminous Angle : 35°

Control mode : DMX512/ master/slave/voice control/ self-walking program

Control channel : 2/4/6/8 international standard DMX channel



RM - 401

4 eyes 4in1 RGBW

Voltage : AC90-240V 50-60Hz

Power : 400W

LED : 100W SINGLE COLOR/2IN1 /3IN1/4IN1

Luminous Angle : 35°

Control mode : DMX512/ master/slave/voice control/ self-walking program

Control channel : 2/4/6/8 international standard DMX channel



RM - 200 **24 LED 3W 3in1 RGB** **(Indoor)**

Voltage : AC90-240V 50/60Hz

Light source : 24PCS*3W RGB 3in1

Channel : 24CH

Control mode : DMX, Sound, Auto, Master-slave



RM - 201 **18 LED 3W 3in1 RGB** **(Waterproof)**

Voltage : AC90-240V 50/60Hz

Light source : 18PCS*3W RGB 3in1

IP rate : IP65

Control mode : DMX, Sound, Auto,
Master-slave





RM - 600 1000W RGB Strobe

Voltage : AC90-240V 50/60Hz

Power : 1000W

LED : 5054 SMD RGB LED 864PCS+7575 SMD White LED 96pcs

Channel : CH04/CH11/CH32?CH39

Control mode : DMX512/Voice Control/Self-Walking & Master-slave mode/with RDM Function

Dimming : 32bit 0-100% Linear Dimming

Features : 8-stage running + dyeing + Flash

RM - 500 10/15R Follow Spot

Voltage : AC90-240V 50/60Hz

Light source : 24PCS*3W RGB 3in1

Channel : 24CH

Control mode : DMX, Sound, Auto, Master-slave



RM - 501 LED Profile

Power : 90-260 V, 50-60 Hz

Led Source : 200 watts RGBW 4in1 full color COB LED

Low power consumption

Zoom angle : 17-50°

Protocol : USITT DMX-512

Channels : 9channels DMX mode

1-20 fps strobe effects

Flicker-free operation

Standalone, master/slave mode

Dimming : High resolution dimming (4,096 steps)

Controls : 4-button LCD control panel menu

DMX Connectors : 3-pin DMX input/output (5-pin DMX is available)

Gel frame & gobo holder (supports B size gobos)





RM - 900 **400W LED Fog (Dual Remote)**

Power supply : AC100-240V., 50-60Hz

Power consumption : 400W

LED Source : 3*1W High brightness LEDs

LED Color : Red/Green/Blue/White/Yellow can select
Light Body: Red/Blue/White/Black can select

Control : Remote control (Wireless remote can select)

Smoke Output : 5000 cu.ft/min



RM - 902 **1500W Fog (Dual Remote)**

Heat-up Time : 8 minutes;

Smog Covering : 35000 cu.ft /min;

Control Mode : Remote/Wire;

Tank Capacity : 2 liters.

Features : Constant and steady output fog.

Mirror piping making pipes non blocked.

Electronic temperature control adjusting the temperature.

At a steady level and unnecessary to heat again and again.

RM - 901 **900W Fog (Dual Remote)**

Voltage : AC110V/220V 50Hz/60Hz

Power Consumption : 900w

Warm up time : 7min

Fog Output : 3500 CUBICFT/MIN

Control Mode : Remote control,Wire control

Tank Capacity : 1.8kg



RM - 903 **900W Haze With Flight Case (Dual Remote + DMX)**

Power : 900W

Heat time : You don't need to heat it up, turn it on and it works immediately!

Oil bottle volume : 2.5L

Coverage : 5 minutes and 60 cubic meters

Control : LCD, DMX-512, remote control



RM - 905

3000W Dry Ice Low Fog (Dual Remote + DMX)

Power supply : 120 VAC, 60 Hz or 230 VAC, 50 Hz

Power Output : 2500W

DMX Control : 1

Tank Capacity : 9.8L

Pre-Heating Time : 20 min

Average Runtime : 2.5 min

Reheat Time : 10 min

Dry Ice Capacity : 2.3 kg/5lbs

RM - 906

1500W Vertical Fog With LED (Dual Remote + DMX)

Power supply : AC100-240V, 50-60Hz

Power consumption : 1500W

LED Source : 24*3W 3in1 RGB High brightness LEDs

Smoke output : 4200cuft/min

Control mode : DMX control, wireless control and LED

Display Control : DMX Channel 8CHS

Oil Consumption Rate : 8min/1L

Tank capacity : 2.5L



RM - 907

3000W Angle Adjustable Fog (Dual Remote + DMX)

Voltage : AC110/230V 50/60Hz $\pm 10\%$

Power : 3000W

Warm up time : 8 minutes

Oil smoke capacity : 5 liters

Smoke distance : 10 meters

Smoke covered : 40000cu.ft/min

Control mode : DMX512

RM - 908

1500W LED Fog + Bubble (Dual Remote + DMX)

Power : 1500W, 1500W

Frequency Range (Hz) : 50/60Hz

Dimension (L x W x H) : 59*46*40cm

Control Mode : DMX-512, Wireless remote control

Coverage Area : 100 square meters

Voltage : AC110V/220V 50/60Hz



RM - 909

Small Metal Bubble (Wireless Remote)

Power : 60W

Power Supply : AC110v/220v 50/60Hz

Control Mode : Remote Control

RM - 910

Big Metal Bubble (Wireless Remote)

Voltage : AC 110V 60HZ / 220V 50Hz

Power : 300W Bubble oil capacity: 2.5L

Bubble insurance coverage : 200 square

Control mode : remote control (30) m, manual

RM - 911

3000W Jumbo Fog (Dual Remote + DMX)

Voltage : AC110-220V 50-60Hz

Power : 3000W

Control : Remote Controller / DMX-512

Remote controll distance : 30M

Heat-up time : 4 min

Output/Smoke Coverage : 4000cu.ft/min

Smoke oil capacity / Tank Capacity : 1.0L

Smoke Distance : 8m



RM - 912

600W Snow Machine (Dual Remote)

Power : 600w

Voltage : AC 110V-220V 50/60HZ

Control : remote control

Coverage Area : 30 sqm

Weight : 3.5 kg



RM - 913

1500W Snow Machine (Dual Remote)

Power : 1500w

Voltage : AC 110V-220V 50/60HZ

Control : remote control

Coverage Area : 30 sqm

Weight : 3.5 kg



RM - 914

3000W Foam Machine with Flight Case & Foldable Stand



Voltage : AC 110/220V 50-60Hz $\pm$ 10%

Power : 3000W ;

Approx snow flake output : 150 m³

Control mode : Manual control

G.W : 97.5kg

N.W : 51.4kg

RM- 915

650W Sparkular Machine (Wireless Remote + DMX)



Power : 650W

Power input : AC220V/110V $\pm$ 10%50HZ/60HZ

Heating power : $\leq$ 500W, 4.6A/110V, 2.3A/220V

Ffuse : 220-240VAC,5A 110-130VAC,8A

Preheat time : 1~3min

Sparks style : fountain

Sparks height : adjustable 3-5.0m

Casing materail : steel / impact resistance

/ high density

Interface : double DMX port. double ac port

RM- 916

LED Confetti Fan Blower (Wireless Remote + DMX)



Voltage : AC 110/220V 50-60Hz $\pm$ 10%

Power : 3000W ;

Approx snow flake output : 150 m³

Control mode : Manual control

G.W : 97.5kg

N.W : 51.4kg

RM- 917

Jumbo Confetti



Power source : CO2 or N2

Output coverage : 8~15m

Pipe length : 3m

Control : manually or dmx512

RM- 918

Small Confetti (With Cylinder)

Power Source : CO2 or N2

Output Coverage : 8~15m

Pipe Length : 1m

Control : manually or dmx512



RM- 927

3000W Moving Head LED Fog (Wireless Remote + DMX)

Power Source : CO2 or N2

Output Coverage : 8~15m

Pipe Length : 1m

Control : manually or dmx512



RM- 920

LED Confetti Gun

Smoke coverage : 10 square meters

Smoke distance : 5-10 meters

Consumption : Co2



RM - 921

Confetti Gun

Smoke coverage : 10 square meters

Smoke distance : 5-10 meters

Consumption : Co2



RM - 922 **CO2 Jet (Double Outlet)**



Voltage : AC110~240V 50/60HZ

Power : 25W

Control way : DMX 512, Power supply

Use consumables : Co2 gas

DMX channel : 1

Jet distance : 6-8 M

Weight : 6kg

RM - 923 **LED CO2 Jet**



Voltage : 220v/110v/50-60Hz

Size : 36*36*60cm

Weight : 15kg

Display color : R/Y/G/P/B/C/O

Control mode : DMX512 control

Channel : 2 channel

Light recourse : LED High brightness
LED

Quantity(LED unit) : 18pcs*3w

Material : Food--class co2 liquid

Co2 gas height : 8-10 Meter



RM- 924 **LED CO2 Gun**

Smoke coverage : 10 square meters

Smoke distance : 1-5 meters

Consumption : Co2

RM - 925

Single Head Fire (Remote + DMX)

Power : 200W Flame Machine

Voltage : AC110V,220-250V 50/60Hz

Control : Remote Control, Real Time



RM - 926

Three Head Fire (Remote + DMX)

Voltage : 110 v/220 v.

Frequency : 50/60Hz

Power : 300W

Features : there are 3 spray nozzles, which can realize the spray effect of 3 angles.

Mode : DMX512

Channel : 4 (channels 1-3 control 3 nozzles, and channel 4 is self-propelled effect)

Waterproof grade : IP20

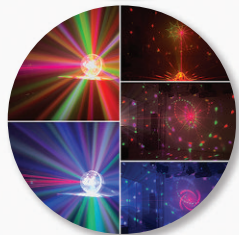




RM - 4000

Small FX Ball With Laser

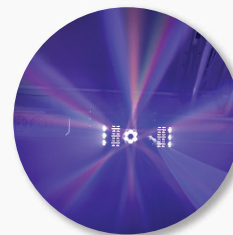
Voltage : AC110/220V 50-60HZ
 Source : 3W LED*8PCS
 Power : 30W
 Red Laser : 100MW
 Green Laser : 50MW
 Net Weight : 0.8KG
 Size : 18.3*18.3*16.5cm
 Gross Weight : 1.2KG
 Packing Size : 60*40*36cm
 12pcs/Ctn(11.5kg)



RM - 4001

Special FX Light With Laser + U/V

Voltage : AC110/220V 50-60HZ
 Strobe : 3w*12PCS
 Bee beam : 10W*6PCS
 UV : 3W*12PCS
 Laser : 500MW RGB
 Power : 200W
 Auto, sound, DMX512 , master



RM - 4002

Special Moving FX With Laser

Voltage : AC110/220V 50-60HZ
 Light: 10W*3pcs
 Green laser : 50MW
 Power : 50W
 Mode : Auto, Sound , DMX512
 Produce weight : 5.3KG
 Gross weight : 6KG
 One size : 40*23*43CM
 Packing size : 49*42*46CM 2PCS/CT-
 N(13KG)



RM - 4003

Special Moving Effect With Laser

Voltage : AC110/220V 50-60HZ

Light : 10W*3pcs

Red Laser : 100MW

Green Laser : 50MW

Power : 50W

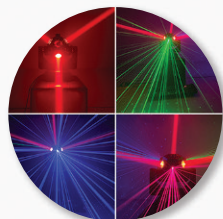
Mode : Auto, Sound , DMX512

Produce Weight : 5.3KG

Gross Weight : 6KG

One Size : 40*23*43CM

Packing Size : 49*42*46CM 2PCS/CT-
N(13KG)



RM - 4004

6+6 Red Laser With RGB Beam

Voltage : AC110/220V 50-60HZ

Beam : 10W LED*6PCS

Laser : 500Mw*6PCS

Power : 100W

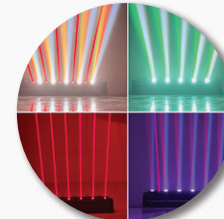
Channel : 8/12/32CH

Mode : Auto, Soun, DMX512 master-slave

Product size : 95*8*15cm

Net weight : 5.5KG

Packing size : 102*35*25cm 2pcs/ctn
14kg



RM - 4006

4 Head Special Moving FX With Laser

Power supply : ACS0~240V, SOHZ/60HZ

Rated power : 200W

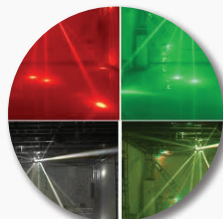
Light source : 16 *10W CREE 4 in 1 lamp
beads, 2 10W white strobes,
1100MW rod 1

Signal connection : signal input lineloutput
line

Control channel : international DMX512,15
signal chan

Control mode : DMX-512, 15 signal control,
voice control, auto and
master-slave mode

Cooling system : forced fan cooling system





RM - 800

1W 4 Head 3in1 RGB Laser

Power supply : AC100:240V ~50Hz/60Hz

Laser power : RGB 500mw*2

L length : Red 638nm Green 532nm Blue 450nm

Luminous colors : RGB

Scanning system : new high-speed large angle precision motor

Effects : fan effect, wave effect, zoom in and out, dot effect, flip effect, and more

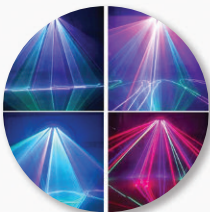
Power connection : power cord

Signal connection : signal input line/output line

Control channel : 10 DMX-512 signal channels

Control mode : DMX-512 signal control, sound, auto and master-slave mode

Cooling system : Fan forced cooling system



RM - 801

8 Eyes Red Pan Moving Laser (500Mw Each)

Working voltage : AC100~240V 50/60Hz

Rated power : <120W

Laser color : 8PCS 500MW 638 red lasers

Beam diameter and divergence angle : 3.5mm; <1.0mrad

Cooling system : low noise air cooling

Control mode : Auto / DMX512 / Sound control

Control function : DMX-512 signal control, self-propelled mode, sound control mode

Control channel : 6/14CH

laser modulation signal : TTL

Scanning system : stepper motor

Scanning angle : ±25 degrees

Service life : 10000 hours



RM - 802

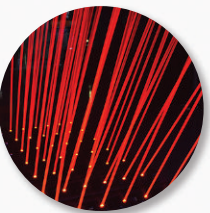
6 Eyes Red Pan & Tilt Moving Laser (500Mw Each)

Working voltage : AC100~240V 50/60Hz

Rated power : <150W

Laser color : Red color 500mw each

Control mode : Auto / DMX512 / Sound con-



RM- 803

6 Eyes 3in1 RGB Pan & Tilt Moving Laser (1W Each)

Working voltage : AC100~240V 50/60Hz

Rated power : <150W

Laser color : RGB 3IN1

R300mw/600nm G 80mw/532nm B

500mw/447nm

Control mode : Auto / DMX512 / Sound control



RM - 806

1W RGB Animation Laser With ILDA

Rated voltage : AC100V~240V, 50~60Hz (auto-
matic voltage regulator)

Scanning galvanometer scanning system :
ILDA28K PPS

The scanning angle : $\pm 20^\circ$

Mirror frequency : $\geq 30\text{kHz}$

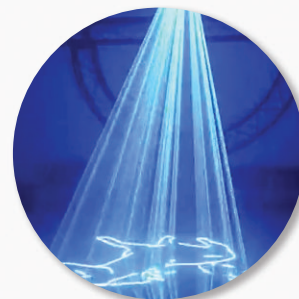
Vibrating mirror response : 0.3ms

Laser power : 1W RGB

Control mode : built-in microcomputer
program control can control
the DMX512/ voice /ILDA standard dB25
computer interface

Control mode : TTL modulation

Number of channels : 16 channels of DMX



RM - 804

3W RGB Animation Laser With ILDA

Rated voltage : AC100V~240V, 50~60Hz (auto-
matic voltage regulator)

Scanning galvanometer scanning system :
ILDA28K PPS

The scanning angle : $\pm 20^\circ$

Mirror frequency : $\geq 30\text{kHz}$

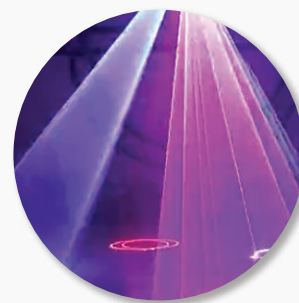
Vibrating mirror response : 0.3ms

Laser power : 1W RGB

Control mode : built-in microcomputer
program control can control
the DMX512/ voice /ILDA standard dB25
computer interface

Control mode : TTL modulation

Number of channels : 16 channels of DMX



RM - 700

DMX 512 Controller

Rated voltage : AC100-240V

Dimming channel : 16 channel

Product size : 485*250*85MM

Place of application : Stage/Wedding
celebration/Bar

Technical parameter 1 : 408 channels, 12 controllable computer light

Technical parameter 2 : Maximum number of 16 channels controllable

Technical parameter 3 : Maximum number of steps in a 323 step program

Technical parameter 4 : 4276 Total steps of the program(scene)

Technical parameter 5 : 24 channel dimming channel, run 1 program



RM - 701

DMX 240 Controller

Product Parameters :

DMX 512 single output

LED LCD

8-channel fader

16--channel computer control 12 sets of lights

1 pcs gradual putting

1 set of rocker devices which could be 12 light

programs, each the largest 20 -step

240 of computer lights chase steps

International standard DMX512 singla

MIC with home voice input



RM - 702

Pilot 2000 Controller

About :

Univeral DMX512 Controller able to controll upto 40 units

Each Unit With Maximum of 36 channels.total of 512DMX Channel

Able to controller dimmer pack with maximum og 192 Channels

40 Programs or chases, mchases, Presets. Each program (chase,mchase,preset) up to 40 steps. Able to use 4 programs.

4 chases. 4mcgase.4 presets at same time Internal unit library,able to creat new unit libaery in controller

Ale to backup or update to /from pc with RS232 Midi input/midi output Internal mic or sound input





RM - 703 **1024B mini pearl**

DMX512 channel number : 1024

Computer lights : 96

Scanner re-matching address code : supported

Lamp horizontal and vertical exchange : supported

Lamp channel reverse output : supported

Lamp channel sliding mode switch : supported

Max control channels for each scanner : 40 main channels

+ 40 fine-tuning channels

Fixture Library : Pearl R20 Fixture Library supported

Saved scenes : 60

Simultaneously running scenes : 10

Total steps in a multi-step scenario : 600

Scene time control : fade in, fade out, LTP slide

Graphics per scene : 5

Fader for scene start and dimming : supported

Interlocking scene : supported

Point control scene : supported

Graphics generator : Dimmer, P/T, RGB, CMY, Color, Gobo, Iris, Focus graphics

Simultaneously running graphics : 5

Master fader : global, repeat, lamps

Blackout immediately : supported

Turntable to adjust channel value : supported

Fader to adjust channel value : supported

Push rod dimming : supported

U disk read : FAT32 format supported

MIDI music synchronization : supported

Create/Edit Light Library : supported

Program backup and recovery : supported

RM - 3000 Heavy Gear Stand



Height : 1.7-4M **Height:** 1.7-4M
Thickness : 1.5mm **Thickness:** 1.5mm
Horizontal bar : square tube 30X1.5X2000mm
Self-weight : 23KG **Self-weight:** 25KG
Load : 60KG **Load:** 60KG
Expansion tube : Round tube 60 / square tube 40/ round tube 35
35 Expansion tube : round tube 60 / square tube 40/ round tube 35
Support leg : square tube 30X1.5mmX1000mm

RM - 3001 Steel Stand



Material : Aluminum & Steel
Maximum Loading : 80kg
Maximum Height : 4.1M
Net Weight : 24kg



RM - 3005 Clamp

Surface treatment : vibration polishing
Width : 3CM
Material : aluminum
Hold pipes diameter : 45-55mm
Weight bear : 50kgs



RM - 3006 Clamp

Width : 30mm
Weight bear : 100kgs
Pipe hold : 50mm
Product weight : 0.36kgs



RM - 3007 Clamp

Surface treatment : vibration polishing
Width : 3CM
Material : aluminum
Hold pipes diameter : 40-55mm
Weight bear : 150kgs



RM- F05
Fog Liquid



RM - F2
Premium Fog Liquid



RM- H2
Haze Liquid



RM - B05
Bubble Liquid



RM- S05
Snow Liquid



RM - F05
Sparkular powder