EVENT LIGHTING

C-Series Laser

C100

Mini laser with grating and remote control
200mW RG (150mW 650nm Red & 50mW 532nm Green)

The beginning of the mini laser! This laser effect is a grating classic and is the most popular effect available today. Includes remote control which makes this laser perfect for home parties.
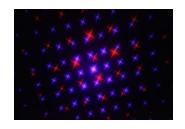

CB300

250mW RB (150mW 650nm Red & 100mW 450nm Blue) Mini laser with Grating and remote control

Don't be fooled by the miniature size of this laser. It is a powerful 250mW Red and Blue laser with heaps of effects including grating. It includes a remote control and is great for home parties.

Technical Specifications:

Model	C100	CB300
Dimensions and Weight		
LxWxH	105mm x 85mm x 45mm	
Weight (kg)	0.3	
Power		
AC Adapter	Input: AC 100V~240V, 50Hz~60Hz, Output: DC 12V/0.5A	
Power Consumption	5W	
Laser Source		
Red	150mW 650nm	150mW 650nm
Green	50mW 532nm	
Blue		100mW 450nm
Laser Classification	Class 3R	
Control		
IR Remote Controller	Yes	
Auto	3 Auto Show	
Sound	2 Sound Active Show	

DM-Series Laser

DM laser is our step motor series laser with DMX and IR Remote Controller. It has a sound activated mode, an auto play mode and a master/slave mode.

DM100G

100mW 532 nm Green Scanning laser with DMX, IR Remote control

The most popular of the whole DM range is this 100mW Green laser. Includes great patterns, effects and on board DMX. Remote control can be used for home parties and mobile DJs.

DM450B

450mW 450nm Blue Scanning laser with DMX, IR Remote control

The massive blue power of the DM450B makes this laser eye shatteringly bright. Includes remote control making this product perfect for mobile DJs and home parties, but is also powerful enough to be used as a night club fixture with the on board DMX.

DM300RBP

300mW RBP (150mW 650nm Red & 150mW 450nm Blue) Scanning laser with DMX, IR Remote control

This laser is the tri colour version of the DM400RGB. It generates a vivid purple colour by mixing red and blue, creating great patterns and effects. It has 3 different colours (Red, Blue and Purple) and can use each colour separately or in combination with each other on both auto and sound active modes. Includes remote control, perfect use for home parties and mobile DJs.

DM-Series Laser

DM200RGY

DM200RGY 250mW RGY (200mW 650nm Red & 50mW 532nm Green) Scanning laser with DMX, IR Remote control

Another tri colour version of the DM400RGB. This laser creates a cool yellow by mixing red and green. It has 3 different colours (red, green and yellow) and each colour can be used separately or in combination on both auto and sound active modes. Great patterns and effect with included remote control make it perfect for home parties and mobile DJs.

DM400RGB

400mw RGB (200mW 650nm Red, 50mW 532nm Green & 150mW 450nm Blue) Scanning laser with DMX, IR Remote control

An affordable and versatile full colour laser with sound, standalone and DMX control.Great patterns and effects. Perfect for mobile DJs and home parties

TDM400RGB

400mW (200mW 650nm Red, 50mW 532nm Green &150mW 450nm Blue) 3D Scanning laser with DMX, IR Remote control

This cool full colour laser can produce many patterns and effects. With the added 3D like feature, this laser beam looks great through the fog or projected on a wall or floor. Perfect for home parties and mobile DJs.

DM-Series Laser

Technical Specifications

Model	DM100G	DM450B	DM300RBP	DM200RGY	DM400RGB	TDM400RGB
Dimensions and Weight						
LxWxH	159mm x 90mm x 71mm					
Weight (kg)	0.85	0.84	0.85	0.85	0.91	0.92
Power						
AC Adapter	100~240V AC 50/60Hz input, 12V DC 1.5A output					
Power Consumption	14W					
Laser Source						
Red			150mW 650nm	200mW 650nm	200mW 650nm	200mW 650nm
Green	100mW 532nm			50mW 532nm	50mW 532nm	50mW 532nm
Blue		450mW 450nm	150mW 450nm		150mW 450nm	150mW 450nm
Laser Classification	Class 3B					
External Controller						
DMX Channel	8		9			
IR Remote Controller	Yes					
Internal Controller						
Auto	1 AutoShow		4 AutoShow		8 AutoShow	
Sound	1 SoundActive Show		4 SoundActive Show		8 SoundActive Show	
Master/Slave Control	Yes					

DGS-Series Laser

DGS400RGB

400mW RGB (200mW 650nm Red, 50mW 532nm Green & 150mw 450nm Blue) Animation laser with DMX, grating, IR Remote control.

This full colour laser creates smooth images and text. Features user selectable themes such as Christmas, Easter, Birthday, Halloween events and many more. It has selectable grating effect which spreads the beams across a very large area. Perfect for hire and productions

Technical Specifications:

Power Supply:AC100~240V, 50/60Hz
Power Consumption:25W
Laser Classification：Class 3B
Laser Power: 200mW 650nm Red, 50mW 532nm Green, 150mW 450nm Blue
X/Y Axis Beam Angle:±20°
Scanning：ILDA 20 Kpps
DMX Connections:3 pins XLR Male/Female
DMX Channels: 22 channels
Infrared Remote Control: Yes
Net Weight:1.35Kg
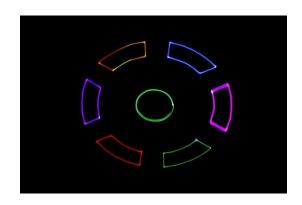Measurement: 216mm x 160mm x 71mm

DASDI-Series Laser

DASDI1000RGB

1W RGB (300mW 650nm Red, 100mW 532nm Green& 600mW 450nm Blue) 20K scanning animation laser with DMX, ILDA and SD card

This is one of the most versatile and high powered small form factor lasers around. A full coloured 1W laser gives it the power needed for long distance projections. Almost any sort of control with DMX and ILDA or even create an ISHOW image and load it on the SD card for portable customised graphics. It is perfect for productions, hires and night clubs.

Technical Specifications:

Power Supply: AC100~240V, 50/60Hz
Power Consumption: 25W
Laser Classification： Class 3B
Laser Power:300mW 650nm Red, 100mW 532nm Green, 600mW 450nm Blue
Scanning：ILDA 20 Kpps
X/Y Axis Beam Angle:±20°
DMX Connections:3 pins XLR Male/Female
DMX Channel: 24 channels
Dimensions: 275 x 208.8 x 103.8 mm
Net Weight:3.25Kg

PROPAR-Series LED

PAR RGBW 5X8

Do not be deceived by the small size of this flat can. It has the brightness and functionality of a full size can and is whisper quiet as it is a fan-less design. Utilising a LCD display, it is easy to use and perfect for night clubs, mobile DJs, theatre and also suitable for hire departments.

PAR RGBW 12 X 8

This spot light is compact and light weight but durable. Utilising 12x 8W Quad colour LEDs it is blindingly bright and the use of a LCD panel makes this flat par easy to use. Fan-less design makes it virtually silent and maintenance free. Perfect for night clubs, mobile DJs, theatre and is also suitable for hire departments.

Technical Specifications:

Model	PAR RGBW 5X8	PAR RGBW 12X8
Dimensions and Weight		
LxWxH	96 x 213 x 227 mm	98 x 263 x 292.5 mm
Weight (kg)	1.9	3.2
Power		
Power supply	100~240 V AC, 50/60 Hz ~	
Power Consumption	40W	90W
LED	5 pcs 8 W Quad-color RGBW	12 pcs 8 W Quad-color RGBW
Operation modes	DMX, Auto, Sound Active, Master/Slave, RGBW Manual Control Mode, Static Colour Mode	
Beam Angle	22°	
Refresh Rate	1000Hz	
DMX Channel	4 / 6 / 10 channels	
Die-cast Aluminium housing		
Tempered glass front cover lens		
Smart Cooling system without fan		
Smooth electronic dimming with a 16-bit 4 Dimmer curve		

PIXBAR-Series LED

PAN4X1X30 LED Pixel Panel 4 x 1 30W RGB

This panel will blow your mind. Utilising 4x huge 30W LEDs it is suitable for use as a blinder or wash. Individual pixel control gives you flexibility and the means to make great effects. LCD panel offers ease of use and the fan-less design makes it super quiet. Perfect for theatre, stage production and night clubs.

PAN4X1X15 LED Pixel Panel 4 x 1 15W RGB

This panel is a larger version of the PAN4S1X30 and has all the functions as noted above. The LCD panel makes it easy to use and perfect for the mobile DJ and home parties.

Technical Specifications:

Model	PAN 4X1X15	PAN 4X1X30
Dimensions and Weight		
LxWxH	425 x 187 x 163 mm	
Weight (kg)	4	
Power		
Power supply	100~240 V AC, 50/60 Hz ~	
Power Consumption	60W	120W
LED	4 pcs 15 W COB Tri-color RGB	4 pcs 15 W COB Tri-color RGB
Operation modes	DMX, Auto, Sound Active, Master/Slave, RBG Manual Control Mode, Static Colour Mode	
Beam Angle	30°	
Refresh Rate	1000Hz	
DMX Channel	3, 5 ,9, 12 & 17 channels mode	
Aluminium Housing		
Smart Cooling system without fan		
4-button LCD display		
Smooth electronic dimming with a 16-bit 4 Dimmer curve		

PIXBAR-Series LED

PIXBAR12X3

LED Pixel Bar 12 x 3W RGB

Ever wanted to create a rolling chase along a
wall? Then this is the bar you are after. Full pixel
control will give you the flexibility required to
create that rolling chase or special effect. Using
the easy to use LCD panel you can choose the type of mode you want to use from
simple RGB mode or full pixel control. Perfect for washing walls or the back of a
stage for visual effects.

Technical Specifications:

Power supply: 100~240 V AC, 50/60 Hz ~
Power consumption: 60 W
DMX control channels: 8 channel modes (CH03, CH05, CH06, CH07, CH09, CH12,
CH18, CH36)
DMX512 connection: 3-pin XLR
Sound-control: via built-in microphone
Operation modes: DMX, Auto, Sound Active, Master/Slave, RGB Manual Control
Mode, Static Control Mode
Refresh Rate: 500 Hz
LED: 12pcs 3 W TRI-color RGB
4-button LCD display
Number of LEDs: 12
Beam angle: 22°
Dimensions (LxWxH): 1050 x 80 x 165 mm
Weight: 4 kg