



D9 LIGHTS

www.d9light.com

DELIGHTING THE WORLD

LIGHT - SOUND - TRUSS

2025

Illuminating Brighter Ideas



D9-BSW380

Voltage	AC100-240V50/60Hz
Light Source	Osram 382W Lamp
Rated Lifetime	3000 hours
Zooming Angle	2.5°-53°

Static Gobo Wheel 12 static gobos + open

Rotating Gobo Wheel 7 interchangeable gobos + open

Animation Wheel 5 animation gobos + open; dynamic effects like flame or water, etc.



COLOR

- Color Wheel: 8 colors + open
- CTO: Color temperature can be linear adjusted from 2800K-7800K
- CMY: Independent CMY with linear color change; limitless color mixing

DYNAMIC EFFECTS

- Pan/Tilt: 540°/270°, 16-bit control with automatic return correction
- Prism: 8-facet prism, 16-facet prism
- Focus: High-precision glass lenses;
- electronic linear HD focus
- Dimmer: 0-100% linear electronic dimming
- Strobe: 0-25Hz; synchronized pulse effects
- Frost: Independent frost effect

CONTROL / PROGRAMMING

- Channel: 32CH / 24CH
- Display: LCD display
- Software: Update via DMX connection
- Control Mode: DMX 512, RDM, Artnet (optional), Auto-running, Master/Slave, Sound Active, Built-in Programs

OTHERS

- IP Class: IP20
- Net Weight: 23.2 kg
- Gross Weight: 25 kg
- Package Size: 48 x 46 x 73.5 cm



D9-420 Beam

Input Voltage	110-240V, 50/60Hz
Lamp	Osram 421W Lamp
Optic Lens	165 mm
Lux	650,000 Lux at 10 meters
Gobo	One static gobo wheel, 17 gobos + open
Color	One color wheel, 14 colors + white; with half-color feature. One rainbow wheel: 6 colors
Beam Angle	1.8°
Dimmer	0-100% electronic adjustment
Strobe	Mechanical and adjustable speed strobe effect; supports strobe macro function
Frost	With frost effect
Display	LCD display
Channel	17CH
Control Mode	DMX 512, Auto-running, Master/Slave, Sound Active, Built-in Program
Movement	Pan 540°, Tilt 270°; auto X/Y repositioning, fast, quiet, and smooth
Net Weight	17KG
Packing Size	40 x 32.5 x 61 cm



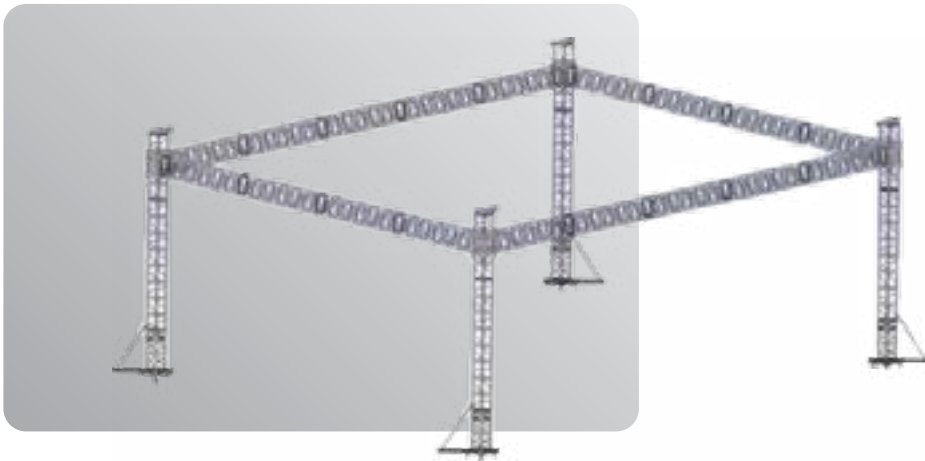
D9-311W Beam

Technical Parameters	100–260V ~ 50/60Hz; Power: 500W
Input Power	
Light Source	PHILIPS 311W or OSRAM 381W
Lens Diameter	152 mm; Electric focusing system
Color Plate	14 colors + white; rainbow effect
Pattern Plate	14 patterns + white circle
Prism	1 bidirectionally rotatable tower mirror; 1 bidirectionally rotatable octagonal prism; two-way rotation with atomization effect or 8 prisms, 6 flat mirrors; 24+16+8 prisms; 8+8+8 prisms for excellent color effects 0-100% smooth dimming multiple strobe speed effects
Color Temperature	7800K
Beam Angle	2°
Channel Mode	16CH
Control Protocol	DMX512, RDM
X/Y Axis	540° / 270°; 16-bit accuracy scan
Correction	Automatic X/Y position correction
Display	LCD screen
Signal Input/Output	3-pin Canon socket
Power Socket	Power connector
Protection Class	IP20
Size	328 x 260 x 510 mm
Net Weight	14.5 kg
Gross Weight	17 kg (carton); 48 kg (airbox)



Splitter 8 Channel

Product size	485 × 170 × 58 mm
Package size	510 × 230 × 120 mm
Weight	2.5 kg
Voltage	220-240 V
Power	80 W



Box Truss

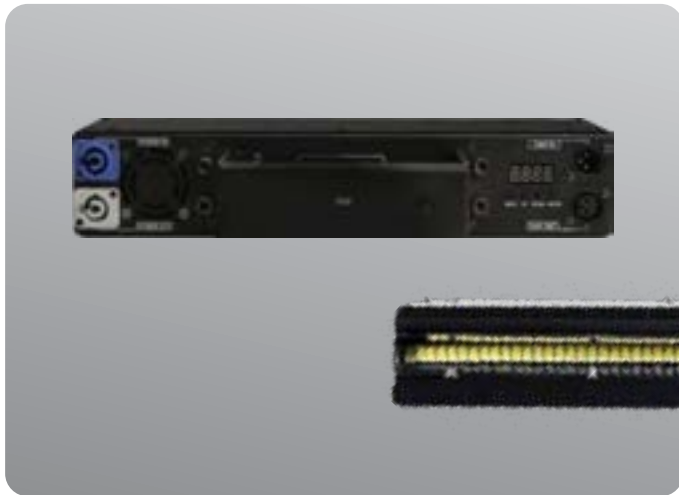
Box Truss and Goalpost | Spigot Truss

Beam	600 × 500 520 × 520 780 × 780	Main Tube Pillar	50 × 3 mm
Pillar	350 × 350	Pillar Brace	25 × 2 mm
Main Tube	50 × 3 mm	Main Tube Brace	25 × 2 mm
		Material	Aluminium 6082-T6



LED Wall Washer

Rated Voltage	AC 100–265V, 50/60Hz
Rated Power	300W
Light Source	8 × 25 pcs 3535 SMD RGB LEDs
Cooling System	Forced convection, air-cooled
Dimming	0–100%
Flicker	0–∞ times/second, multiple flicker effects
Control Mode	DMX512 signal / Master-Slave / Voice control
Panel Display	Digital
Channels	3CH / 8CH / 120CH
Product Size	1000 × 100 × 30 mm
Net Weight	4.8 kg



Led strobe 350mm

WORKING VOLTAGE	AC100~240V 50/60Hz
Power	350w
Lamp beads	96 5050three~color LED lamb beads+48 white leds
Lights source life	average 50,000 hours
Dimming	32 bit 0~100% linear dimming
Flash frequency	DMX512 Input / Output / Power Input / Output
Lighting angle	90 degree
Control mode	DMX 512 , Self-propelled , master-slave With RDM function
Channel mode	CH04, CH13, CH84, CH93



36x3W led par rgb

Input voltage	90-240V AC. 50/60Hz
Light Source	36pcs 3W RGBLEDs
Power Consumption	120W
Beam angle	15 degree
Control Modes	DMX512, Master -slave, Stand-Alone, sound-active
DMX Channel	6CHs
Protection rate	IP65

4X50W COB Led Par

Input voltage	90-240V AC, 50/60Hz
Light Source	4pcs 50W white / warm white LEDs
Power Consumption	200W
Beam angle	35 degree
Led Life	up to 80000hrs
Control Modes	DMX512, Master-slave, Stand-Alone, sound-active
DMX Channel	2CHs
Display	LCD display
Protection rate	IP65
Dimming	0-100%
Net Weight	4kgs
Dimensions	270 X 270 X 350 mm





Fog Machine

Power	1200W
Voltage	AC110–220V, 50/60Hz
Control Mode	Remote and DMX control
DMX512	(optional)
Warm-Up Time	3.5 minutes
Oil Smoke Capacity	2.5 liters
Fluid Consumption (100% output)	16,000 Cuft/min
Smoke Distance	3–4 meters
Weight	5.4 kg
Size	46.5 x 25.5 x 19 cm

Haze Machine

Power	2000W
Voltage	AC 110–240V, 50/60Hz
Limiting insurance	250V / 8A
Warm-Up Time	1.5 minutes
Fuel Consumption	200 min/L (30%), 120 min/L (100%)
Smoke Output	3500 cu ft/min
Drum Capacity	2.5 L
Electronic Temp. Control	Supported
Smoke Output Adjustment	DMX2 supported
Wind Output Adjustment	DMX1 supported
Oil-Free Protection	Supported
LCD Controller	Supports LCD-2
Packing Size	64 × 34 × 45 cm
Gross Weight	18 kg



Electric Hoist 1 and 2 Ton

Speed	4 m/min
Lifting Height	20 m
Voltage	240V / 3P
IP Code	IP56
No	24031690
Power	750 W
Chain Specification	7 × 20 mm
Duty Level	M3
Weight	60 kg
Date	2024/03/20



VMB Stand

Maximum Load Capacity	250 kg
Self Weight	108 kg
Material Thickness	2.5mm
Maximum Height	20 ft
Features	Easy to use

Winch Stand

Maximum Load Capacity	60 kg
Self Weight	12 kg
Maximum Height	12 ft
Material Thickness	1.5 mm
Features	Easy to use



Light stainless steel stand Lights / Sound

Lights

Stainless steel stand

Loading capacity 60 kg

Height 14 ft

Includes T-bar



Speaker Stand

Height 7.5 ft

Laser Lights 10 W RGB



Product name	10W RGB laser light
Light source brand	Japan Nichia
Light source power	R : 3000mW@638nm*1 G : 3000mW@525nm*1 B : 4000mW@450nm*1
Voltage	110-240V; 50/60Hz
Laser color	full color
Modulation	100K Analog / TTL
Scanning angle	Max60° Scanner : 25K
Laser show	text/animation/beam/logo/custom
Optical path sealing	unique double-layer structure, the optical path layer is completely sealed
Heat dissipation mode	air cooling IP rate : IP54
Software Control	Pangolin (QS)
Working temperature	-20~45° Product size : 32.5*24.5*19cm
Net weight	5.5KG Package size (Carton) : 36*36*27cm
Gross weight (Carton)	6.45KG
Control mode	ILDA/Sound active/Auto/DMX512/Master-slave

WASH 19 x 40w



Power Consumption	750W
Input Voltage	AC 90V–250V, 50–60Hz
Working Position	Any safe working position
Working Temperature	-10°C to 40°C
Light Source	OSRAM 4-in-1 RGBW, 40W × 19 pcs
Lifetime	>50,000 hours
CTO	2800K–8500K, 8-step color temperature adjustment
Electronic Zoom Range	6°–50°
Motors	Two high-speed 3-phase motors for Pan/Tilt
Pan/Tilt Range	540° / 310°
Display	LCD display
DMX Channels	16 / 28
Pixel Control	Dot matrix in 3 circles
Control Modes	DMX512, Stand-alone, Master/Slave synchronization
Data In/Out	3-pin / 5-pin DMX XLR
Power Connector	PowerCON In/Out
Protection Rating	IP20 (Indoor use only)
Housing	Heat-proof plastic + die-cast alloy; available in black, silver, or white
Dimensions	362 × 240 × 500 mm
Net Weight	14.2 kg
Gross Weight	17.5 kg

LED PROFILE 300W



300w LED Profile Spotlight

Voltage	AC 100-230V 50/60HZ SXPL 21K
Luminus	3200K led , Max Ambient TEMP < 40 C
Max	Surface Temporeture < 75c
Net weight	8.4kg
Gross weight	9.6kg
beam angle	19/26 Degree
Control	DMX 512
Lights size	34 x 27 x 64cm
Packing size	35 x 35 x 67cm

Stedium Lights 600w

600W Linkable Lens-Body Flood Light

Aluminium die-cast IP65 housing

100% waterproof, 60° high-lumen lens

HPF isolated driver

10 kv surge protection

Edison 1W LEDs

Par watt 140 lm

1-year warranty



Clamp



LED STROBE 1000w

Light Source

- 800 x 0.3W RGB SMD LEDs + 48 x 5W Cool White SMD LEDs
- RGB LEDs: 121 Degree Beam Angle
- Cool White LEDs: 89 Degree Beam Angle
- Color Temperature: Red:620-630nm. Green:515-525nm. Blue: 460-470nm./ Cool White:6500-7000K
- 50,000 Hour Average LED Life

Features

- 40 x RGB LED zones
- 6 x Cool White LED zones
- 25 built-in RGB LED Program Macros
- 9 built-in Cool White LED Program Macros

Control

- Control Protocol: DMX
- 8 DMX Modes: 6, 9, 13, 18, 36, 41, 126 and 141 channels
- Dim Modes: 6 Presets (Standard, Stage, TV, Architectural, Theatre & Stage 2)
- Dim Speed control (0.1~10 Seconds)
- 0-100% Smooth Dimming
- Strobe, shutter & pulse control
- Max Strobe Rate 25Hz. Min Strobe Rate: 0.35Hz.
- Adjustable LED Refresh Rates (900~25kHz)
- With Wired Digital Communication Network
- Display: LCD display with 4-button touch menu

Connections

- Data: 5-pin DMX In/Out
- 180 degree mounting bracket system
- Ready for Omega Bracket
- Power locking power in/out

Electrical

- 100-240V 50Hz/60Hz (Auto Sensing)
- Max Power Consumption: 300W (2.7A@120V~60Hz, 1.4A@230V~50Hz)

Dimensions /Weight

- Length: 6.3" (159.5mm)
- Width: 15.95" (405mm)
- Height: 9.85" (250.5mm)
- Weight: 13.2 lbs. (6kg)

ForkLift 300KG 1.6mtr

- God of War-Lighting and Stage Loading Machine
- Load limit 300kg
- Lifting height 1.6 meters



Rated Load (kg)	280	Outrigger Inner Width (cm)	33
Lifting Height (cm)	160	Outer Width of Legs (cm)	65
Body Height (cm)	131	The Lowest Fork (cm)	8
Fork Length (cm)	60	Outrigger Inner Width (cm)	33
Fork Width (cm)	10	The Highest Fork (cm)	160
Fork Inner Width (cm)	22	Movement Method	Flat push
Fork Outer Width (cm)	31	Turning Style	Rear wheel universal wheel
Outrigger Inner Width (cm)	33	Whether with Brakes	Rear wheel with brake



MINI PERAL BOARD 1024B

512/1990 standard, maximum 1024B control channels, photoelectric isolation signal output. control 96 largest amount of dimming or 96 road, use pearl lamp base. built-in graphics trajectory generator, there are 135 built-in graphics, convenient for user to graphics trajectory control of amount, picturesque, spiral, rainbow, chasing, and other effects. Graphic parameters (e.g. amplitude, speed, interval, wave, direction) can be set independently. I console has the function of writing lamp library. 60 repeat scenario, a multi-step scenario is used to store and single-step scenario. A multi-step scenario can store up to 600 steps. with backlit LCD display, I shutdown data maintain in both Chinese and English. U disk backups and upgrades. work professional gooseneck lamp, suitable for indoor and outdoor performances. (optional) I power supply: AC 100-240 - v / 50 to 60 hz.



X2 Lights Console

- 4 optical separation DMX512 signal output port. 2048 channels; Can be expanded to 8 DMX output, 4096 DMX channels.
- supports a variety of light library: R20 light library / D4 light library / xml light library; The console comes with a light library editor, which makes it easy for users to create light libraries on the console.
- An Art-Net network interface that supports the expansion of DMX output, and can also transfer DMX512 signals through the network cable and connect 3D simulation software.
- A 10.4-inch TFT-LCD capacitive touch screen, support multi-point capacitive touch screen.
- Built-in Chinese, English, Russian, German, Spanish, Japanese and other languages, the language can be switched at will, and support customized other languages.
- 12 replay program pushers * 60 pages, 12 point keys * 60 pages, ≥ 1400 replay programs.
- The 8 preset replay putter can output 32 replay programs at the same time.
- Four imported industrial grade wear-resistant encoders, with backlight color adjustment.
- Three - color backlight mechanical wear - resistant button, support a variety of color backlight combination.
- Replay putter support custom background color settings.
- With vector lamp position layout function, showing the layout of the site emissions, light selection control more direct and convenient.
- Support to create a workspace, quick access to the interface.
- With built-in graphics, and support to modify the direction of graphics, offset effects and other parameters, convenient and fast to make dazzling lighting effects.
- A variety of divergent effects, provide hand-painted fan mode to quickly shape the lamp.
- Support text, handwritten graffiti, frame color and other naming functions.
- Time code (light show) support internal broadcast, external MIDI, support LTC time code to start, a key to start a variety of mode of trigger.
- Built - in audio player, WAV FLACAP and other format music.
- Independent CMY or RGB color mix system, support color block classification.
- Program priority function, allowing to set a number of different levels of replay, high priority to run.
- Support property time modification, delay, gradual in and out, lamps overlap and other functions.
- Replay program support dimming, point control, pause and other mode selection.
- The console comes with a common computer light library.
- More than 1000 lamps, more than 600 lamps group.
- More than 600 materials; The material supports sub-categories.
- ≥ 1 set of audio output port, ≥ 1 earphone monitor port, 1 12V working lamp interface.
- The installation of a dedicated mobile app, the control panel can achieve mobile phone, flat and other mobile devices control, to achieve replay control and program playback control.
- The console can be remotely upgraded, and we will occasionally optimize and upgrade functions.
- Power supply: AC100 250V, 50 60Hz
- Size: 328 * 480 * 130 MM

ARTNET -8

- Software independent research and development is not a copy
- CPU adopts advanced ARM Cortex-m4
- Independent optical isolation of each output signal, isolated power 2000V DC
- Console supporting all ART NET network protocols, such as Pearl Expert, Touch Tiger, MA, Flying Pig, etc.
- can convert conventional DMX512 signals into ART NET network signals.
- The signal output card holder adopts the original Swiss NEUTRIK three-core seat (optional five-core seat)
- the device firmware can be upgraded through a U disk or network
- System parameters can be set via LCD screen or network.



LED 400W Follow Spot

Note	The lamp has been patented.
Total Power	550W
Frequency	50 hz - 60 hz
Voltage	110 v to 240 v
Light source	LED400W
Color	white, red, yellow, blue, green.
Function	Press the button to control brightness, strobe, color, and focus (press the button to control the focus +manually rotate the lens to control the focus)
Beam Angle	5-18 degrees
Effective Range	30-40 meters
Wooden case packing size	970x390x430mm Lamp weight 33KG support 5KG
Dimensions air box packaging	1140x480x570mm
Weight	58KG



LED SCREEN 3.7/4.8P OUTDOOR

P3.79/4.8 outdoor LED Screen

576*576 mm straight cabinet (selective for curve lock)

288*288 mm module

A5s plus Novastar receiving card

5 in 1 flight case

1921 lamp Kinglight with both pure copper

1.6 mm PCB

IC : ICN2153S

7680HZ

5000Nits

XCOLOR data Connector

HUB card

Signal backup system

Magnetic module

Strong pure copper trek (40 micron trek) on PCB

CAT TAILS RYA61

DMX to Cat 5

Output

4 channel



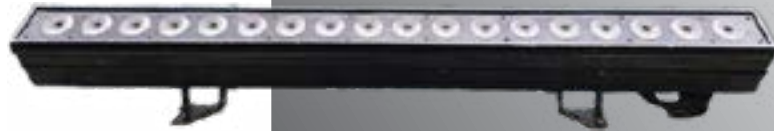


Industrial 16A Black Socket

Compatible devices Projector , PC , Monitor Tablet , amplifier , Headphone , speaker ,
Connector Type Plug in

Brand LIBA

Input voltage 240V 16A , 2 Pin Socket




LED WALL WASHER 10*80 RGBW


Voltage	AC90-240V , 50/60Hz
Power	200w
Lights Source	18x10W RGBW 4 In 1 LED each LED RGBW color can be single controlled
Lence angle	40Degree For optional
Control mode	DMX , maser – slave / auxiliary , sound active
Contra DMX channels	2/4/6/9/56/ch for optional




D9 LIGHTS
www.d9light.com



 Lane No.28-B, Gopal Society, Dhayari,
Pune - 411046. Maharashtra. India.

 9766587979

 deepak.lights999@gmail.com

 www.d9light.com