



Event Lighting's LITE brand is a more affordable range of quality products. These are ideal for installations and mobile entertainment events.

The LITE range includes DJ Effect Lights, Moving Heads, Parcans, Road Cases, and Controllers. The lights are big on brightness and performance with control options for entry level users.

Event Lighting strives to provide high quality products that are feature packed and designed to perform reliably and consistently. Event Lighting is proudly Australian owned and operated, combining extensive research and development with a vast degree of hands-on industry experience delivering high quality lighting solutions.

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LM19X30P

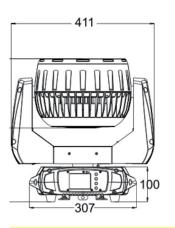
19X 30W RGBW ZOOM WASH WITH PIXEL CONTROL

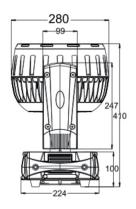












Lux chart @ 6°					
	1.0m	3.0m	5.0m	7.0m	
	Ø0.1	Ø0.31	Ø0.52	Ø0.73	
R	49,463	13,929	4,527	2,839	
G	37,521	9,579	3,905	2,156	
В	96,210	30,701	9,201	5,694	
W	51,236	16,412	5,845	3,164	
Full	200 000+	65 210	22 000	12 889	

Lux chart @ 60°					
	1.0m	3.0m	5.0m	7.0m	
	Ø1.15	Ø3.46	Ø5.77	Ø8.08	
R	6,582	676	283	113	
G	5,239	526	196	95	
В	13,204	1,504	612	254	
W	7,901	889	315	157	
Full	32,197	3,477	1,464	629	

Photometrics Light Source: 19x 30W RGBW LEDs

Beam Angle: 6°-60°

Output: 65,210 lux @ 3m @ 6° LED Lifespan: 50,000 hours

Effects Dimming: 0~100%

Control

Strobe: 1~25 Hz

8 / 16 - bit, Auto-reposition Movement

Pan: 360°/540°/630°

Tilt: 90°/180°/270°

Input Voltage: 100~240V AC, 50/60 Hz Power

> Power Consumption: 637 W Connection: Powercon in/out

Fuse: T2A, 250V Protocol: DMX512

Operation Modes: DMX, auto, manual, sound active, master/slave

DMX Channels: 98/22/16 Interface: 3-pin XLR in & out

Display: 4-button 2.4-inch LCD control panel

Cooling: Fan

Housing Materials: Metal & Flame retardant ABS

> Finishing: Matte black IP rating: IP20 Net Weight: 13.1 kg

Rigging: 2x omega bracket with 1/4 turn quick locks.







LM19X20BER

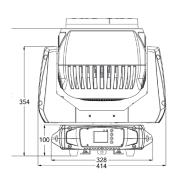
19X 20W RGBW ZOOM WASH HEAD WITH PIXEL CONTROL AND RING LIGHT

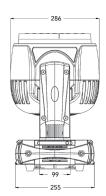












Lux chart @ 6°				
	1.0m	3.0m	5.0m	
	Ø0.1	Ø0.31	Ø0.52	
R	21,000	13,000	4,600	
G	27,000	13,000	5,200	
В	40,000	20,000	7,900	
W	31,000	18,000	6,000	
Eull	110 000	62 000	22 000	

Lux chart @ 60°				
	1.0m	3.0m	5.0m	
	Ø1.15	Ø3.46	Ø5.77	
R	3,629	448	198	
G	3,980	500	218	
В	5,900	770	293	
W	4,800	640	250	
Full	17,000	2,100	800	

Photometrics Light Source: 19x 20W RGBW LEDs and 48x 0.2W SMD RGB LEDs

CTB and CTO: 2,700K - 8,000K

Beam Angle: 6°-60°

Output: 111,000 lux @ 1m @ 6° LED Lifespan: 50,000 hours

Effects Dimming: 0~100%

> Strobe: 1~25 Hz Section Control: Yes

Ring Light: Yes

Movement 8 / 16 - bit, Auto-reposition

> Pan: 360°/540°/630° Tilt: 90°/180°/270°

Rotating Front Lens

Input Voltage: 100~240V AC, 50/60 Hz Power

> Power Consumption: 360 W Connection: Powercon in/out

Control Protocol: DMX512

Operation Modes: DMX, auto, manual, sound active, master/slave

DMX Channels: 114/102/38/26 Interface: 3-pin XLR in & out

Display: 4-button 2.4-inch LCD control panel Cooling: Low noise variable speed fan

Housing Materials: Metal & Flame retardant ABS

> Finishing: Matte black IP rating: IP20 Net Weight: 15 kg

Rigging: 2x omega brackets with ¼ turn quick locks.







LM7X30/LM7X30W

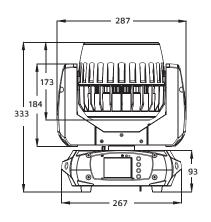


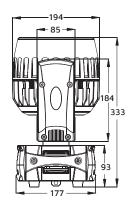




This 7x 30W zoom wash has a beam angle of 6-60 degrees. With RGBW 4-in-1 LEDs this unit comes with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.









• Light source

7x 30W RGBW 4-in-1 LEDs

Beam angle: 6°-60°

Output: 19,130lux @ 3m @ 6°

PWM: 1,000Hz

LED lifespan: 50,000hours

Dimming: 0~100% Strobe: 1.4~21Hz

Zoom: 6°~60° linear via DMX

8/16-bit, auto-reposition Pan: 360°/540°/630°

LM7x30 EVENT #

• Tilt: 90°/180°/270°

• Limit mode: centre/corner/edge

Input voltage: 90~260V AC, 50/60Hz

Power consumption: 240W

Power connection: powerCON in

Operation modes: DMX, manual, auto, sound active

master/slave

DMX channel: 15/17

Net weight: 6kg

Rigging: 1x omega bracket with 1/4 turn quick locks

Optional Accessories: LM2CASE7X30 (road case)

WDMXLM (wireless DMX)



Lux chart @ 6°					
	1m	3m	5m		
	Ø0.11	Ø0.31	Ø0.52		
R	22,800	3,280	1,310		
G	25,300	3,940	1,150		
В	39,900	6,050	2,280		
W	43,000	6,700	2,590		
FULL	115,000	19,130	7,230		

LUX CIIdi t @ 60					
	1m	3m	5m		
	Ø1.16	Ø3.46	Ø5.77		
R	2,060	320	136		
G	2,690	360	150		
В	4,260	590	210		
W	4,670	620	230		
FULL	13,200	1,760	630		

Lux chact @ 60°

LM6X15/LM6X15W

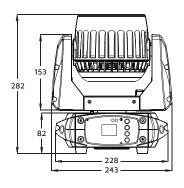
6x 15W LED RGBW ZOOM WASH MOVING HEAD





This 6x 15W zoom wash has a beam angle of 6-60 degrees. With RGBW 4-in-1 LEDs this unit comes with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.









• Light source 6x 15W RGBW 4-in-1 LEDs

Beam angle: 6°-60°

Output: 8,000lux @ 3m @ 6°

PWM: 800Hz

LED lifespan: 50,000hours

8/16-bit, auto-reposition Pan: 360°/540°/630° Tilt: 90°/180°/270°

Limit mode: centre/corner/edge

• Dimming: 0~100%

Strobe: 0.6~22Hz Zoom: 6°~60°

Input voltage: 100~240V AC, 50/60Hz

Power consumption: 99W

Power connection: powerCON in

Operation modes: DMX, manual, auto, sound active, master/slave

DMX channel: 15/13 Net weight: 4kg

Rigging: 1x omega bracket with 1/4 turn quick locks

Optional Accessories: LM4CASE (road case) WDMXLMS (wireless DMX)



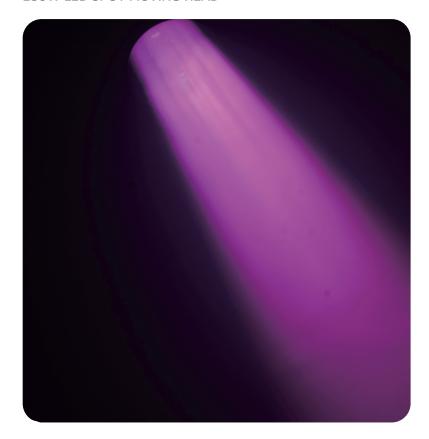


Lux chart @ 6°				
	1m	3m	5m	
	Ø0.11	Ø0.31	Ø0.52	
R	8,700	1,304	434	
G	16,400	2,130	774	
В	19.400	2,690	927	
W	20,000	2,854	1,018	
FULL	61,800	8,000	2,740	

Lux chart @ 60°					
	1m	3m	5m		
	Ø1.16	Ø3.46	Ø5.77		
R	1,000	120	77		
G	1,500	166	115		
В	2,010	207	135		
W	2,030	219	135		
FULL	5,790	617	270		

LM250

250W LED SPOT MOVING HEAD





This 250W LED spot has a 16-36 degree beam angle, 1x colour wheel (9+open), 2x gobo wheels, fixed (11+open), rotating (6+open). A linear focus of 2.5-15m and 3 facet prism with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.

Colour wheel











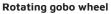






Fixed gobo wheel









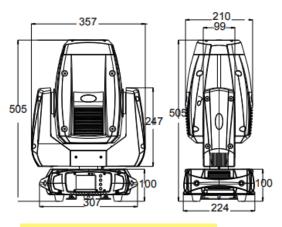












Lux chart @ 12°					
2.5m	5m	7.5m	10m		
Ø0.53	Ø1.34	Ø1.58	Ø2.10		
41,550	11,940	5,350	3,150		

Lux chart @ 36°					
2.5n	١	5m	7.5m	10m	
Ø1.6	2	Ø3.25	Ø4.87	Ø6.5	
5 25	0	1 450	850	400	





Photometrics Light Source: 250W White LED 7,500K

Beam Angle: 12° - 36°

Output: 31,600 lux @ 2.5 m @ 12° LED Lifespan: 50,000hours

Colour 1 colour wheel (9 Colours + Open)

Gobo Fixed: 1 x (11 + open) fixed gobo wheel

Rotating: 1 x (6 + open) interchangeable rotating gobo wheel (outside ø22.9mm, inside ø18mm).

Effects Prism: 3-facet

Power

Control

Dimming: 0~100% Strobe: 1.2~25Hz

Focus: 2.5~15 m, linear via DMX

Frost: Yes Iris: Yes

Movement 8/16 – bit, auto-reposition

Pan: 360°/540°/630° Tilt: 90°/180°/270°

Limit mode: Centre/Corner/Edge Input Voltage: 100~240V AC, 50/60Hz

Power Consumption: 320W Connection: PowerCON in/out

Fuse: F4A, 250V Protocol: DMX512

Operation modes: DMX, manual, auto, sound active, master/slave

DMX Channels: 14/16/18 Interface: 3-pin XLR in/out Built-in Programming: Yes Sound Active: Yes

Display: 4-button 2.4inch TFT LCD display control panel

Housing Materials: Metal & flame retardant ABS

Finishing: Matte black IP rating: IP20 Cooling: Fan Net Weight: 14kg

Dimensions: 430 x 410 x 530 mm

Rigging: 2pcs omega brackets with 1/4-turn quick locks





Optional wireless DMX

LM220BWS

220W LED BEAM, WASH AND SPOT MOVING HEAD





Colour wheel









































Rotating gobo wheel



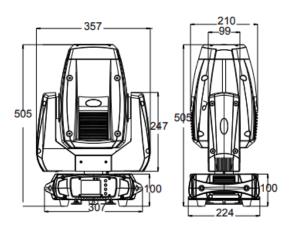














- Light source 220W white LED 7,500K
- Beam angle: 2.5°-14° (beam), 8°-36° (spot)
- Output: 110,000lux @ 2.5m @ 2.5°, 2,550lux @ 2.5m @ 30°
- PWM: 1.000Hz
- LED lifespan: 50,000hours
- 1x (10+open) colour wheel
- 1x (16+open) fixed gobo wheel
- 1x (7+open) interchangeable rotating gobo wheel (outside ø24mm, inside ø17mm)

- Prism: 3-facet
- **Dimming:** 0~100%
- Strobe: 1.2~20Hz
- Focus: 2~20m linear via DMX
- 8/16-bit movement, auto-reposition
- Pan: 360°/540°/630° Tilt: 90°/180°/270°
- Limit mode: centre/corner/edge
- Input voltage: 90~260V AC, 50/60Hz
- Power consumption: 276W

- Power connection: powerCON in/out
- Operation modes: DMX, manual, auto, sound active, master slave
- DMX channel: 14/16
- Net weight: 15.55kg
- Rigging: 2x omega brackets with 1/4 turn quick locks
- Optional Accessories: LM2CASEL (road case)

Lux chart @	2.5° BEAM		
2.5m	5m	7.5m	10m
Ø0.23	Ø0.37	Ø0.50	Ø0.66
110,000	43,000	20,000	12,450

	SIGNAL 🎳 (Mic
	EVENT S DOMESTICAL BUT Receive Function: SHOT Receive Signal Districts Witness SHOT	MENU .
EVENT 9	001	DOWN
	Files Mode Asia Estar to Meru 6231	ENTER





Lux chart @ 8° SPOT					
2.5m	5m	7.5m	10m		
Ø0.34	Ø0.58	Ø0.81	Ø1.07		
56,000	20,000	10,400	6,150		

LM180

180W LED SPOT MOVING HEAD





This 18OW LED spot has a 16-degree beam angle, 1x colour wheel (7+open), 2x gobo wheels, fixed (8+open), rotating (6+open). A linear focus of 2.5-30m and 3 facet prism with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.

Colour wheel

















Fixed gobo wheel









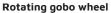
















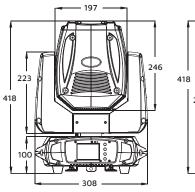


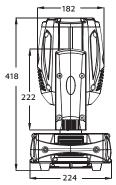














Light source 180W white LED 7,500K

Beam angle: 16°

Output: 19,120lux @ 2.5m

PWM: 1.000Hz

LED lifespan: 50,000hours

1x (7+open) colour wheel

1x (8+open) fixed gobo wheel

• 1x (6+open) interchangeable rotating gobo wheel (outside ø24mm, inside ø17mm)

Prism: 3-facet Dimming: 0~100% Strobe: 1.2~17Hz

Focus: 2.5~30m linear via DMX

• 8/16-bit, auto-reposition Pan: 360°/540°/630° Tilt: 90°/180°/270°

Limit mode: centre/corner/edge

Input voltage: 90~260V AC, 50/60Hz

Power consumption: 225W

Power connection: powerCON in/out

Operation modes: DMX, manual, auto, sound active, master slave

DMX channel: 14/16 Net weight: 10.5kg

Rigging: 2x omega brackets with 1/4 turn quick locks

• Optional Accessories: LM2CASE180 (road case) WDMXLM (wireless DMX)







Optional v	vireless	DMX
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Lux chart @ 16°					
2.5m	5m	7.5m	10m	20m	
Ø0.67	Ø1.34	Ø2.00	Ø2.67	Ø4.00	
19,120	4,780	2,150	1,210	540	

LM75/LM75W







This 75W spot has a 13.5-degree beam angle, 1x colour wheel (8+open), 1x rotating gobo wheel (6+open). A linear focus and 3 facet prism with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.

Colour wheel

















Rotating gobo wheel





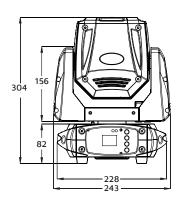




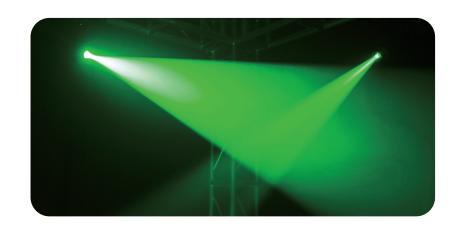












Light source 75W white LED Beam angle: 13.5°

Output: 10,210lux @ 2.5m

PWM: 1.200Hz

LED lifespan: 50,000hours

1x (8+open) colour wheel

• 1x (6+open) interchangeable rotating wheel (outside Ø16mm, inside Ø13mm)

Prism: 3-facet Dimming: 0~100% Strobe: 0.6~25Hz

Focus: 3~30m linear via DMX

• 8/16-bit, auto-reposition Pan: 360°/540°/630° Tilt: 90°/180°/270°

• Limit mode: centre/corner/edge

Input voltage: 100~240V AC, 50/60Hz

Power consumption: 110W

Power connection: powerCON in

Operation modes: DMX, manual, auto, sound active, master/slave

DMX channel: 13/11 Net weight: 4kg

Rigging: 1x omega bracket with 1/4 turn quick locks

Optional Accessories: LM4CASE (road case)

WDMXLMS (wireless DMX)





Lux chart @ 12°						
2.5m	5m	7.5m	10m			
Ø0.53	Ø1.05	Ø1.58	Ø2.10			
10,210	2,810	1,430	880			

LM180B

180W BEAM MOVING HEAD





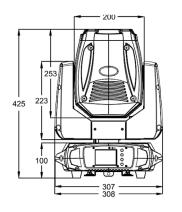
This 180W LED beam moving head has a 2-degree beam angle, 1x colour wheel (12+open), one gobo wheel, fixed (14+open). A linear focus of 2.5-30m and 8 facet prism with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.

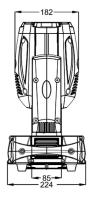
Colour wheel



Fixed gobo wheel







Lux chart	t @ 2°				
2.5m	5m	7.5m	10m	15m	20m
Ø0.13	Ø0.24	Ø0.36	Ø0.47	Ø0.71	Ø0.95
153,200	41,300	22,600	11,160	5,150	3,090







Photometrics Light Source: 180W White LED 7,500K

Beam Angle: 2°

Output: 41,300 lux @ 5m

PWM: 500 Hz

LED Lifespan: 50,000hours 1 colour wheel (12 Colours + Open)

Colour Fixed: 1 x (14 + open) fixed gobo wheel Gobo

Effects Prism: 8-facet

> Dimming: 0~100% Strobe: 0.6~18 Hz

Focus: 2.5~30 m linear via DMX

8/16 - bit, auto-reposition Movement

Pan: 360°/540°/630°

Tilt: 90°/180°/270°

Limit mode: Centre/Corner/Edge Input Voltage: 90~260V AC, 50/60Hz

Power Consumption: 220W Connection: PowerCon in/out

Fuse: F4A, 250V

Control Protocol: DMX512

Power

Operation Modes: DMX, auto, manual, sound active, master/slave

DMX Channels: 13/15 Interface: 3-pin XLR in/out Built-in Programming: Yes Sound Active: Yes

Display: 4-button 2.4inch TFT LCD display control panel

Housing Materials: Metal & flame retardant ABS

> Finishing: Matte black IP rating: IP20 Cooling: Fan Net Weight: 11.5kg

Rigging: 2x omega brackets with 1/4-turn quick locks

Net Weight: 14kg

Dimensions: 430 x 410 x 530 mm

Rigging: 2pcs omega brackets with 1/4-turn quick locks



LM75B

75W BEAM MOVING HEAD





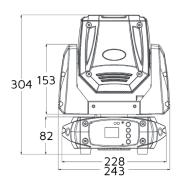
This 75W LED beam moving head has a 2-degree beam angle, 1x colour wheel (12+open), one gobo wheel, fixed (17+open). A linear focus of 2.5-30m and 8 facet prism with useful tools such as sound activation, built-in programs and pan/tilt limit modes. This unit also has the option of wireless DMX.

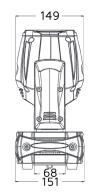
Colour wheel



Fixed gobo wheel







Lux chart @ 2°					
2.5m	5m	7.5m	10m		
Ø0.21	Ø0.36	Ø0.51	Ø0.68		
98,460	21,000	8,730	4,820		









Photometrics Light Source: 75W White LED

Beam Angle: 2°

Output: 98,460 lux @ 2.5 m

LED Lifespan: 50,000 hours

Colour 1x Colour wheel (12 colours + open)

Gobo 1x Fixed gobo wheel (17 gobos + open)

Effects Prism: 8-facet

Dimming: 0-100%

Strobe: 1-25 Hz

Movement 8/16 – bit, auto-reposition

Pan: 360°/540°/630°

Tilt: 90°/180°/270°

Limit mode: Center/corner/edge

Power Input Voltage: 100~240V AC, 50/60Hz

Power Consumption: 110 W

Connection: powerCon in

Fuse: F2A 250V

Control Protocol: DMX512

Operation Modes: DMX, auto, manual, sound active, master/slave

DMX Channels: 12/10 Interface: 3-pin XLR in/out

Display: 4-button 1.44 inch TFT LCD control panel

Housing Materials: Metal & flame retardant ABS, matte black finish

IP rating: IP20 Cooling: Fan

Net Weight: 4.6 kg

Rigging: 1x omega bracket with 1/4 turn quick locks

Finishing: Matte black IP rating: IP20 Cooling: Fan

Net Weight: 11.5kg

Rigging: 2x omega brackets with 1/4-turn quick locks

Net Weight: 14kg

Dimensions: 430 x 410 x 530 mm

Rigging: 2pcs omega brackets with 1/4-turn quick locks



PAR19X12L

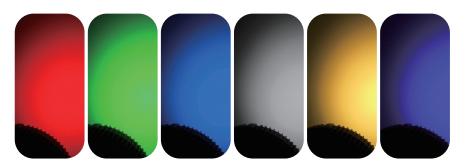
19x 12W LED RGBWAU 6-in-1 LED PARCAN WITH IR REMOTE



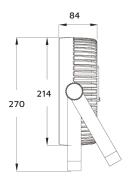


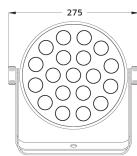






Lux chart @40°					
	1m	2m	3m	4m	5m
	Ø0.73	Ø1.46	Ø2.18	Ø2.91	Ø3.64
R	2,850	650	290	162	107
G	4,310	1,112	495	286	180
В	6,290	1,340	670	385	250
W	4,850	1,278	598	349	230
А	705	170	82	43	32
UV	2,460	695	325	186	124
FULL	12,730	3,310	1,436	845	545





• Light Source: 19x 12W RGBWAU 6-in-1 LEDs

Beam angle: 40°
 PWM: 20,000Hz

LED lifespan: 50,000hours

Dimming: 0~100%Strobe: 1~20Hz

• Input voltage: 100~240V AC, 50/60Hz

• Power consumption: 100W

Power connection:poweCON in/out

Operation modes: DMX, manual, auto, sound active,

IR remote, master/slave

DMX channel: 6/11Cooling: Fanless coolingNet weight: 2.8kg

Optional Accessories : PAR12LBAG (carry bag)



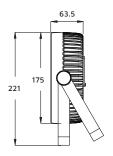


PAR12X12L/PAR12X12LW

12x 12W LED RGBWAU LED PARCAN WITH IR REMOTE



Lux cha	Lux chart @40°						
	1m	2m	3m	4m	5m		
	Ø0.73	Ø1.46	Ø2.18	Ø2.91	Ø3.64		
R	1,445	409	180	93	70		
G	2,030	570	250	130	95		
В	2,910	882	270	171	126		
W	2,420	734	322	171	126		
А	850	258	120	66	46		
UV	840	264	120	66	49		
FULL	8,550	2,580	1,123	543	423		





• Light source:12x 12W RGBWAU 6-in-1 LEDs

Beam angle: 40° PWM: 20,000Hz

• LED lifespan: 50,000hours

Dimming: 0~100% Strobe: 1~20Hz

Input voltage: 100~240V AC, 50/60Hz

Power consumption: 60W Power connection: IEC in/out

Operation modes: DMX, manual, auto, sound active,

IR remote, master/slave

DMX channel: 6/11 Cooling: Fanless cooling Net weight: 1.85kg

• Optional Accessories : PAR12LBAG (carry bag)

Optional Accessories : PAR12LBAG (carry bag)

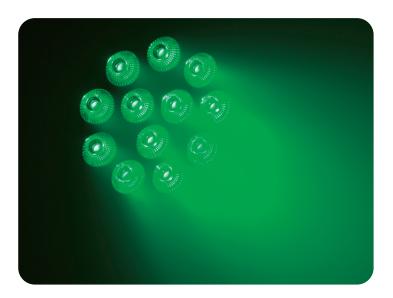






PAR12X8L

12x 8W LED RGBW LED PARCAN WITH IR REMOTE



Lux cha	art @40°				
	1m	2m	3m	4m	5m
	Ø0.73	Ø1.46	Ø2.18	Ø2.91	Ø3.64
R	3,300	850	370	230	140
G	3,700	1,055	480	290	180
В	5,500	1,626	705	415	260
W	4,200	1,256	570	335	222
FULL	13,800	4,950	1,960	850	700





• Light source: 12x 8W RGBW 4-in-1 LEDs

Beam angle: 40°
 PWM: 20,000Hz

• LED lifespan: 50,000hours

Dimming: 0~100%Strobe: 1~20Hz

• Input voltage: 100-240V AC, 50/60Hz

• Power consumption: 60W

Power connection: IEC in/out
 Operation modes: DMX, manual, auto,

sound active, IR remote, master/slave

DMX channel: 4/9Cooling: Fanless cooling

Net weight: 1.85kg

• Optional Accessories : PAR12LBAG (carry bag)

Optional Accessories : PAR12LBAG (carry bag)





PARBAR4QUAD

PAR BAR WITH 4 X 5X4-IN-1 RGBW LED HEADS

PARBAR4QUAD is perfect for a super fast and easy to set up light show. With a wireless foot controller the PARBAR can be operated by the performer on stage or via the supplied remote. Alternately you can run the unit sound active, set a colour wash or let the system run through its built in patterns. You can daisy chain multiple PARBARs together for even more impact, or operate via a DMX controller. There's a lighting stand included that can raise up to 3 metres high, along with a convenient and compact carry bag. The 4 individual PARs also offer pan and tilt so you can direct light to different areas of the stage, or highlight various performers or band members. And being LED the unit runs cool with a 50,000 hour "lamp life" meaning there's no ongoing lamp replacement costs! Along with a 2 year warranty the PARBAR4QUAD offers convenience, relaibilty and versatility. Use one either side of the stage for

Light source: 20 x 8W RGBW LEDs

LED lifespan: 50,000hours

Operation modes: DMX, manual, auto,

sound active, foot controlled, IR remote controlled

Stand: Up to 3 m

Includes: Carry Bag, Foot Contloller, IR Remote

Weight: 17.8 Kg



NITROBALL2

5x 15W LED RGBWAUV SPHERICAL LIGHT





The NITROBALL2 has 5x 15W RGBWAUV 6-in-1 LEDs with 360-degree coverage this unit has the added versatility of DMX, manual, auto, sound active and master/slave modes.

• Light source

5x 15W RGBWAUV 6-in-1 LEDs

• Coverage angle: 360°

• **LED lifespan**: 50,000hours

• Input voltage: 100-240V AC, 50/60Hz

• Power consumption: 85W

Power connection: IEC in

• Operation modes: DMX, manual, auto, sound active,

master/slave

DMX channel: 13Net weight: 6.5kg

• Rigging: 1x omega bracket







SABER2

3-IN-1 LED EFFECT LIGHT WITH DERBY (RGBW), UV AND STROBE









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The SABER2 has 2x 8W RGBW 4-in-1 LEDs for the derby effect, 2x10W white LED's for the strobe effect and 8x3W purple LEDs to produce the UV effect. This unit has the added versatility of DMX, manual, auto, sound active and master/slave modes.

· Light source

Derby: 2x 8W RGBW 4-in-1 LEDs. Strobe: 2x 10W white LEDs.

UV: 8x 3W UV LEDs

• LED lifespan: 50,000hours

Dimming: 0~100%

Strobe: 1~20Hz

Input voltage: 100~240V AC, 50/60Hz

Power consumption: 42W

Power connection: IEC in

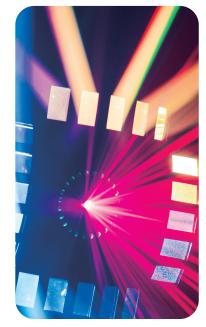
Operation modes: DMX, manual, auto, sound active,

master/slave

DMX channel: 15 Net weight: 2.15kg

ORBIT2

3-IN-1 LED EFFECT LIGHT WITH DERBY (RGBW), STROBE, LASER AND IR REMOTE







The ORBIT2 has 2x 12W RGBW 4-in-1 LEDs for the derby effect, 24x 0.2W SMD white LEDs for the strobe effect and a green and red laser diode. This unit has the added versatility of DMX, manual, auto, sound active, master/slave modes and comes with an IR remote for easy control.

Light source

Derby: 2x 12W RGBW 4-in-1 LEDs Strobe: 24x 0.2W SMD white LEDs Laser: 532nm/30mW (green) laser diode, 650nm/100mW (red) laser diode

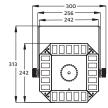
- LED lifespan: 50,000hours
- Input voltage: 100-240V AC, 50/60Hz
- Power consumption: 45W
 Power connection: IEC in/out
- Operation modes: DMX, manual, auto, sound active, IR remote

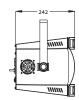
master/slave

DMX channel: 2/11Net weight: 3.35kg



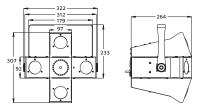


















The DARKSTAR2 has 20x 3W LEDs evenly between of RGBWA 5-in-1 LEDs, 24x 0.2W SMD white LEDs for the strobe effect and a green and red laser diode. This unit has the added versatility of DMX, manual, auto, sound active, master/slave modes and comes with an IR remote for easy control.

· Light source

Beam: 20x 3W LEDs (4x red, 4x green, 4x blue,

4x white, and 4x amber)

Strobe: 24x 0.2W SMD white LEDs

Laser: 532nm/30mW (green) laser diode, 650nm/100mW (red) laser diode

LED lifespan: 50,000hours

Input voltage: 100-240V AC, 50/60Hz

Power consumption: 80W
Power connection: IEC in/out

• Operation modes: DMX, manual, auto, sound active, IR remote

master/slave

DMX channel: 2/14Net weight: 4.3kq



3-IN-1 LED EFFECT LIGHT WITH BEAM (RGBWA), STROBE, LASER AND IR REMOTE



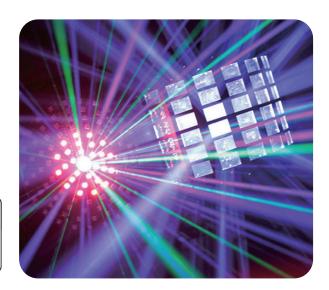
DERBY3

3-IN-1 LIGHTING EFFECT: DERBY, LED STROBE,FLOOD LIGHT, RGB LASER WITH IR REMOTE









The DERBY3 has 2x 10W RGBW 4-in-1 LED Derby effect, 105 x 0.2w RGB 3-in-1 LEDs Strobe/Wash effect and combines it with Red, Green and Blue laser. This unit has the added versatility of DMX, manual, auto, sound active and master/slave modes and comes with an IR remote for easy control.

• Light source:

Derby: 2x 10W RGBW 4-in-1 LED

Strobe/Wash: 105 x 0.2w RGB 3-in-1 LED

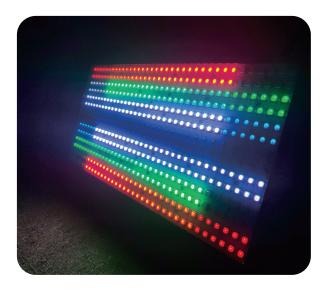
Laser: Red 100mw, Green 30mW, Blue 150mw

• Laser scanner: by motor

• Operation modes: DMX, auto, sound active, master/slave

DMX channel: 2/14Net weight: 7.5kg

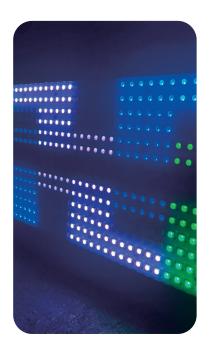






STUNNER400

90X 3W LED STROBE WITH 36 SECTION RGB EFFECT



The STUNNER400 is a strobe with 36 section RGB 3-in-1 LEDs effect panel. It has a central strip of 90x 3W bright white LEDs and 432x 0.2W RGBs for the controllable sections. This unit has the added versatility of DMX, manual, auto, sound active and master/slave modes.

· Light source

Effect: 432x 0.2W SMD5050 RGB 3-in-1 LEDs Strobe: 90x 3W SMD3535 white LEDs

LED lifespan: 50,000hours

Dimming: 0~100%

Input voltage: 100~240V AC, 50/60Hz

Power consumption: 400W

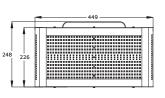
Power connection: powerCON in/out

Operation modes: DMX, manual, auto, sound active

master/slave

DMX channel: 12/45/117

Net weight: 4.55kg







UVB183

18X 3W UV BAR



Under UV light, whites and bright colours appear to glow in the dark. Using 18 \times 3W UV LEDs spread over a compact 1m bar, the UVB183 dramatically adds life to your party. Ultra sturdy and compact, fits anywhere.

UVB93

9X 3W UV BAR

UVB93 is a smaller version of UVB183 with 9 x 3W UV LEDs

· Light source:

UVB183: 18 x 3W UV LEDs UVB93: 9 x 3W UV LEDs

• UV Wavelength: 395-400 nm

Input Voltage: 100-240V AC, 50/60 Hz

· Plug and play operation

Length:

UVB183: 985mm UVB93: 485mm





BAR24X4L

24X 4W RGBW LED BAR WITH 8 SEGMENT CONTROL



The BAR24X4L uses 24x4W RGBW 4-in-1 LEDs to produce a powerful wash effect. It is perfect for lighting up walls with vibrant colours. With onboard modes and DMX control, you can utilise the 8 segment control to create visual effects.

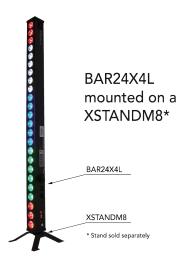




- Light Source: 24x 4W RGBW LEDs
- Beam Angle: 35°
- PWM: 10,000 Hz
- · Operation Modes:
 - DMX, auto, manual, sound active, master/slave
- Control Interface: 3-pin XLR in/out
- DMX Channels: 6/9/16/30/58
- Input Voltage: 110-240V AC, 50/60 Hz
- Dimensions: 1100x150x120 mm
- Weight: 4.5 kg

Optional Accessories (sold separately) XSTANDM8 Bar Stand

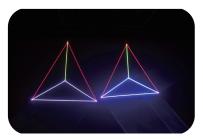




EL1000RGB

1W RGB ANIMATION LASER













Total power: 22W

Control mode: Auto/Sound/DMX512/Master-slave/ILDA

• Channels:16CH

Scanning system: 15Kpps Scanner, ±30°

51 internal patterns for show

• Surface temp: Tb=45°C (when the environment temp is 30°C)

• Working temp: 10°C--65°C

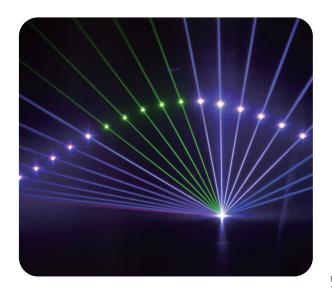
Modulation: TTL

Input voltage: AC100-240V, 50/60Hz
Fuse: BGDP 5x20mm 250VAC F2A
Product size: 188*193*173mm

Weight: 2.4Kg









EL5000RGB

5W RGB FULL COLOUR ANIMATION LASER







EL5000RGBPRO is a 5W RGB Full Colour Animation Laser - Red: 2000mW/638nm, Green: 1200mW/638nm, 1200mW/520nm+, Blue: 2600mW/445nm. ILDA, RJ45, 30K Scanner, Scanning Angle: +/- 30 degrees - Road case included

Light source: 5W RGB

Total power:70W

Control mode: Auto/Sound/DMX512/ILDA/RJ45

Channels: 21CH

Scanning system: 30Kpps Scanner, ±30°

Surface temp: Tb=45°C (when the environment temp is 30°C)

Working temp: 10°C--65°C

Modulation: Analog

Input voltage: AC100-240V, 50/60Hz

Fuse: BGDP 5x20mm 250VAC F5A

N.W: 8.5Kg **G.W**: 16.5Kg

Outer packing size: 38.5*38.5*32cm



KONTROL48

48 CHANNEL DMX CONTROLLER





Features DMX512 protocol with 48 channels

Scenes: Up to 96 (8 banks of 12 scenes)

Steps: 96,000 programmable steps, up to 999 per scene

Dedicated fade time fader Dedicated speed fader Dedicated audio level fader

Dedicated Crossfader, dark and kill buttons

Mix and match chases Override chases live MIDI in, out and thru Direct audio input

Auto, sound active, tap sync modes

Power Input: 12V DC, 800mA
Control DMX: 48 channels

Control: 3-pin DMX out, 5-pin DMX out, MIDI in, MIDI out, MIDI

thru, Audio in

Housing Dimensions: 483x267x89 mm

Weight: 4.5 kg



KONTROL192

192 CHANNEL DMX CONTROLLER



This DMX lighting desk provides independent control of 12 fixtures, with up to 16 channels and access to 240 programmable scenes. With dedicated fade time, speed sliders and separate fog and strobe control, you can run a lighting show. The KONTROL192 has 6 built in chase programs which can be programmed to step through scenes or operate with synchronized sound activation through the internal microphone. A compact and efficient DMX controller, ideal for small to medium productions and installations also supplied with rack mountable in a 3RU format.



DMX512 protocol with 192 channels

Independent control of 12 fixtures, 16ch each

Sound-activated

3RU compatible

Scenes 240 programmable scenes (30 banks of 8 scenes)

Chases 6 chases of up to 240 scenes per chase

9~12V DC 500mA Power

DMX Interface 3-pin XLR

MIDI Signal 5-Pin din standard interface

Dimensions 482x132x73mm

Weight 2.6kg



KONTROL36

38 CHANNEL DMX CONTROLLER





DMX512 protocol with 36 channels

Independent control of 6 fixtures, 6ch each (RGBWAU)

Sound-activated

Preset 18 colour preset for an immediate operation

Macro Virtual colour wheel to scroll the whole colour

spectrum

Power 9~12V DC 500mA

DMX Interface 3-pin XLR

Dimensions 393x140x50mm

Weight 1.5kg

KONTROL16

16 CHANNEL DMX CONTROLLER





DMX512 protocol with 16 channels

Independent control of 4 fixtures, 4ch each (RGBW or RGBA)

Sound-activated

Preset 9 colour preset for an immediate operation

Macro Virtual colour wheel to scroll the whole colour

spectrum

Power 9~12V DC 500mA

DMX Interface 3-pin XLR

Dimensions 325x140x52mm

Weight 1.4kg











LM2CASEVL

Compatible withLM180BWS/LM250DimensionsL69.5 W53 H72cmWeight35.55kg

Capacity 2



LM2CASEL

Compatible with LM180/LM150B **Dimensions** L68 W41 H60cm

Weight 23.5kg Capacity 2



LM2CASE7X30

Compatible with LM7X30

Dimensions L62 W41 H59.5cm

Weight 23kg Capacity 2



LM4CASE

Compatible with LM75/LM6X15
Dimensions L55 W46 H51cm

Weight 19.1kg Capacity 4

ROAD CASES







PAR12LBAG

Compatible with

Dimensions L32 W23

H35cm

PAR12X8L

PAR12X12L

Weight 1.55kg

Capacity

4



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