

# JOLLY®





# INSISTING DETAILS MAKING PERFECT JOLLY®

## **X Series**

X-1000 Spot	4-5
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## Performance

- Zoom : 8-60°
- Gobo Size : OD 36mm ID 25.5mm
- Lamp : Philips MSR Gold 1000Mini fastfit
- Color Temperature : 6000K
- Power:100-240V, 50/60Hz, 1290W
- Channel : 26/26/29 channels
- CMY : CMY+CTO
- Colorwheel : 8 colors + open
- Static gobowheel : 4 gobos + open
- Rotating gobowheel 1 : 5 gobos + open
- Rotating gobowheel 2 : 5 gobos + open
- Prism : 4 facet prism
- Fros : linear frost
- Focus:auto focus
- Iris : 5 -100%
- Strobe : 0.5-13/S
- Dimmer : Linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L336mm W470mm H787.5mm
- Weight : N.W.39.5kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



## Static gobo



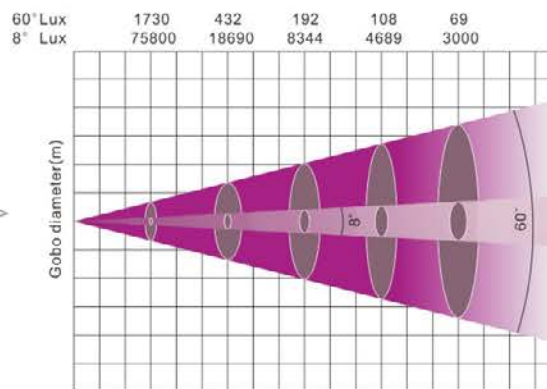
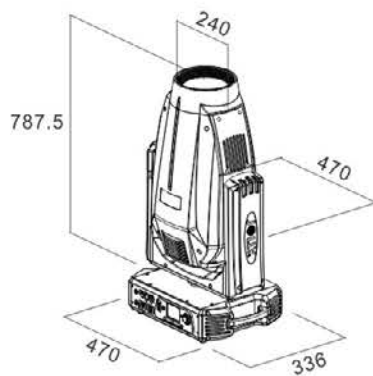
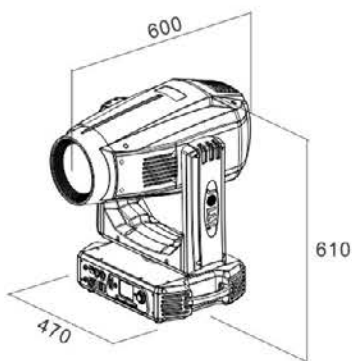
## Rotating gobo



## Channel

1	Strobe	0-31 32-63 64-223 224-255
2	Dimmer	000 0 255
3	CMY Cyan	000 255
4	CMY Magenta	000 255
5	CMY Yellow	000 255
6	CTO	000 255
7	Color Wheel	000 255
8	Gobo Wheel + Effect	000 255
9	Gobo Wheel 1	000 255
10	Gobo Wheel 1 Rotation	000 255
11	Rotation Gobo Wheel 1 Fine	000 255
12	Gobo Wheel 2	000 255
13	Gobo Wheel 2 Rotation	000 255
14	Rotation Gobo Wheel 2 Fine	000 255
15	Effect Wheel Speed	000 255
16	Frost	000 Frost 255
17	Prism	000 255
18	Prism rotation	000 255
19	Iris	000 Iris 255
20	Zoom	000 Zoom 255
21	Focus	000 Focus 255
22	Pan	000 Pan(8bit) 255
23	Pan Fine	000 Pan(16bit) 255
24	Tilt	000 Tilt(8bit) 255
25	Tilt Fine	000 Tilt(16bit) 255
26	Fixture Setting	000 255





Distance(m)	5	10	15	20	25
8° Gobo diameter(m)	Φ0.72	Φ1.46	Φ2.18	Φ2.91	Φ3.64
60° Gobo diameter(m)	Φ5.72	Φ11.46	Φ17.18	Φ22.9	Φ28.63

Effect wheel



CMY+CTO



Precise position system





## Performance

- Zoom : 8-60°
- Gobo Size : OD 36mm ID 25.5mm
- Lamp : Philips MSR Gold 1000Mini fastfit
- Color Temperature : 6000K
- Power:100-240V, 50/60Hz, 1290W
- Channel : 32/32/35 channels
- CMY : CMY+CTO
- Colorwheel : 8 colors + open
- Static gobowheel : 4 gobos + open
- Rotating gobowheel 1 : 5 gobos + open
- Rotating gobowheel 2 : 5 gobos + open
- Blade System : Four blades individually adjust +/-30° while the entire system rotates +/-50°
- Prism : 4 facet prism
- Fros : linear frost
- Focus:auto focus
- Iris : 5 -100%
- Strobe : 0.5-13/S
- Dimmer : Linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L336mm W470mm H787.5mm
- Weight : N.W.40kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



### Static gobo



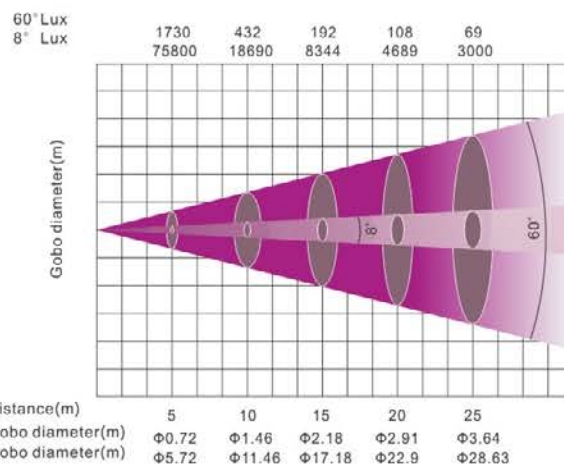
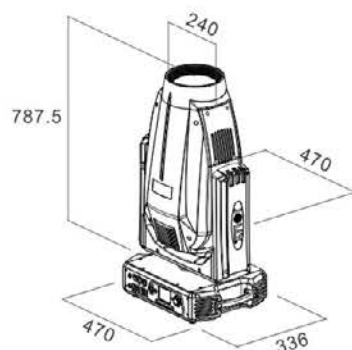
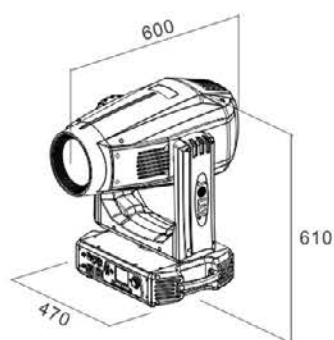
### Rotating gobo



### Channel

1	Strobe	0-31	32-63	64-223	224-255
2	Dimmer	000	dimmer 0-100%		255
3	CMY Cyan	000			255
4	CMY Magenta	000			255
5	CMY Yellow	000			255
6	CTO	000			255
7	Color Wheel	000			255
8	Rotating Gobos, Continue, Rotation	000			255
9	Gobo Rotation	000			255
10	Gobo Wheel Speed	000	Gobo Wheel Speed		255
11	Gobo Wheel	000	Animation Wheel Rotation		255
12	Framing Blade 1, Position	000	Framing Blade 1, Position		255
13	Framing Blade 1, Angle	000	Framing Blade 1, Angle		255
14	Framing Blade 2, Position	000	Framing Blade 2, Position		255
15	Framing Blade 2, Angle	000	Framing Blade 2, Angle		255
16	Framing Blade 3, Position	000	Framing Blade 3, Position		255
17	Framing Blade 3, Angle	000	Framing Blade 3, Angle		255
18	Framing Blade 4, Position	000	Framing Blade 4, Position		255
19	Framing Blade 4, Angle	000	Framing Blade 4, Angle		255
20	Frame Indexing Angle	000	Frame Indexing Angle		255
21	Frost	000	Frost		255
22	Prism	000			255
23	Prism rotation	000			255
24	Iris	000	Iris		255
25	Zoom	000	Zoom		255
26	Focus	000	Focus		255
27	Pan	000	Pan(8bit)		255
28	Pan Fine	000	Pan(16bit)		255
29	Tilt	000	Tilt(8bit)		255
30	Tilt Fine	000	Tilt(16bit)		255
31	Fixture Setting	000	Fixture Setting		255
32	Reserved For Future Use	000			255





Rotating  
gobowheel

X-A



Framing  
Blade

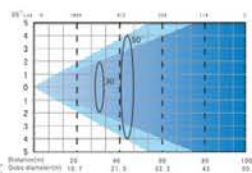
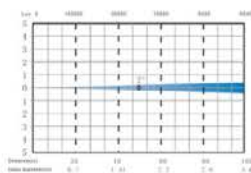
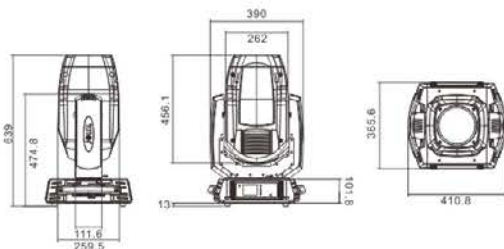
X-B





## Performance

- Zoom : 2°- 50°
- Gobo Size : OD 25.9mm ID 10.5mm
- Lamp : Osram Sirius HRI 440W
- Color Temperature : 7000K
- Power:100-240V, 50/60Hz, 700W
- Channel : 34/30/34 channels
- Colorwheel 1 : 5 color + Cyan + open
- Colorwheel 2 : 5 color + Magenta + open
- Colorwheel 3 : 5 color + Yellow + open
- Static gobowheel : 18 gobos + open
- Rotating gobowheel : 6 gobos + open
- Effect wheel : speed adjustable
- Prism:4 facet prism + 8 facet prism
- Frost : linear frost
- Focus : auto focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L365.6mm W410mm H639mm
- Weight : N.W.27kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



### Static gobo



### Rotating gobo



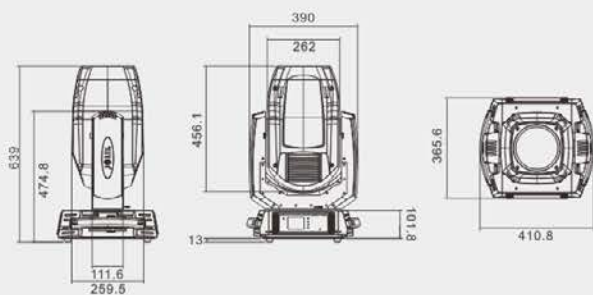
### Effect wheel



### Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt 16 BIT	000	Tilt(16bit)	255
5	CMY Cyan	000		255
6	CMY Magenta	000		255
7	CMY Yellow	000		255
8	Color Wheel 1	000		255
9	Color Wheel 2	000		255
10	Color Wheel 3	000		255
11	Rotating Gobos, Continue, Rotation	000		255
12	Gobo Rotating	000	Gobo Rotating	255
13	Gobo Rotating Fine	000	Gobo Rotating Fine	255
14	Gobo Wheel	000		255
15	Fire Wheel	000		255
16	Rotation Fire Wheel	000		255
17	Prism	000		255
18	四棱鏡自轉 Four Prism Rotation	000		255
19	Frost	000	Frost	255
20	Zoom	000	Zoom	255
21	Focus	000	Focus	255
22	Focus Fine	000	Focus Fine	255
23	Auto Focus	000	Auto Focus	255
24	Strobe	0-31	32-63 64-223 224-255	
25	Dimmer	000	dimmer 0-100%	255
26	Dimmer Fine	000	Dimmer Fine	255
27	Marco	000	Marco	255
28	Reset	000	Reset	255
29	Lamp Control	0-25	26-100 101-255	
30	Zoom Marco	000	Zoom Marco	255
31	Scan Time	000	Scan Time	255
32	Color Time	000	Color Time	255
33	Beam Time	000	Beam Time	255
34	Spot Time	000	Spot Time	255





## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt 16 BIT	000	Tilt(16bit)	255
5	Reserved For Future Use	000		255
6	Reserved For Future Use	000		255
7	Reserved For Future Use	000		255
8	Color Wheel 1	000		255
9	Reserved For Future Use	000		255
10	Reserved For Future Use	000		255
11	Rotating Gobos, Continuous Rotation	000		255
12	Gobo Rotating	000	Gobo Rotating	255
13	Gobo Rotating Fine	000	Gobo Rotating Fine	255
14	Gobo Wheel	000		255
15	Fire Wheel	000		255
16	Rotation Fire Wheel	000		255
17	Prism	000		255
18	Four Prism Rotation	000		255
19	Frost	000	Frost	255
20	Zoom	000	Zoom	255
21	Focus	000	Focus	255
22	Focus Fine	000	Focus Fine	255
23	Auto Focus	000	Auto Focus	255
24	Strobe	0-31	32-63 64-223 224-255	
25	Dimmer	000	dimmer 0-100%	255
26	Dimmer Fine	000	Dimmer Fine	255
27	Marco	000	Marco	255
28	Reset	000	Reset	255
29	Lamp Control	0-25 26-100 101-255		
30	Zoom Marco	000	Zoom Marco	255
31	Scan Time	000	Scan Time	255
32	Color Time	000	Color Time	255
33	Beam Time	000	Beam Time	255
34	Spot Time	000	Spot Time	255

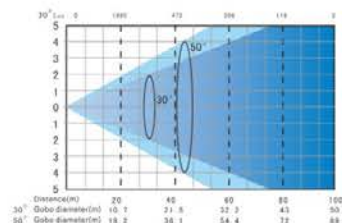
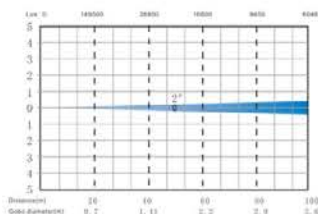


NEW!

X-5 GT

## Performance

- Zoom : 2° - 50°
- Gobo Size : OD 25.9mm ID 10.5mm
- Lamp : Osram Sirius HRI 440W
- Color Temperature : 7000K
- Power:100-240V, 50/60Hz, 700W
- Channel : 34/30/34 channels
- Colorwheel 1 : 11 color+open
- Static gobowheel : 18 gobos + open
- Rotating gobowheel : 6 gobos + open
- Prism:4 facet prism + 8 facet prism
- Frost : linear frost
- Focus : auto focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L365.6mm W410mm H639mm
- Weight : N.W.27kgs
- Working Temperature : Max 45°C
- Wireless system preinstall

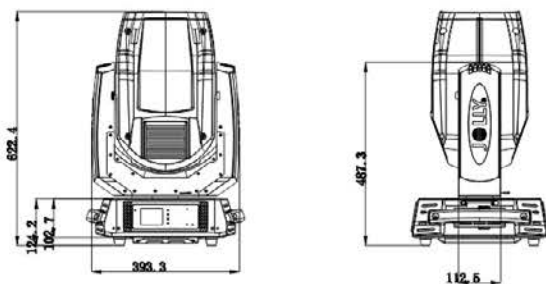


NEW!



## Performance

- Zoom : 8°-60°
- Gobo Size : OD 15.9mm ID 7mm
- Lamp : Osram Sirius HRI 440W
- Color Temperature : 7000K
- Power:100-240V, 50/60Hz, 700W
- Channel : 22/22/16 channels
- Colorwheel : 11 color + open
- Static gobowheel : 18 gobos + open
- Rotating gobowheel : 9 gobos + open
- Prism:18 facet prism + 8 facet prism
- Frost : linear frost
- Focus : auto focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery: display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L365.5mm W422mm H622.5mm
- Weight : N.W.27kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



## Static gobo

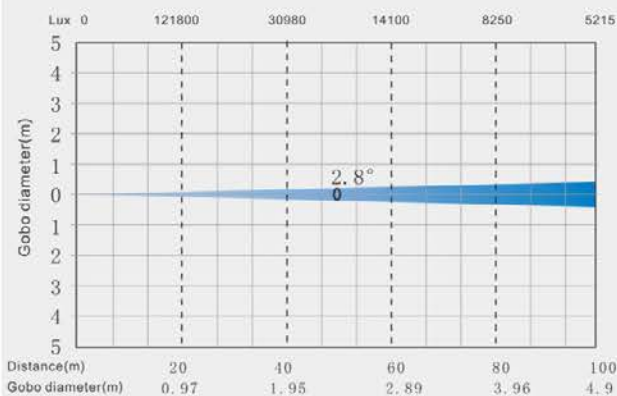


## Rotating gobo



## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt 16 BIT	000	Tilt(16bit)	255
5	Color Wheel	000		255
6	Rotating Gobos, Continue, Rotation	000		255
7	Gobo Rotation	000	Gobo Rotation	255
8	Gobo Rotating Fine	000	Gobo Rotating Fine	255
9	Gobo Wheel	000		255
10	Prism	000		255
11	Eighteen Prism rotation	000		255
12	Eight Prism rotation	000		255
13	Frost	000	Frost	255
14	Focus	000	Focus	255
15	Focus Fine	000	Focus Fine	255
16	Strobe	0-3	4-251	252-255
17	Dimmer	000	dimmer 0-100%	255
18	Dimmer Fine	000	Dimmer Fine	255
19	Marco	000	Marco	255
20	Scan Time	000	Scan Time	255
21	Color Time	000	Color Time	255
22	Spot Time	000	Spot Time	255





## Static gobo

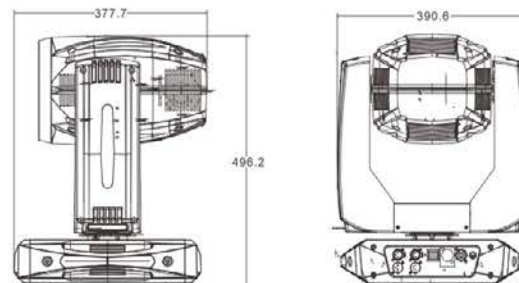
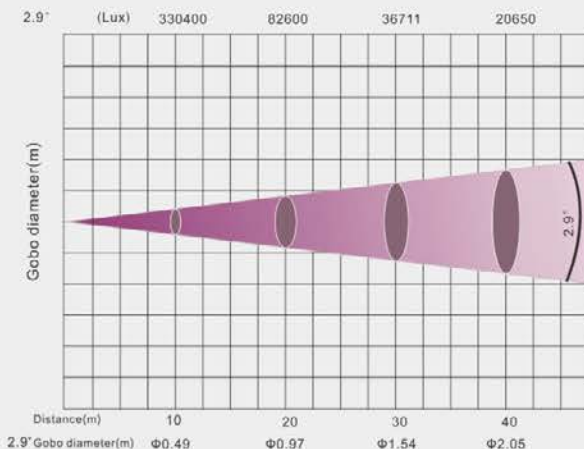


## Channel

1	Color Wheel	000		255
2	Strobe	0-31		224-255
3	Dimmer(Intensity)	000		255
4	Gobo Rotation	000		255
5	Gobo Rotation	000		255
6	8 Prism Insertion	000		255
7	8 Prism Rotation	000		255
8	5 Prism Insertion	000		255
9	5 Prism Rotation	000		255
10	Effect wheel	000		255
11	Rotation	000		255
12	Prism Scene	000		255
13	Focus	000		255
14	Pan 8 BIT	000		255
15	Pan 16 BIT	000		255
16	Tilt 8 BIT	000		255
17	Tilt 16 BIT	000		255
18	Reset	000		255
19	Lamp Control	0 — 25		101 — 255
20	Speed Pan/Tilt Movement	000		255

## Performance

- Beam Angle : 2.9°
- Lamp : Philips MSD Platinum 16R
- Color Temperature : 8000K
- Power:100-240V, 50/60Hz, 550W
- Channel : 20 channels
- Colorwheel : 14 color + open
- Rotating gobowheel : 12 gobo + open
- Effect wheel : colorful lens
- Prism:8 facet prism + 5 facet prism
- Frost : linear frost
- Focus : linear focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L391mm W378mm H496mm
- Weight : N.W.21.5kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



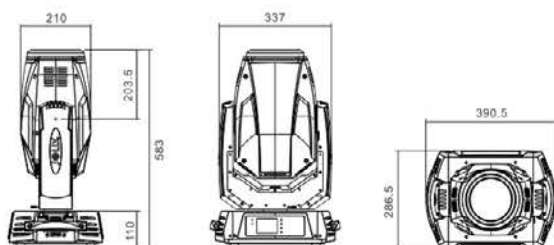


# X-3 Coupe



## Performance

- Zoom : 2.7°-23°
- Gobo Size : OD 15.8mm ID 12.5mm
- Lamp : Osram Sirius HRI 280W
- Color Temperature : 8000K
- Power:100-240V, 50/60Hz, 400W
- Channel : 16/24 channels
- Colorwheel : 13 color + open
- Static gobowheel : 14 gobos + open
- Rotating gobowheel : 9 gobos + open
- Prism:6 facet prism + 8 facet prism
- Frost : linear frost
- Focus : auto focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L286.5mm W390mm H583mm
- Weight : N.W.15kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



## Static gobo

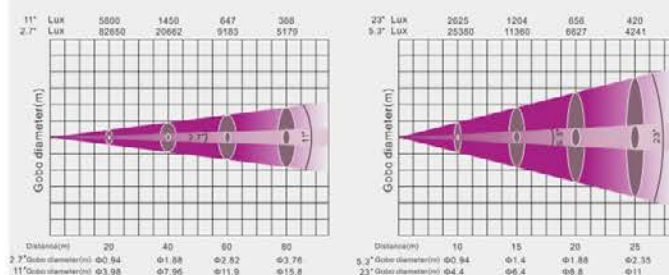


## Rotating gobo



## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt 16 BIT	000	Tilt(16bit)	255
5	Pan-Tilt Time	000	Speed pan/tilt movement	255
6	Color Wheel	000		255
7	Color Wheel Fine	000	Color Wheel Fine	255
8	Gobo Wheel	000		255
9	Rotating Gobos, Continue, Rotation	000		255
10	Gobo Rotation	000-127	191 — 192 stop 128	255
11	Rotation Gobo Wheel Fine	000	Rotation Gobo Wheel Fine	255
12	Prism	000		255
13	Prism rotation	000		255
14	Frost	000	Frost	255
15	Zoom	000	Zoom	255
16	Zoom Fine	000	Zoom Fine	255
17	Focus	000	Focus	255
18	Focus Fine	000	Focus Fine	255
19	Auto Focus	000	Auto Focus	255
20	Strobe	0-31	32-63 64-223 224-255	255
21	Dimmer	000	dimmer 0-100%	255
22	Dimmer Fine	000	Dimmer Fine	255
23	Reset	000	Reset	255
24	Speed Effect	000	Speed Effect	255



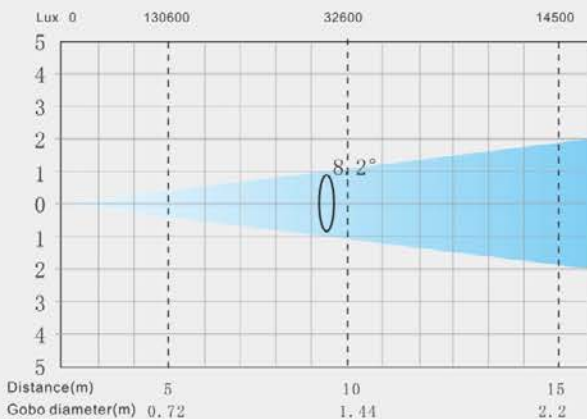
NEW!

## Static gobo



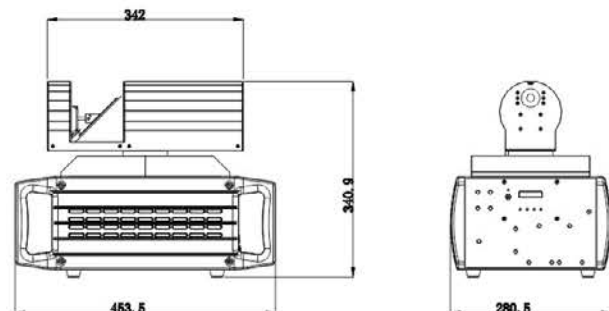
## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt 16 BIT	000	Tilt(16bit)	255
5	Pan Rotation	000	Pan(16bit)	255
6	Tilt Rotation	000	Tilt(16bit)	255
7	LED Red	000		255
8	LED Green	000		255
9	LED Blue	000		255
10	LED White	000		255
11	LED Red	000		255
12	LED Green	000		255
13	LED Blue	000		255
14	LED White	000		255
15	LED Strobe	000		255
16	LED Dimmer	000	dimmer 0-100%	255
17	LED Dimmer	000	dimmer 0-100%	255
18	Color Wheel	000		255
19	Rotating Gobos	000		255
20	Gobo Rotation	000	Gobo Rotation	255
21	Focus	000	Focus	255
22	Focus Fine	000	Focus Fine	255
23	Strobe	0-31	32-63 64-223 224-255	
24	Dimmer	000	dimmer 0-100%	255
25	Dimmer Fine	000	Dimmer Fine	255
26	Marco	000	Marco	255
27	Speed Effed	000	Speed Effed	255



## Performance

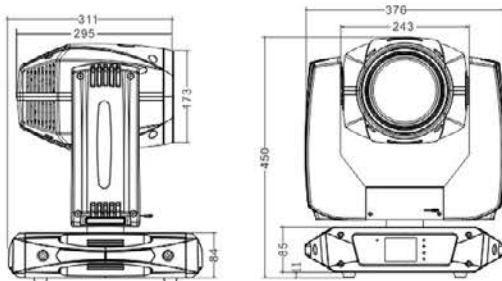
- Beam Angle : 8.2°
- Lamp : Osram Sirius 280
- Color Temperature : 8000K
- Power:100-240V, 50/60Hz, 400W
- Channel : 22/28 channels
- Pan/Tilt : Pan&Tilt continuously
- Colorwheel : 13 colors + open
- Rotating gobowheel : 12 gobos + open
- Focus : auto focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : LCD screen
- Upgrade : firmware upgrade with DMX cable
- Size : L453.5mm W280.5mm H340.9mm
- Weight : N.W.10kgs
- Working Temperature : Max 45°C





## Performance

- Beam Angle : 3.7°
- Lamp : Philips MSD Platinum 5R
- Color Temperature : 8000K
- Power:100-240V, 50/60Hz, 400W
- Channel : 20/16/20 channels
- Colorwheel : 14 color + open
- Static gobowheel : 17 gobos + open
- Prism: 8 facet prism
- Frost : linear frost
- Focus : linear focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Upgrade : firmware upgrade with DMX cable
- Size : L376mm W311mm H450mm
- Weight : N.W.18kgs
- Working Temperature : Max 45°C

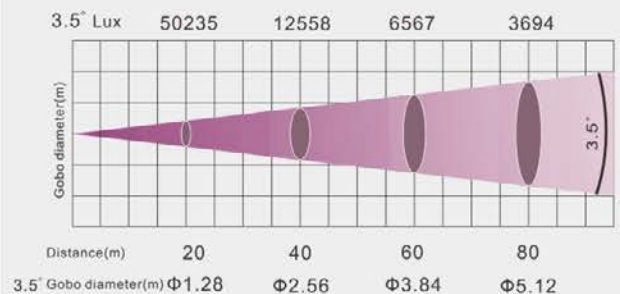


## Static gobo



## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt 16 BIT	000	Tilt(16bit)	255
5	Color Wheel	000		255
6	Static Gobo Wheel	000		255
7	Prism	000		255
8	Prism Rotation	000		255
9	Retain			
10	Frost	000	Frost	255
11	Focus	000	Focus	255
12	Strobe	0-31	32-63 64-223 224-255	
13	Dimmer(Intensity)	000	dimmer 0-100%	255
14	Macro Function	000	Macro Function	255
15	Reset	000	Reset	255
16	Lamp Control	0 — 25 26 — 100 101 — 255		
17	Scan Time	000	Scan Time	255
18	Color Time	000	Color Time	255
19	Retain			
20	Spot Time	000	Spot Time	255



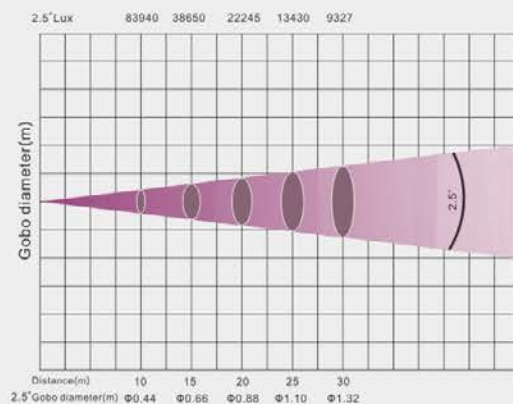


## Static gobo



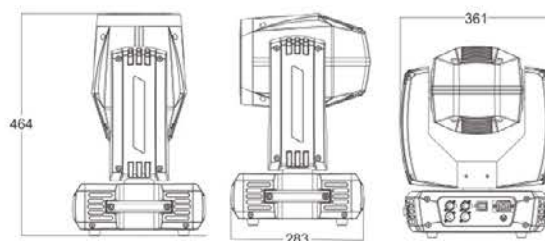
## Channel

1	Color Wheel	000		255	
2	Strobe	0-31	32-63	64-223	224-255
3	Dimmer(intensity)	000		255	
4	Gobos Index	000		255	
5	8 Prism Insertion	000		255	
6	8 Prism Rotation	000		255	
7	6 Prism Insertion	000		255	
8	6 Prism Rotation	000		255	
9	Prism Scene	000		255	
10	Focus	000		255	
11	Pan 8 BIT	000		255	
12	Pan 16 BIT	000		255	
13	Tilt 8 BIT	000		255	
14	Tilt 16 BIT	000		255	
15	Reset	000		255	
16	Lamp Control	0 — 25	26 — 100	101 — 255	
17	Speed Pan/Tilt Movement	000		255	



## Performance

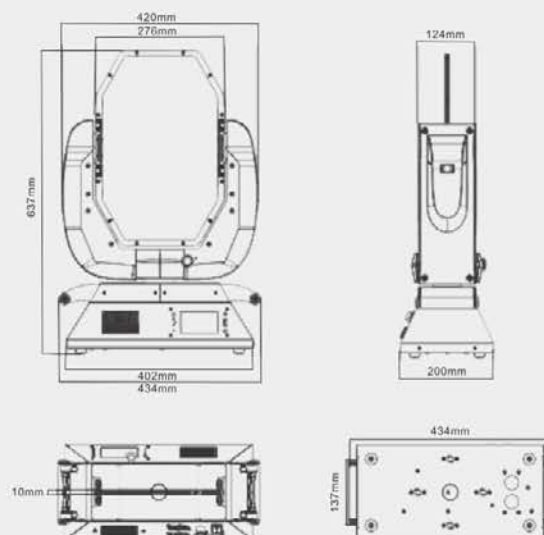
- Beam Angle : 2.5°
- Lamp : Philips MSD Platinum 2R
- Color Temperature : 9000K
- Power:100-240V, 50/60Hz, 250W
- Channel : 14/17 channels
- Colorwheel : 14 color + open
- Static gobowheel : 19 gobos + open
- Prism:8 facet prism + 5 facet prism
- Frost : linear frost
- Focus : linear focus
- Strobe : 0.5-13/S
- Dimmer : linear dimmer
- Display : LCD screen
- Size : L361mm W283mm H464mm
- Weight : N.W.16.5kgs
- Working Temperature : Max 45°C





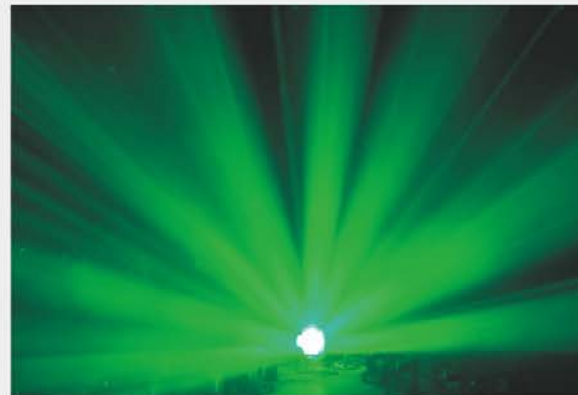
## Performance

- Power: 100-240V, 50/60Hz, 85W
- Channel : 5 channels
- Pan/Tilt : Pan 540° Tilt continuously
- Display : LCD screen
- Size : L434mm W200mm H637mm
- Weight : N.W.11.6kgs
- Working Temperature : Max 45°C



## Channel

1	Pan(8 Bit)	000	Pan(8bit)	255
2	Pan Fine 16 Bit	000	Pan(16bit)	255
3	Speed Pan Movement	000	Pan speed	255
4	Lens	000		255
5	Reset	000	Internal Programs	255



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## LED Series

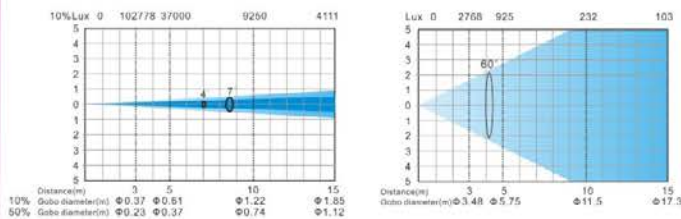
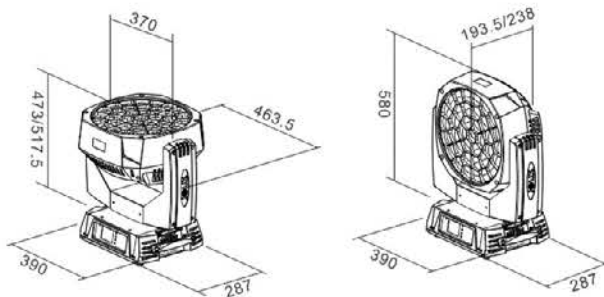
Q-5 Turbo	18
Q-3 Turbo	19
D6-WP	20
D5-BS	21





## Performance

- Zoom : 4-60°
- Lamp : 37\*15W LED RGBW
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 750W
- Channel : A: 21/35/132/146/169  
B: 21/35
- Internet Control : Art-net
- Colorwheel : RGBW
- Lens : Rotating lens
- Focus : linear focus
- Strobe:1-25/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L390mm W287mm H580mm
- Weight : N.W.22kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



RDM ART. NET AUTO FAN

## Channel

1	1	1	1	1	Red	000	255
2	2	2	2	2	Red Fine	000	255
3	3	3	3	3	Green	000	255
4	4	4	4	4	Green Fine	000	255
5	5	5	5	5	Blue	000	255
6	6	6	6	6	Blue Fine	000	255
7	7	7	7	7	White	000	255
8	8	8	8	8	White Fine	000	255
9	9	9	9	9	CTO	000	255
10	10	10	10	10	Color Macro	000	255
11	11	11	11	11	Strobe	0-31 32-63 64-223 224-255	
12	12	12	12	12	Dimmer	000	255
13	13	13	13	13	Dimmer	000	255
14	14	14	14	14	Pan 8 BIT	000	255
15	15	15	15	15	Pan Fine 16 BIT	000	255
16	16	16	16	16	Tilt 8 BIT	000	255
17	17	17	17	17	Tilt Fine 16 BIT	000	255
18	18	18	18	18	Marco	000	255
19	19	19	19	19	Reset	000	255
20	20	20	20	20	Zoom	000	255
21	21	21	21	21	Zoom Rotation	000	255
22	22	22	22	22	Shape Selection	000	255
23	23	23	23	23	Shape Speed	000	255
24	24	24	24	24	Shape Effect	000	255
25	25	25	25	25	Shape ( Red )	000	255
26	26	26	26	26	Shape ( Green )	000	255
27	27	27	27	27	Shape ( Blue )	000	255
28	28	28	28	28	Shape ( White )	000	255
29	29	29	29	29	Shape Effect Dimmer	000	255
30	30	30	30	30	Background Dimmer	000	255
31	31	31	31	31	Shape Transfer	000	255
32	32	32	32	32	Shape Movement	000	255
33	33	33	33	33	Shape Effect Strobe	000	255
34	34	34	34	34	Background Strobe	000	255
35	35	35	35	35	Background Selection	000	255
22	22	36	22	36	Red	000	255
23	23	37	23	37	Green	000	255
24	24	38	24	38	Blue	000	255
25	25		25		White	000	255
...	...	...	...	...	Red	000	255
...	...	...	...	...	Green	000	255
...	...	...	...	...	Blue	000	255
...	...	...	...	...	White	000	255
130	166	144	130	166	Red	000	255
131	167	145	131	167	Green	000	255
132	168	146	132	168	Blue	000	255
169	169		169		White	000	255

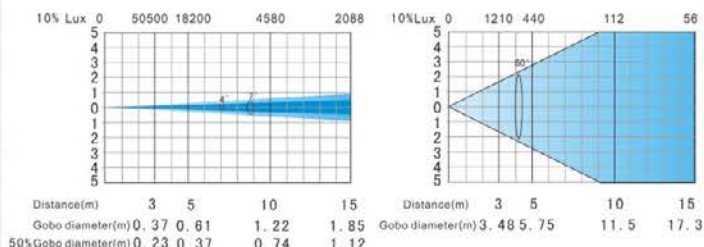
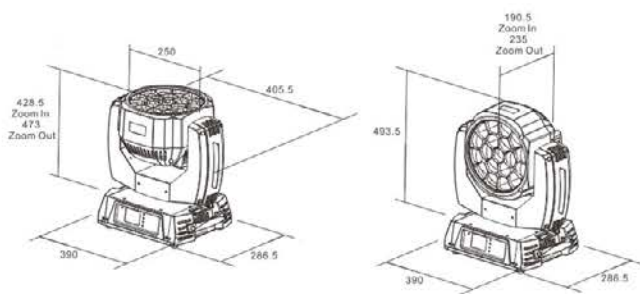
## Channel

1	1	1	1	1	Red	000	255
2	2	2	2	2	Red Fine	000	255
3	3	3	3	3	Green	000	255
4	4	4	4	4	Green Fine	000	255
5	5	5	5	5	Blue	000	255
6	6	6	6	6	Blue Fine	000	255
7	7	7	7	7	White	000	255
8	8	8	8	8	White Fine	000	255
9	9	9	9	9	Linear CTO	000	255
10	10	10	10	10	Color Macro	000	255
11	11	11	11	11	Strobe	0-31	224-255
12	12	12	12	12	Dimmer	000	255
13	13	13	13	13	Dimmer	000	255
14	14	14	14	14	Pan 8 BIT	000	255
15	15	15	15	15	Pan Fine 16 BIT	000	255
16	16	16	16	16	Tilt 8 BIT	000	255
17	17	17	17	17	Tilt Fine 16 BIT	000	255
18	18	18	18	18	Marco	000	255
19	19	19	19	19	Reset	000	255
20	20	20	20	20	Zoom	000	255
21	21	21	21	21	Zoom Rotation	000	255
22	22	22	22	22	Shape Selection	000	255
23	23	23	23	23	Shape Speed	000	255
24	24	24	24	24	Shape Fade	000	255
25	25	25	25	25	Shape ( Red )	000	255
26	26	26	26	26	Shape ( Green )	000	255
27	27	27	27	27	Shape ( Blue )	000	255
28	28	28	28	28	Shape ( White )	000	255
29	29	29	29	29	Shape Effect Dimmer	000	255
30	30	30	30	30	Background Dimmer	000	255
31	31	31	31	31	Shape Transfer	000	255
32	32	32	32	32	Shape Movement	000	255
33	33	33	33	33	Shape Effect Strobe	000	255
34	34	34	34	34	Background Strobe	000	255
35	35	35	35	35	Background Selection	000	255
22	22	36	22	36	Red	000	255
23	23	37	23	37	Green	000	255
24	24	38	24	38	Blue	000	255
25	25	39	25	39	White	000	255
...	...	...	...	...	Red	000	255
...	...	...	...	...	Green	000	255
...	...	...	...	...	Blue	000	255
...	...	...	...	...	White	000	255
76	94	90	76	90	Red	000	255
77	95	91	77	91	Green	000	255
78	96	92	78	92	Blue	000	255
97	97	97	97	97	White	000	255



## Performance

- Zoom : 4-60°
- Lamp : 19\*15W LED RGBW
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 450W
- Channel : A: 21/35/78/92/97  
B: 21/35
- Internet Control : Art-net
- Colorwheel : RGBW
- Lens : Rotating lens
- Focus : linear focus
- Strobe:1-25/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L405.5mm W286.5mm H493.5mm
- Weight : N.W.16kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



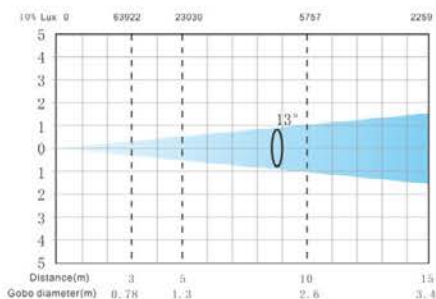
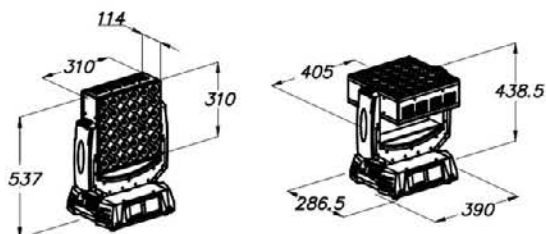


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## Performance

- Beam Angle : 8°
- Lamp : 36\*15W LED RGBW, 144\*0.2W LED RGB
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 750W
- Channel : 27/40/46/58/73/148/171 channels
- Internet Control : Art-net
- Pan/Tilt : Pan&Tilt continuously
- Colorwheel : RGBW
- Strobe:1-25/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L310mm W405mm H537mm
- Weight : N.W.18kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



## Channel

1	LEDRed	000	255
2	Red Fine	000	255
3	LEDGreen	000	255
4	Green Fine	000	255
5	LEDBlue	000	255
6	Blue Fine	000	255
7	LEDWhite	000	255
8	White Fine	000	255
9	CTO	000	255
10	Color Macro	000	255
11	Strobe	000	255
12	Dimmer	000	255
13	Dimmer	000	255
14	Pan 8 BIT	000	255
15	Pan Fine 16 BIT	000	255
16	Tilt 8 BIT	000	255
17	Tilt Fine 16 BIT	000	255
18	Pan Fine	000	255
19	Tilt Fine	000	255
20	Marco	000	255
21	Pixel Red	000	255
22	Pixel Green	000	255
23	Pixel Blue	000	255
24	Strobe	000	255
25	Dimmer	000	255
26	Red	000	255
27	Green	000	255
28	Blue	000	255
29	White	000	255
...	Red	000	255
...	Green	000	255
...	Blue	000	255
...	White	000	255
166	Red	000	255
167	Green	000	255
168	Blue	000	255
169	White	000	255





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D5-B5

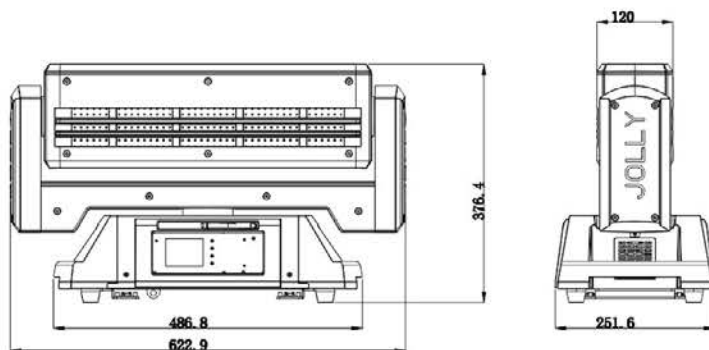
## Channel

1	LED Red	000	255
2	Red Fine	000	255
3	LED Green	000	255
4	Green Fine	000	255
5	LED Blue	000	255
6	Blue Fine	000	255
7	LED White	000	255
8	White Fine	000	255
9	CTO	000	255
10	Color Macro	000	255
11	Strobe	000	255
12	Dimmer	000	255
13	Dimmer	000	255
14	Pan 8 BIT	000	255
15	Pan Fine 16 BIT	000	255
16	Tilt 8 BIT	000	255
17	Tilt Fine 16 BIT	000	255
18	Pan Fine	000	255
19	Tilt Fine	000	255
20	Marco	000	255
21	Pixel Red	000	255
22	Red Fine	000	255
23	Pixel Green	000	255
24	Green Fine	000	255
25	Pixel Blue	000	255
26	Blue Fine	000	255
27	Strobe	000	255
28	Dimmer	000	255
29	Dimmer	000	255
30	Red	000	255
31	Green	000	255
32	Blue	000	255
33	White	000	255
...	Red	000	255
...	Green	000	255
...	Blue	000	255
...	White	000	255
46	Red	000	255
47	Green	000	255
48	Blue	000	255
49	White	000	255



## Performance

- Beam Angle : 4.5°
- Lamp : 5\*40W LED RGBW, 125\*0.2W LED RGB
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 350W
- Channel : 27/40/46/58/73/148/171 channels
- Internet Control : Art-net
- Pan/Tilt : Pan&Tilt continuously
- Colorwheel : RGBW
- Strobe:1-25/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L251.6mm W623mm H376mm
- Weight : N.W.18kgs
- Working Temperature : Max 45°C
- Wireless system preinstall



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## LED Series

A-7 SPOT	23
LY-700 Spot	24
LY-500 Spot	25
LY-300 Spot	26
LX-1518 Zoom	27
LX-100 Beam	28
LP-1512 Zoom	29
LP-H350	29



## Static gobo

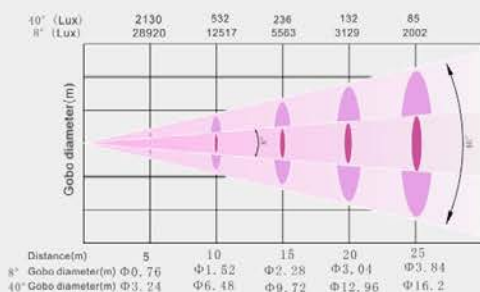


## Rotating gobo



## Channel

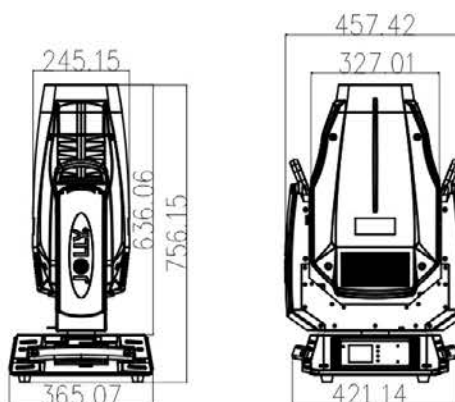
2	Strobe	0-3	4-251	252-255
3	Dimmer	000	dimmer 0-100%	255
4	Dimmer Fine	000	Dimmer Fine	255
5	CMY Cyan	000		255
6	CMY Magenta	000		255
7	CMY Yellow	000		255
8	CTO	000		255
9	Color Wheel	000		255
10	Rotating Gobos, Continue, Rotation	000		255
11	Gobo Rotation	000	Gobo Rotation	255
12	Gobo Rotating Fine	000	Gobo Rotating Fine	255
13	Gobo Wheel	000		255
14	Fire Wheel	000	Fire Wheel	255
15	Rotation Fire Wheel	000		255
16	Frost	000	Frost	255
17	Prism	000		255
18	Prism rotation	000		255
19	Iris	000	Iris	255
20	Zoom	000	Zoom	255
21	Zoom Fine	000	Zoom Fine	255
22	Focus	000	Focus	255
23	Focus Fine	000	Focus Fine	255
24	Pan 8 BIT	000	Pan(8bit)	255
25	Pan 16 BIT	000	Pan(16bit)	255
26	Tilt 8 BIT	000	Tilt(8bit)	255
27	Tilt 16 BIT	000	Tilt(16bit)	255
	Marco	000	Marco	255



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## Performance

- Zoom : 8.6°~ 36°
- Gobo Size : OD 37.4mm ID 30mm
- Lamp : 440W White LED
- Color Temperature : 8000K
- Power:100-240V, 50/60Hz, 750W
- Channel : 24/24/27 channels
- CMY : CMY+CTO
- Colorwheel : 7 colors + open
- Static gobowheel : 7 gobos + open
- Rotating gobowheel : 6 gobos + open
- Effect wheel:Animation wheel
- Prism:4 facet prism
- Frost : linear frost
- Focus : auto focus
- Iris : 5-100%
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : 2.8" touch screen
- Battery : display with battery inside
- Upgrade : firmware upgrade with DMX cable
- Size : L366mm W458mm H757mm
- Weight : N.W.36kgs
- Working Temperature : Max 45°C
- Wireless system preinstall

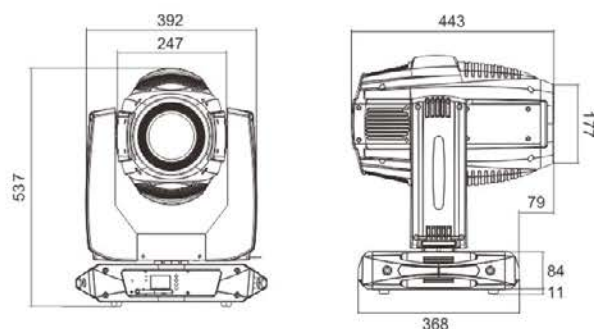






## Performance

- Zoom : 13°~ 35°
- Gobo Size : OD 37.4mm ID 26mm
- Lamp : 320W White LED
- Color Temperature : 7000K
- Power:100-240V, 50/60Hz, 450W
- Channel : 16/24channels
- Colorwheel : 6 colors + open
- Static gobowheel : 7 gobos + open
- Rotating gobowheel : 6 gobos + open
- Prism:4 facet prism
- Frost : linear frost
- Focus : linear focus
- Iris : 5-100%
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : LCD screen
- Size : L463mm W435mm H537mm
- Weight : N.W.26kgs
- Working Temperature : Max 45°C



## Static gobo

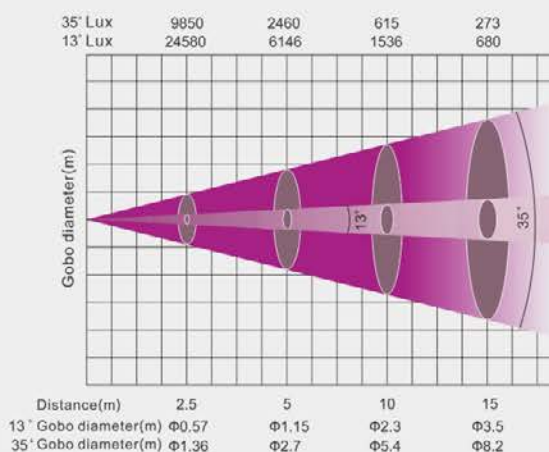


## Rotating gobo



## Channel

1	Pan	000	← Pan(8bit)	255
2	Pan Fine 16 Bit	000	← Pan(16bit)	255
3	Tilt	000	← Tilt(8bit)	255
4	Tilt Fine 16 Bit	000	← Tilt(16bit)	255
5	Speed Pan/Tilt Movement	000	← Pan & tilt speed	255
6	Colour Wheel	000	← Colour wheel	255
7	Rotating Gobos, Continue, Rotation	000	← Rotating gobos	255
8	Gobo Rotation	000-127	128 — 129 stop 130	255
9	Gobo Wheel	000	← Gobo wheel	255
10	Prism	000	← Prism	255
11	Frost	000	← Frost	255
12	Iris	000	← Iris	255
13	Zoom	000	← Zoom	255
14	Focus	000	← Focus	255
15	Strobe	0-31	32-63 64-223 224-255	255
16	Dimmer	000	← dimmer 0-100%	255
17	Reset, Lamp on/off	000	← Reset, Lamp on/off	255



## Static gobo



## Rotating gobo



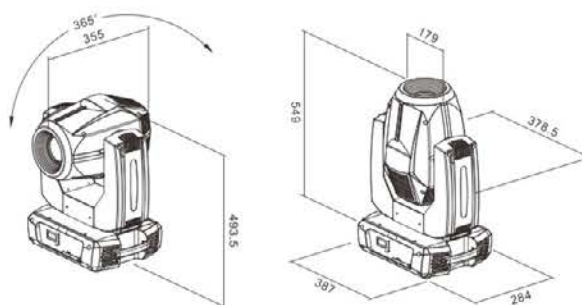
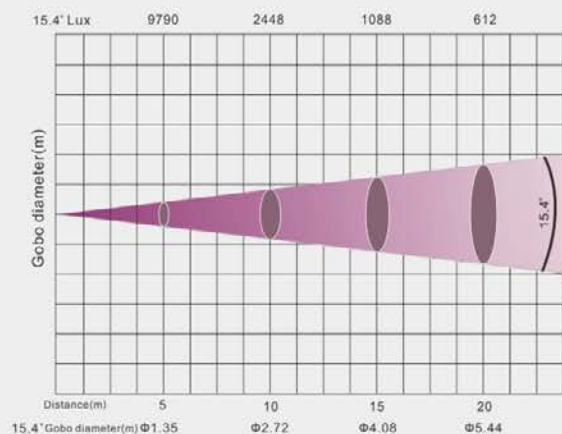
## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan Fine 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt Fine 16 BIT	000	Tilt(16bit)	255
5	Speed Pan/Tilt Movement	000	Pan & tilt speed	255
6	Colour Wheel 1	000		255
7	Colour Wheel 2	000		255
8	Rotating Gobos, Continue, Rotation	000		255
9	Gobo Rotation	000-127	128 — 129 stop 130	255
10	Gobo Wheel	000		255
11	3 Prism Insertion	000		255
12	3 Prism Rotation	000		255
13	棱镜场景 Prism Scene	000	Prism Scene	255
14	光圈 Iris	000	Iris	255
15	调焦 Focus	000	Focus	255
16	开关、频闪 Strobe	0-31	32-63 64-223 224-255	
17	调光 Dimmer	000	dimmer 0-100%	255
18	复位 Reset	000	Reset	255



## Performance

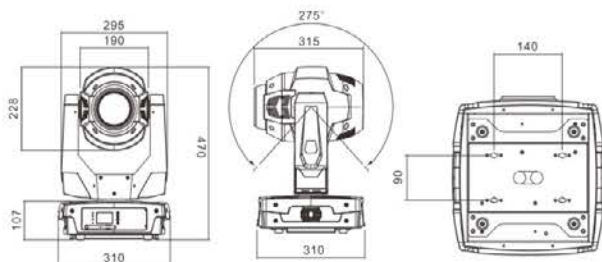
- Beam Angle : 15.4°
- Gobo Size : OD 28.8mm ID 22mm
- Lamp : 180W White LED
- Color Temperature : 7000K
- Power:100-240V, 50/60Hz, 300W
- Channel : 16/18 channels
- Colorwheel : 7 colors + open
- Static gobowheel : 8 gobos + open
- Rotating gobowheel : 7 gobos + open
- Prism:3 facet prism
- Frost : linear frost
- Focus : linear focus
- Iris : 5-100%
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : LCD screen
- Size : L387mm W284mm H549mm
- Weight : N.W.18.5kgs
- Working Temperature : Max 45°C





## Performance

- Beam Angle : 13°
- Lamp : 120W White LED
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 226W
- Channel : 12/14 channels
- Colorwheel : 8 colors + open
- Static gobowheel : 9 gobos + open
- Rotating gobowheel : 7 gobos + open
- Prism:prism effect
- Frost : linear frost
- Focus : linear focus
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : LCD screen
- Size : L320mm W310mm H525mm
- Weight : N.W.13.5kgs
- Working Temperature : Max 45°C



## Static gobo

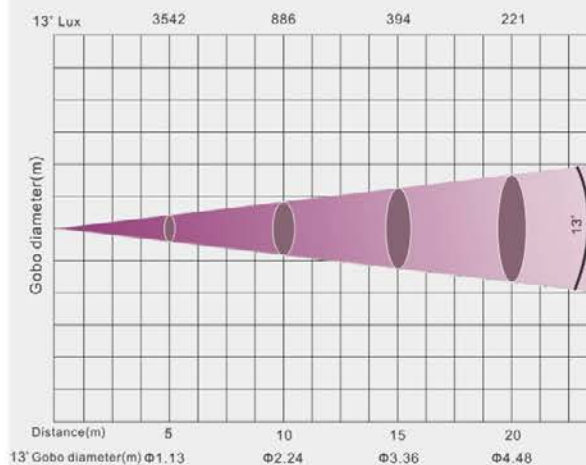


## Rotating gobo



## Channel

1	Pan	000	Pan (8bit)	255
2	Pan Fine 16 Bit	000	Pan (16bit)	255
3	Tilt	000	Tilt (8bit)	255
4	Tilt Fine 16 Bit	000	Tilt (16bit)	255
5	Speed Pan/Tilt Movement	000	Pan & tilt speed	255
6	Colour Wheel	000		255
7	Rotating Gobos, Continue, Rotation	000		255
8	Gobo Rotation	000-127	128 — 129 stop 130	255
9	Gobo Wheel	000		255
10	3 Prism Insertion	000		255
11	Focus	000	Focus	255
12	Strobe	0-31	32-63 64-223 224-255	255
13	Dimmer	000	dimmer 0-100%	255
14	Internal Programs	000		255





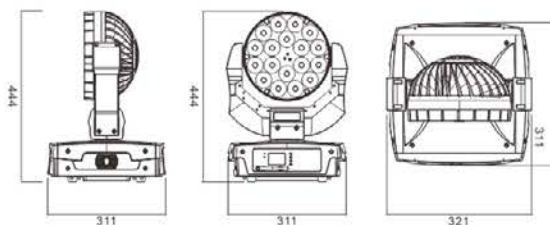
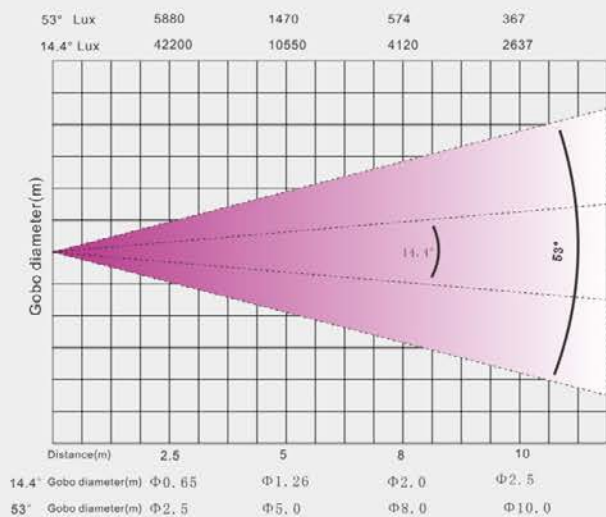


## Channel

1	Pan 8 BIT	000	Pan(8bit)	255
2	Pan Fine 16 BIT	000	Pan(16bit)	255
3	Tilt 8 BIT	000	Tilt(8bit)	255
4	Tilt Fine 16 BIT	000	Tilt(16bit)	255
5	Speed Pan/Tilt Movement	000	Pan & tilt speed	255
6	LED Effect	000		255
7	LED Dimmer Speed	000	Dimmer 0-100%	255
8	Red	000		255
9	Green	000		255
10	Blue	000		255
11	White	000		255
12	Zoom	000	Zoom	255
13	Strobe	0-31	32-63 64-223 224-255	
14	Dimmer	000	dimmer 0-100%	255
15	Reset	000	Reset	255

## Performance

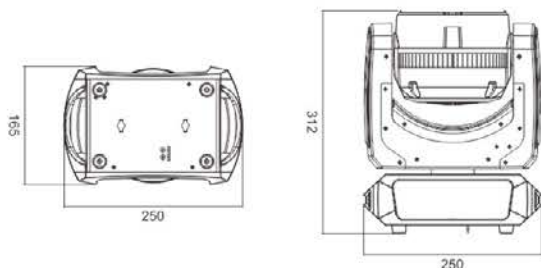
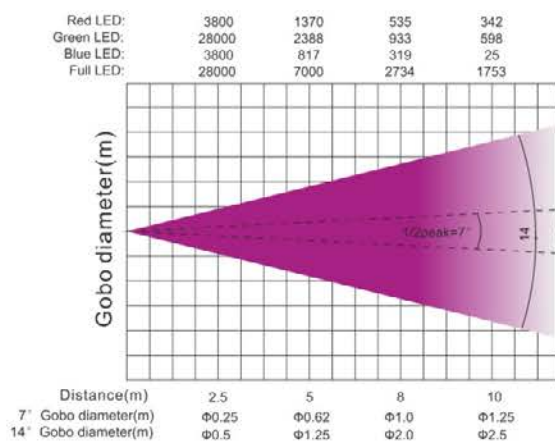
- Beam Angle : 14.4°- 53°
- Lamp : 18\*15W LED RGBW
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 320W
- Channel : 15/36 channels
- Colorwheel : RGBW
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : LCD screen
- Size : L311mm W321mm H444mm
- Weight : N.W.10kgs
- Working Temperature : Max 45°C





## Performance

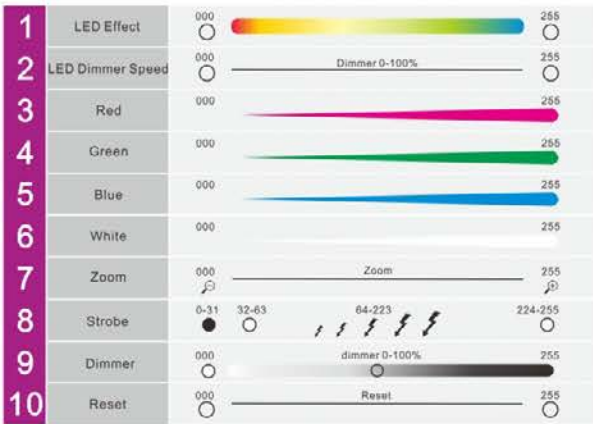
- Beam Angle : 25°
- Lamp : 12\*15W LED RGBW
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 240W
- Channel : 14/35 channels
- Colorwheel : RGBW
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : LED screen
- Size : L250mm W165mm H312mm
- Weight : N.W.5kgs
- Working Temperature : Max 45°C



## Channel

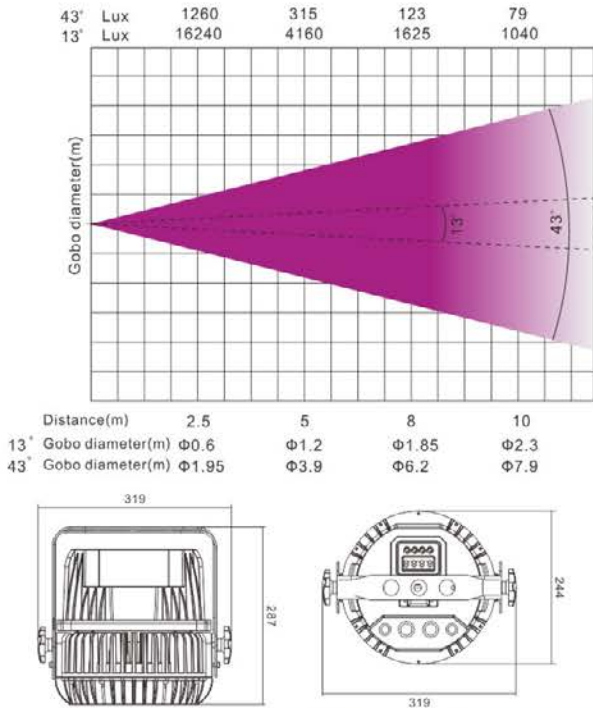
1	1	Pan 8 BIT	000	← Pan(8bit) →	255
2	2	Pan Fine 16 BIT	000	← Pan(16bit) →	255
3	3	Tilt 8 BIT	000	← Tilt(8bit) →	255
4	4	Tilt Fine 16 BIT	000	← Tilt(16bit) →	255
5	5	Speed Pan/Tilt Movement	000	← Pan & tilt speed →	255
6	6	Reset	000	← Reset →	255
7		Red	000	→	255
8		Green	000	→	255
9		Blue	000	→	255
10		White	000	→	255
11	7	Red GP 1	000	→	255
12	8	Red GP 1 Fine	000	→	255
13	9	Green GP 1	000	→	255
14	10	Green GP 1 Fine	000	→	255
15	11	Blue GP 1	000	→	255
16	12	Blue GP 1 Fine	000	→	255
17	13	White GP 1	000	→	255
18	14	White GP 1 Fine	000	→	255
19	15	Red GP 2	000	→	255
20	16	Red GP 2 Fine	000	→	255
21	17	Green GP 2	000	→	255
22	18	Green GP 2 Fine	000	→	255
23	19	Blue GP 2	000	→	255
24	20	Blue GP 2 Fine	000	→	255
25	21	White GP 2	000	→	255
26	22	White GP 2 Fine	000	→	255
27	23	Red GP 3	000	→	255
28	24	Red GP 3 Fine	000	→	255
29	25	Green GP 3	000	→	255
30	26	Green GP 3 Fine	000	→	255
31	27	Blue GP 3	000	→	255
32	28	Blue GP 3 Fine	000	→	255
33	29	White GP 3	000	→	255
34	30	White GP 3 Fine	000	→	255
35	31	CTC	000	← CTC →	255
	32	LED Effect	000	→	255
	33	Strobe	0-31	32-63 64-223 224-255	255
	34	Dimmer	000	← dimmer 0-100% →	255
	35	Dimmer	000	← dimmer 0-100% →	255

## Channel



## Performance

- Zoom : 13°~ 43°
- Lamp : 12\*15W LED RGBW
- Color Temperature : 6500K
- Power:100-240V, 50/60Hz, 200W
- Channel : 10 channels
- Colorwheel : RGBW
- Strobe : 1-25/S
- Dimmer : linear dimmer
- Display : LCD screen
- Size : L244mm W319mm H287mm
- Weight : N.W.10kgs
- Working Temperature : Max 45°C
- IP : IP65

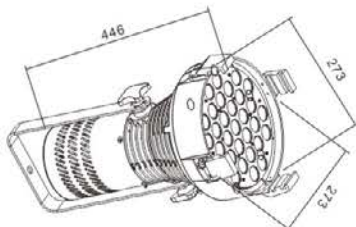
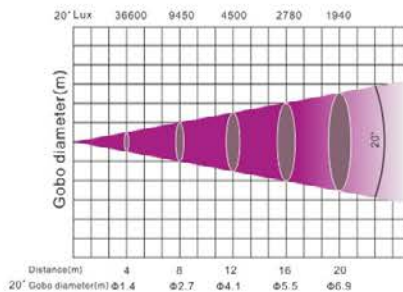


## Channel



## Performance

- Zoom : 20°/28°
- Lamp : 31\*10W White LED
- Color Temperature : 6300K
- Power:100-240V, 50/60Hz, 350W
- Channel : 3/1channels
- Strobe : 0.5-12/S
- Dimmer : 0-100%linear dimmer,16Bit
- Display : LED screen
- Size : L446mm W273mm H273mm
- Weight : N.W.6.3kgs
- Working Temperature : Max 45°C





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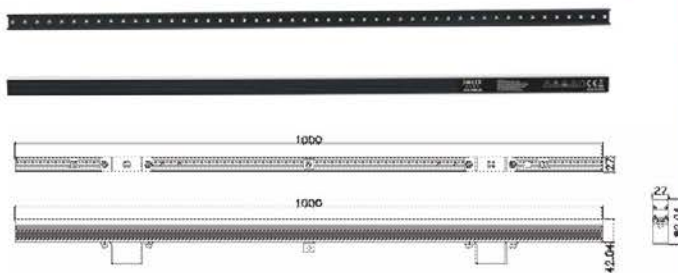


## LED Series

AP-S-1000	31
AP-320	31
PM-1	31
AP-C	32
AP-T	32

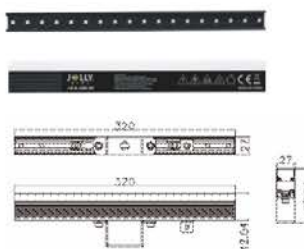
## AP-S-1000

- 25/50/100Pcs SMD 5050 RGB LED
- Step:10mm/20mm/40mm
- 4 Covers Optional
- PM-1 Control
- 6 Pin
- Size:1000mmx27mmx28mm
- N.G:1.2KGS
- Ip20



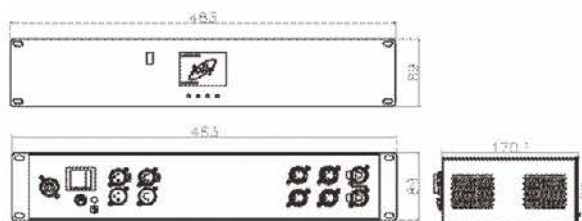
## AP-S-320

- 8/16/32Pcs SMD 5050 RGB LED
- Step:10mm/20mm/40mm
- Size:320mmx27mmx28mm
- N.G:0.5KGS

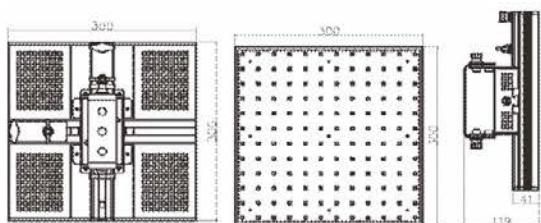


## PM-1

- Input:850W 110V-240V
- Output:4x200W
- Address:Art-Net/sACN/DMX512
- Auto DMX
- Remote monitor
- DMX512 Record Play
- Remote Upgrade
- Scene Identify
- Built-in macro
- 2.8" Touch Screen
- Remote Control(Optional)
- Size:483mmx89mmx170mm(2U)
- N.G:3.5KGS



NEW!



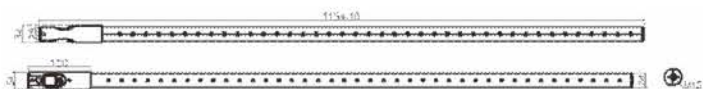
## AP-C

- 144Pcs SMD 5050 RGB LED
- Step:25mm
- Black Matting Panel
- PM-1Control
- 6 Pin
- Size:300mmx300mmx119mm
- N.G:2.6KGS
- Ip20



## AP-T

- 80Pcs SMD 5050 RGB LED
- Step:20mm
- Double Side Display
- PM-1Control
- 6 Pin
- Size:Φ34x1154mm
- N.G : 0.65KGS





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# X Series data



技术指标	X-Beam 16R/5R PF	X-S3	X-3 Coupe	X-5 Coupe	X-BEAM 440	X-1000 Spot	X-1000 Spot Profile
DMX控制通道数	16/20/16	28/22	16/24	34/30/34	22/22/16	26/26/29	32/32/35
灯泡	MSD Platinum SR/MSD Platinum 16 R	Osram Sirius HRI 280W	Osram Sirius HRI 280W	OSRAM SIRIUS HRI 440W	OSRAM SIRIUS HRI 440W	Philips MSR Gold 1000 MiniFastR/OSRAM MTI 1000W/PS LOK-IT	Philips MSR Gold 1000 MiniFastR/OSRAM MTI 1000W/PS LOK-IT
色温 (K)	8000K	8000K	8000K	7000K	7000K	6000K	6000K
投台控制开关泡	YES	YES	YES	YES	YES	YES	YES
电源	100-240V(50/60Hz)	100-240V(50/60Hz)	100-240V(50/60Hz)	100-240V(50/60Hz)	100-240V(50/60Hz)	198-240V(50/60Hz)	198-240V(50/60Hz)
功率	400W/550W	400W	400W	700W	700W	1290W	1290W
镇流器	电子镇流器	电子镇流器	电子镇流器	电子镇流器	电子镇流器	电子镇流器	电子镇流器
CMY混色系统	无	无	无	有	无	有	有
颜色盘	14+1	13+1	13+1	3 PCS 5+1	11+1	8+1	8+1
调色温调节	YES	YES	YES	YES	YES	YES	YES
升色温调节	YES	YES	YES	YES	YES	YES	YES
雾化散板	1	无	1	1	1	1	1
旋转调焦盘 (图案可索引和可替换)	无	12+1 (不可)	9+1 (可)	6+1 (可)	9+1 (可)	2 PCS 5+1 (可)	5+1 (可)
固定调焦盘 (图案可替换)	17+1 (不可)	无	14+1 (不可)	18 (不可)	18+1 (不可)	4+1 (不可)	4+1 (不可)
旋转投镜	1 (16 facets)	无	2 (6 and 8 facets)	2 (4 and 8 facets)	2 (8 and 18 facets)	1 (4 facets)	1 (4 facets)
效果盘	无	无	无	效果盘	无	效果盘	效果盘
切割效果	无	无	无	无	无	无	有
减小光束角度的器件	6	3	4	6	6	无	无
调焦	线性调节	线性调节	线性调节	线性调节	线性调节	线性调节	线性调节
0-100%调光	线性调节	线性调节	线性调节	线性调节	线性调节	线性调节	线性调节
闭光/频闪	YES	YES	YES	YES	YES	YES	YES
光输出角	3.7°	8.2°	2.7°-23°	2°-50°	2.8°	8° - 60°	8° - 60°
水平速度 (360°)	1.7S	360°无级旋转	1.75S	2.4S	2.4S	2.6S	2.6S
垂直速度 (260°)	1.2S	360°无级旋转	1.3S	1.7S	1.7S	1.8S	1.8S
无线接收器	*	*	*	*	*	*	*
工作环境温度 (°C)	Max 45 °C	Max 45 °C	Max 45 °C	Max 45 °C	Max 45 °C	Max 45 °C	Max 45 °C
净重 (kg)	18	10.5	15	27	27	39.5	40

注：“-”表示“省略”；“\*”表示“可选择”

## Company Profile

Guangzhou Hongcai Stage Equipment Co.Ltd was established in 2006, is a collection of technological research and development, production, sales and after-sales service of modern professional stage lighting manufacturers.

Since its foundation, with its strong technology and perfect of service system, engaged in the brand of "JOLLY",dedicated to development, production and sales of stage lights products,including moving head, LED lighting, energy saving LED wash, and outdoor lighting etc.of varieties kinds of entertainment equipments. Based on the excellence of quality,stable of performance and perfect of technology service, Jolly Lighting has been widely used in different kind of entertainment field, also obtained good reputation both from the competitor and professor of this industry. In 2009, Jolly won the certificate of quality products from Chinese Entertainment Equipment Industry.







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