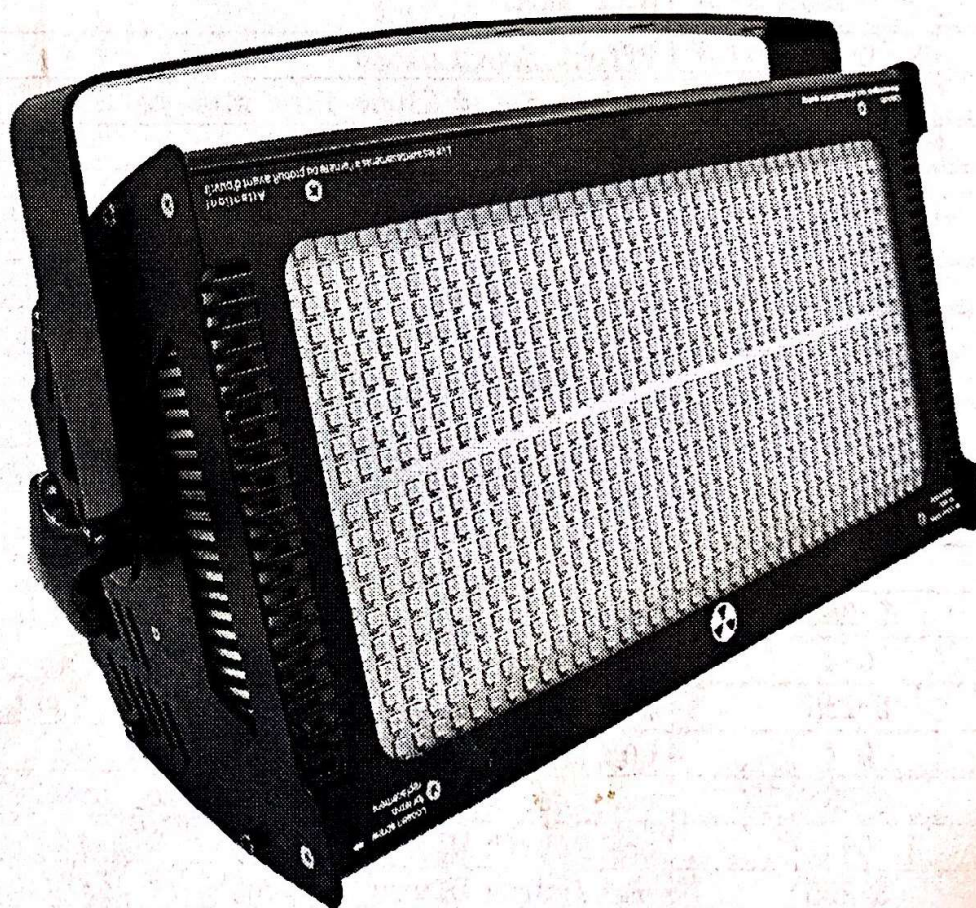


LED ATOMIC 1000W STROBE

menu Manual



8-channel mode		
channel	channel data	Functional Description
CH1	0	Dimmer Close
	1-255	Dimmer From dark to bright
CH2	0-4	Sprobe Speed Close
	5-253	Sprobe Speed from slow to fast
	254-255	Sprobe Speed Spikes
CH3	0-4	Chase Close
	1-255	Chase from slow to fast
CH4	0-4	Effect Close
	5-46	Dancing
	47-89	Lightning
	90-130	Random Strobe
	131-170	Ramp up
	171-214	Ramp up-down
	215-255	Ramp down
CH5	0-4	Effect Speed Close
	5-255	Effect Speed Close from slow to fast
CH6	0-4	Auto Close
	5-255	Auto Open
CH7	0-4	Sound Close
	5-255	Sound Open
CH8	0-4	Lighting Close
	5-255	lighting From dark to light
6-channel mode		
channel	channel data	Functional Description
CH1	0-4	Brightness Close
	5-255	Dimmer From dark to light
CH2	0-4	one fourth Brightness Close
	5-255	one fourth Dimmer From dark to bright
CH3	0-4	one fourth Dimmer Close
	5-255	one fourth Dimmer From dark to bright
CH4	0-4	one fourth Dimmer Close
	5-255	one fourth Dimmer From dark to bright
CH5	0-4	one fourth Dimmer Close
	5-255	one fourth Dimmer From dark to bright
CH6	0-4	Strobe Speed Close
	5-255	Strobe Speed from slow to fast
2-channel mode		
CH1	0	Dimmer Close
	1-255	Dimmer From dark to bright
CH2	0-4	Sprobe Speed Close
	5-255	Sprobe Speed from slow to fast

1	Address		001-512	
2	Run Mod		Slave	
			Auto	
			Sound	
3	ChanMod		02CH	
			06CH	
			08CH	
4	Display	Bckligh	ON	
			1Min	
			2Min	
		MenuBak	3Min	
			Off	
			1Min	
	DmxFlsh	2Min		
		3Min		
		Off		
			Balance	On
				WhiteSW
				White1(50-255)
White2(50-255)				
White3(50-255)				
DmxClea			White4(50-255)	
			Off	
DefCfig			On	
			Off	
			On	
6	Manual	Dimmer	0-255	
		Strobe		
		White1		
		White2		
		White3		
		White4		
		Paoma		
		Case		
		CaseSP		
7	Info	RunTime	0000-9999	
		DisVers	Vx. xx	

Buttons S1: return to the previous menu interface; (<,>,<Sub>)

Buttons S2: turn on the menu(or value-); (longpress 1S even after reduction)

Buttons S3: turn down menu (or numerical +); (longpress 1S even after adding)

Buttons S4: enter menu settings or save the settings and return to the previous menu

<: Menu selection instruction

>: Function selection instruction

<Sub>: have a summer menu instructions

Product Name:LED 1000W Strobe

Voltage: AC110V ~ 240V 50-60Hz

Power: 1000W

Voltage: AC110V~240V 50-60Hz

Power: 1000W

Source: LED high brightness LED5054 SMD

Lamp quantity: 800 PCS

Lamp beads Power: 1.2W / pcs "dual-chip"

Color: White

Color Temperature: 6500 ~ 7200K

Channels: 8 channel / 6-channel / 2Channels

Control mode: DMX master / slave /Sound

**Function: Strobe speed adjustable brightness,
built-in self-propelled procedures, support full brightness**

Strobe speed:0-20/S

Protection: IP20

Size: 54 * 32 * 20.5CM

Weigh:9KG