



Gentleman Retrostar

User Manual

Buttons of control panel

Button	Function
"MENU"	Exits from the current menu or function
"UP"	Navigates upwards through the menu list and increases the numeric value when in a function
"DOWN"	Navigates downwards through the menu list and decreases the numeric value when in a function
"ENTER"	Enables the currently displayed menu or sets the currently selected value into the selected function

Menu Map

MODE Manual	UP/DOWN Manual	Instruction
Manual MODE	1 XXX	Lamp 1 manual dimmer by press up/down button, "XXX" = 0~255
	2 XXX	Lamp 2 manual dimmer by press up/down button, "XXX" = 0~255
	3 XXX	Lamp 3 manual dimmer by press up/down button, "XXX" = 0~255
	4 XXX	Lamp 4 manual dimmer by press up/down button, "XXX" = 0~255
	5 XXX	Lamp 5 manual dimmer by press up/down button, "XXX" = 0~255
	6 XXX	Lamp 6 manual dimmer by press up/down button, "XXX" = 0~255
	7 XXX	Lamp 7 manual dimmer by press up/down button, "XXX" = 0~255
DMX MODE	8 XXX	DMX Mode 1, "XXX" = 001-512, address
	9 XXX	DMX Mode 2, "XXX" = 001-512, address
	A XXX	DMX Mode 3, "XXX" = 001-512, address
SHOW MODE	A-XX	8 Show modes, "XX" = 01-08
	S-XX	16 Show Speeds, "XX" = 01-16
DISPLAY on/off	dS-1	LED digital tube display always on
	dS-2	LED display off and Buttons locked once no action on the buttons for 10Seconds, press and hold any one button for 4seconds, LED display and buttons will wake up.

Chanel	Chanel	Value	Function	
8XXX 7-CH Mode	1	0 - 255	Lamp1 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	2	0 - 255	Lamp2 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	3	0 - 255	Lamp3 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	4	0 - 255	Lamp4 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	5	0 - 255	Lamp5 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	6	0 - 255	Lamp6 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	7	0 - 255	Lamp7 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
9XXX 8-CH Mode	1	0 - 255	Lamp1 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	2	0 - 255	Lamp2 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	3	0 - 255	Lamp3 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	4	0 - 255	Lamp4 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	5	0 - 255	Lamp5 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	6	0 - 255	Lamp6 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	7	0 - 255	Lamp7 Dimmer, 0% - 100%, 0=OFF, 255=100% output	
	8	0 - 255	Master Dimmer, 0% - 100%, 0=OFF, 255=100% output	
RXXX 10-CH Mode	1	0 - 255	Lamp1 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	2	0 - 255	Lamp2 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	3	0 - 255	Lamp3 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	4	0 - 255	Lamp4 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	5	0 - 255	Lamp5 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	6	0 - 255	Lamp6 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	7	0 - 255	Lamp7 Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	8	0 - 255	Master Dimmer, 0% - 100%, 0=OFF, 255=100% output	NA
	9	0 - 255	DMX Value: 0~7, CH1-CH8 are lamps Dimmer	8~255 Show mode
	10	0 - 255	NA	Speed of Show, 0~255

Voltage: 100V ~ 240V/50~60Hz

Lamp: 7 pcs 230V 300W Max., R7s lamps

Working Position: Any safe working position

Power Draw: 2100W Max.

Fuse: 16A Mini Breacker

Weight: 23.2 Kgs.

Dimensions: 945 x 180 x 810mm

DMX Channels: 3 DMX Modes: 7 CH Mode; 8 CH Mode; 10 CH Mode