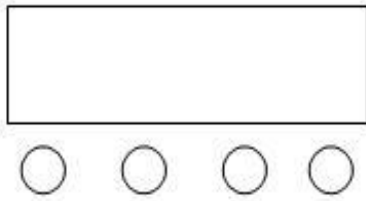# Luxé Toro 600 RGBAL

Monochrome liquid crystal display (LCD) imaging light instructions

1.Schematics section

MENU UP DOWN ENTER

Instructions: according to the function keys "MENU" cycle of different function, press "UP" or "DOWN" can modify the parameter values. Press the "ENTER" to confirm.

2.LCD keypad operation instructions

No.	Menu		Function		Description
1	DMX-ADDR 001		DMX512 address setting 001		UP&DOWN to set value and ENTER to save
2	MANUAL	R-DIM 255	Manual dimmer, press ENTER to setting	Red dimmer 255	UP&DOWN to set value and ENTER to save
		G-DIM 255		GREEN dimmer 255	UP&DOWN to set value and ENTER to save
		B-DIM 255		BLUE dimmer 255	UP&DOWN to set value and ENTER to save
		H-DIM 255		Lime dimmer 255	UP&DOWN to set value and ENTER to save
		Y-DIM 255		PC Amber dimmer 255	UP&DOWN to set value and ENTER to save
3	CCT-DIM	BRT 255	Color temperature setting	Color temperature dimmer 255	UP&DOWN to set value and ENTER to save
		CCT 255		Color temperature value 255	UP&DOWN to set value and ENTER to save
4	PROG 01		Built-in Programme 01		UP&DOWN to choose Programme and ENTER to save
5	SPEED 01		Built-in Programme speed 16		UP&DOWN to set Programme speed and

			ENTER to save
6	TEST AUTO/SOUND	AUTO MODE/SOUND MODEL	UP&DOWN to choose test model and ENTER to save
7	DIM-MODE MODE1	DIMMER MODEL 1-4	UP&DOWN to choose dimmer model and ENTER to save
8	BACK-LED ON/OFF	BACK LIGHT	UP&DOWN to choose ON/OFF and ENTER to save
9	DMX-KEEP ON/OFF	DMX KEEP	UP&DOWN to choose ON/OFF and ENTER to save
10	DMX-PRI ON/OFF	DMX51 PRIORITY	UP&DOWN to choose ON/OFF and ENTER to save
11	Now Temp	Temperature of Lighting source	Working temperature of Lighting source

3.The DMX512 channel

CH	Function	Description
1CH	Dimmer	（0－255） R/G/B/H/Y　0~100% linear dimming ,dark-bright
2CH	Strobe	（0－255） R/G/B/H/Y Strobe,slow-fast
3CH	R dimmer	R dimming (0-255) 0~100% linear dimming ,dark-bright
4CH	G dimmer	G dimming (0-255) 0~100% linear dimming ,dark-bright
5CH	B dimmer	B dimming (0-255) 0~100% linear dimming ,dark-bright
6CH	H dimmer	H dimming (0-255) 0~100% linear dimming ,dark-bright
7CH	Y dimmer	Y dimming (0-255) 0~100% linear dimming ,dark-bright
8CH	CCT	（0-255） Color temperature
9CH	Color	Color choose
10CH	Macro	（0-20） enable CH1-CH10;（21-255） Programme 1-27
11CH	Macro Speed	0-255 Fast-slow

4. Rating Specifications

Voltage: AC100-240V 50/60HZ
Lighting source: 1PCS 600W RGBAL 5IN1 LED
Max.Ambient Temperature <40℃
Max.Surface Temperature<85℃
N. W:10.0KG

Beam Angle: 19/26/36/50 Degree
Control model: Auto/DMX512
Dimmer model: 4
DMX channel: 11CH
Dimmer: 16BIT 0~100% linear dimming
Cooling: Noiseless cooling fan
Body: Aluminum

5. MASTER-SLAVE

In address code state, multi machine connection, without control table, which can realize the master-slave online features, operation of a device, the rest in address d001 state of the host device synchronized with the running program. the address in the state of equipment can be controlled to control.