

ROAR
SHOCKER
PANEL FX



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    / illusioncad

DESIGNED FOR CANADA 

ILLUSION
UNIVERSE

 www.illusionuniverse.ca

1. Safety Information

Check that the unit has not been damaged during transport



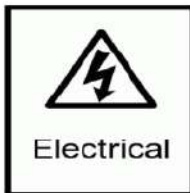
Read all cautions and warnings
prior to operation of this
equipment

Protection Against Fire



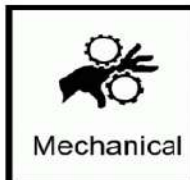
1. Maintain a minimum of 1 foot distance from any type of flame.
2. For indoor use only do not expose unit to rain or moisture.
3. Replace fuse only with the specified type and rating.
4. Do not install the unit too close to a heat source.
5. Make sure cables are properly secured
6. Maximum surface operating temperature 130°.

Protection Against Electrical Fire



1. Disconnect power before servicing.
2. For connection to main power supply proceed to page 5.
3. This unit must be earthed. (electronically grounded)
4. This fixture must not be left on for long periods of time.

Protection Against Mechanical Hazards



1. Use secondary safety chain when hanging unit.
2. Use quality clamps or bolts when positioning unit
3. Do not open unit while it is on, risk of electrical shock.

2. Main Control Menu



Press Enter to select the DMX start channel
use the up/down keys, display will be
flashing once you have selected the desired
start channel Press Enter to confirm display
will stop flashing.

3. Menu Settings

Programming	Menu item	Description
Dmx Addresss	A000-A512	
Run Mode	D512	dmx
	Auto	Auto 0-20
		Sp 01 - 99
	Sound	Sound0-20
		Se00-99
Chan Mode	6ch/16ch/30ch	
Display	Light off	light
		1Min
		2Min
		3Min
	MenuBak	light
		1Min
		2Min
		3Min
	Light Flsh	Off
		On
Balance	AllSw	Off/on
	Red (50-255)	
	Green (50-255)	
	Blue (50-255)	
	white (50-255)	
DmxClea	Off	
	On	
DefCfig	Off	
	On	
Manual	Dimmer	0-255
	Strobe	0-255
	Red	0-255
	Green	0-255
	Blue	0-255
	white	0-255
Info	Temperature	XXX
	DisVers	Vx.xx

4. DMX Profile

6-ch	Function	Value	Description
1	ALL-Dimmer	000-255	ALL-Dimmer from 0%~ 100%
2	Strobe	000-008	Open
		009-255	Stroboscope from slow to fast
3	Red	000- 255	Red Dimmer from 0%~ 100%
4	Green	000- 255	Green Dimmer from 0%~ 100%
5	Blue	000- 255	Blue Dimmer from 0%~ 100%
6	White	000- 255	White Dimmer from 0%~ 100%

16-ch	Function	Value	Description
1	ALL-Dimmer	000-255	ALL-Dimmer from 0%~ 100%
2	mix-yellow	000-255	Mixcolor-yellow
3	Red	000- 255	Red Dimmer from 0%~ 100%
4	Green	000- 255	Green Dimmer from 0%~ 100%
5	Blue	000- 255	Blue Dimmer from 0%~ 100%
6	White	000- 255	White Dimmer from 0%~ 100%
7	Strobe RGB	000-008	Open
		009-255	Stroboscope from slow to fast
8	Strobe White	000-008	Open
		009-255	Stroboscope from slow to fast
9	Flash Duration	000-255	Duration of strobe
10	white Auto	000-007	No
		008-255	White leds Auto
11	Speed Conrol	000- 255	Speed of mix color effect
12	RGB Auto	000-007	No
		008-255	RGB leds Auto
13	Speed Conrol	000- 255	Speed of mix color effect
14	BackGround	000-007	Built-in effect color
		008-255	rgb mix color
15	BackGround dimmer	000-255	Brightness of BackGround Color On to off
16	Direction	000-127	Forward
		128-255	Backward

30-ch	Function	Value	Description
1	Red1	000- 255	Dimmer from 0%~ 100%
2	Green1	000- 255	Dimmer from 0%~ 100%
3	Blue1	000- 255	Dimmer from 0%~ 100%
4	Red2	000- 255	Dimmer from 0%~ 100%
5	Green2	000- 255	Dimmer from 0%~ 100%
6	Blue2	000- 255	Dimmer from 0%~ 100%
7	Red3	000- 255	Dimmer from 0%~ 100%
8	Green3	000- 255	Dimmer from 0%~ 100%
9	Blue3	000- 255	Dimmer from 0%~ 100%
10	Red4	000- 255	Dimmer from 0%~ 100%
11	Green4	000- 255	Dimmer from 0%~ 100%
12	Blue4	000- 255	Dimmer from 0%~ 100%
13	Red5	000- 255	Dimmer from 0%~ 100%
14	Green5	000- 255	Dimmer from 0%~ 100%
15	Blue5	000- 255	Dimmer from 0%~ 100%
16	Red6	000- 255	Dimmer from 0%~ 100%
17	Green6	000- 255	Dimmer from 0%~ 100%
18	Blue6	000- 255	Dimmer from 0%~ 100%
19	Red7	000- 255	Dimmer from 0%~ 100%
20	Green7	000- 255	Dimmer from 0%~ 100%
21	Blue7	000- 255	Dimmer from 0%~ 100%
22	Red8	000- 255	Dimmer from 0%~ 100%
23	Green8	000- 255	Dimmer from 0%~ 100%
24	Blue8	000- 255	Dimmer from 0%~ 100%
25	White1	000- 255	Dimmer from 0%~ 100%
26	White2	000- 255	Dimmer from 0%~ 100%
27	White3	000- 255	Dimmer from 0%~ 100%
28	White4	000- 255	Dimmer from 0%~ 100%
29	White5	000- 255	Dimmer from 0%~ 100%
30	White6	000- 255	Dimmer from 0%~ 100%

5. Cleaning and Maintenance

Installation Maintenance: The operator has to make sure that the unit is operating safely and has the installations and

electronics checked by an expert every 2 years.

The following points have to be considered during the inspection:

- 1) All screws used for installing the device or part of the device have to be tightly connected and must not be corroded.
- 2) There must not be any deformations on the housing, fixation and installation spots (ceiling, suspension, trussing).
- 3) The electronic power supply cables must not show any damages, material fatigue (e.g. porous cables) or sediments. Further instructions depending on the installation spot and usage have to be adhered by a skilled installer and any safety problems have to be removed.

Note: There is no serviceable parts inside the device. Maintenance and service operations are to be carried out by au-thorized dealers.

Replacing the fuse: When possible only replace the fuse with the same type and rating.

Replacing the power cable: If the power cable of this device becomes damaged, it has to be replaced by authorized dealers or trained professional only.

Cleaning: Only clean the fixture using a damp cloth.

Should you have further questions , please contact your dealer.



Contact Us



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