

# Fixture Schedule



Q. Serial	Q. #	Change of Name	Settings	Change of Fixture	Address
1	1	None	None	V.880 Sirens	1/1
2	2	None	None	V.880 Sirens	1/71
3	3	None	None	V.880 Sirens	1/151
4	4	None	None	V.880 Sirens	1/211
5	5	None	None	V.880 Sirens	1/291
6	6	None	None	V.880 Sirens	1/351

Settings

Defaults

Columns

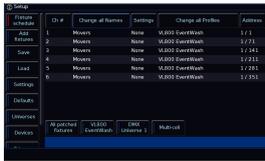
Column	Value	Unit	Multiplier
1	1.000	Hz	1

Devices

# Selecting Fixtures

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# Fixture Channel Number



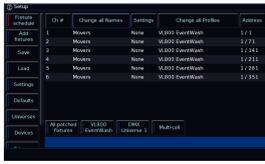
Fixture	Ch.#	Change of Name	Settings	Change of Profile	Address
1	None	None	None	W.800 SweetWalk	1/1
2	None	None	None	W.800 SweetWalk	1/21
3	None	None	None	W.800 SweetWalk	1/141
4	None	None	None	W.800 SweetWalk	1/111
5	None	None	None	W.800 SweetWalk	1/281
6	None	None	None	W.800 SweetWalk	1/191



# DMX In

Group	Ch #	Change of Name	Settings	Change all Values / Address	Address	DMX In
Presets						
Default						
Add fixture	1	VLS000 Control/Name	VLS000 Control/Name	1 / 1	10	
	2	VLS000 Control/Name	VLS000 Control/Name	1 / 2	11	
Save	3	VLS000 Control/Name	VLS000 Control/Name	1 / 45	12	
Load	4	VLS000 Control/Name	VLS000 Control/Name	1 / 87	13	
	5	VLS000 Control/Name	VLS000 Control/Name	1 / 88	14	
Settings	6	VLS000 Control/Name	VLS000 Control/Name	1 / 111	15	
Defaults						
Universes						
Default						
Universe	1	VLS000 Control/Name	VLS000 Control/Name	1 / 1	10	
Universe 1						
Universe 2						
Universe 3						
Universe 4						
Universe 5						
Universe 6						
Universe 7						
Universe 8						
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Universe 98						
Universe 99						
Universe 100						

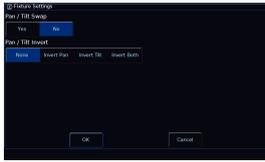
# Fixture Settings



Fixture	Ch. #	Change all fixtures	Settings	Change all fixtures	Address
001	1	None	None	0.000 SweetWah	1/1
002	2	None	None	0.000 SweetWah	1/21
003	3	None	None	0.000 SweetWah	1/141
004	4	None	None	0.000 SweetWah	1/211
005	5	None	None	0.000 SweetWah	1/281
006	6	None	None	0.000 SweetWah	1/351

Utilities:  No patching  VLSM  DMG

Devices:  Future  EventWah  Console 1  MidWest



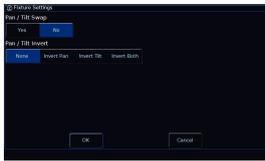
Fixture Settings  
Pan / TR Swap

Yes No

Pan / TR Invert

None Invert Pan Invert TR Invert Both

OK Cancel



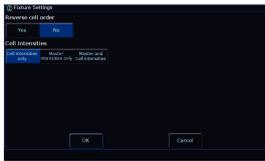
Fixture Settings  
Pan / TR Swap

Yes No

Pan / TR Invert

None Invert Pan Invert TR Invert Both

OK Cancel



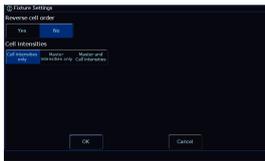
Fixture Settings  
Reverse cell order

Yes No

Cell Interconnects

Cell Interconnects: None Reverse and Cell Interconnects

OK Cancel



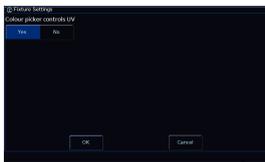
Fixture Settings  
Reverse cell order

Yes No

Cell Interconnects

Cell Interconnects: None Reverse and Cell Interconnects

OK Cancel

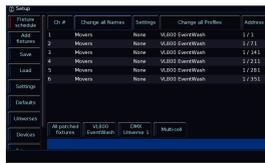


Fixture Settings  
Colour picker controls LV

Yes No

OK Cancel

# Edit DMX Address



Fixture	Ch. #	Change of Name	Settings	Change of Profile	Address
1	1	None	None	0.000 SweetWalk	1/1
2	2	None	None	0.000 SweetWalk	1/21
3	3	None	None	0.000 SweetWalk	1/141
4	4	None	None	0.000 SweetWalk	1/211
5	5	None	None	0.000 SweetWalk	1/281
6	6	None	None	0.000 SweetWalk	1/291



PLX Edit DMX Address

Enter a DMX Address

7	8	9	<
4	5	6	Full
1	2	3	Alt
0	.	Enter	

OK Cancel



PLX Error DMX

Some DMX addresses are already in use by Fixture 1.

Press Anykey Cancel



# Fixture Names



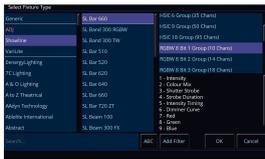
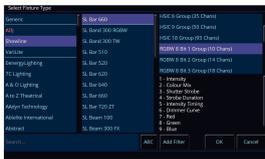
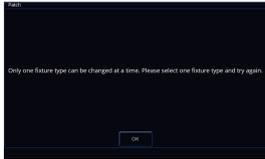
Fixture Name	Ch. #	Change of Name	Settings	Change of Preset	Address
1	None	None	None	None	1711
2	None	None	None	None	1723
3	None	None	None	None	1745
4	None	None	None	None	1787
5	None	None	None	None	1789
6	None	None	None	None	17111

Buttons: Defaults, Undo, Redo, Refresh, Save, Load, Print, Help



Fixture Name	Source	Low	Priority	Start	Intensity
1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28		

# Change Fixture





# Syntax

# Deleting Fixtures

