



Hog 4® Patch Editor Instructions

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Features

- Import of a Hog 4[®] Patch
- Processing a Hog 4® Patch
- Export of a Hog 4® Patch
- Import of other Fixture Types
- Import VectorWorks® Spotlight® Data
- Import Cast WYSIWYG®

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Interface

													Fixture	Types			
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										Generic -	Desk Channel cO		1	Generic	Desk C	0	COMPOUND
										Martin - N	Mac Aura XB exten	ded r.0	1	Martin	Mac A	0	0
										Martin - N	Mac Quantum Prof	le basic c3	1	Martin	Mac 0	3	
• •			Hog Patch E	ditor							c Quantum Was	h basic c1	1	Martin	Mac O	1	0
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😴 IMPORT HOG XML 🍋 EXPORT HOG XML											c viper 1.5					-	
SHOW NAME-	_																
				_	_		_	_	_					_			
CREATED WITH: 3.7.1 b1																	
# FIXTURE TYPE	NOTE	ТҮРЕ	DP	UNIVER	SE ADDRESS	PATCH NOTE SI	WP AXES	PAN INVERT	TILT INVERT	INTENSITY				-			
120 Generic - Desk Channel r.0	ARRI 2000	Fixture	0 1	1	20					100							
121 Generic - Desk Channel r.0	ARRI 2000	Fixture	01	1	21					100							
122 Generic - Desk Channel r.0	Swirl Fan XL	Fixture	01	1	22					100 10	Fixture Inspector						
122 Generic - Desk Channel r.0	Swin Fan AL	Fixture	01	1	22										1		
122 Generic - Desk Channel r.U	Swid Fan XI	Fixture	01	1	22					#			IMPO				
125 Veneric - Desk Channel r.U	MAC Viner Profile	Fixture		2	1						133						
125 Martin - Mac Viper 1.5	MAC Viper Profile	Fixture	<u></u>	2	35					TYPE							
127 Martin - Mar Viper r.5	MAC Viper Profile	Fixture	01	2	69					Martin -	Mac Aura XB ext	ended r.0					
128 Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	103												
129 Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	137					NOTE							
130 Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	171						MAC Aura						
131 Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	205						UNIVERSE	ADDRESS					
132 Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	239					1	2	375					
133 Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	0 1	2	375					PATCH NOTE							
133 Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	0 1	2	389					RIGHNOIL							
133 Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	0 1	2	403												
133 Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	0 1	2	417					SWP AXES	PAN INV	TILT INV					
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Interface - Editor

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Import/Export	Image: Contract of the second seco											
Show Information		D WITH: 3.7.1 b1										
	# *	FIXTURE TYPE	NOTE	ТҮРЕ	DP	UNIVERSE	ADDRESS F	PATCH NOTE	SWP AXES	PAN INVERT	TILT INVERT	INTENSITY
	120	Generic - Desk Channel r.0	ARRI 2000	Fixture	01	1	20					100
	121	Generic - Desk Channel r.0	ARRI 2000	Fixture	01	1	21					100
	122	Generic - Desk Channel r.0	Swirl Fan XL	Fixture	<u></u> 1	1	22			<u> </u>		100
	122	Generic - Desk Channel r.0	Swirl Fan XL	Fixture	<u></u> 1	1	22					100
Decesde	122	Generic - Desk Channel r.0	Swirl Fan XL	Fixture	⊖ 1	1	22					100
Recolus	123	Generic - Desk Channel r.0	Swirl Fan XL	Fixture		1	23				<	100
	125	Martin - Mac Viper r.5	MAC Viper Profile	Fixture		2	1			Image: A start of the start		100
	126	Martin - Mac Viper r.5	MAC Viper Profile	Fixture	1 1	2	35					100
	127	Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	69			Image: A start of the start		100
	128	Martin - Mac Viper r.5	MAC Viper Profile	Fixture		2	103			Image: A start of the start		100
	129	Martin - Mac Viper r.5	MAC Viper Profile	Fixture		2	137					100
	130	Martin - Mac Viper r.5	MAC Viper Profile	Fixture	01	2	171					100
	131	Martin - Mac Viper r.5	MAC Viper Profile	Fixture	01	2	205					100
	132	Martin - Mac Viper r.5	MAC Viper Profile	Fixture	0 1	2	239					100
Selective Records	133	Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	01	2	375		Image: A start of the start	V	Image: A start of the start	100
	133	Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	01	2	389		Image: A start of the start			100
	133	Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	01	2	403		Image: A start of the start			100
	133	Martin - Mac Aura XB extended r.0	MAC Aura	Fixture	01	2	417		Image: A start of the start	Image: A start of the start		100
		1				1		1				0
	D											Version 1

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Interface





Interface Inspector



To import the data from VW and WYG, the software needs a reference of the used fixtures. In order not to change the Library and to adapt the software every time, we decided to use an import with a reference file.

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These would be the steps:

- 1. Add all used lamp types to an empty show file in the Hog4 ®
- 2. Export this Patch
- 3. Import this Patch into the Fixture Types
- 4. Import VectorWorks® Spotlight® Data or Cast WYSIWYG® Data
- 5. Comparison of the VW/WYG lamp types with the reference

Create reference in the Hog and paste into the Patch Editor.



Import of external data







The "change type" window opens automatically after the import



The universes have to be assigned to the DP.

(Hint: All columns of the editor can be sorted;

normally sort by universe and add the DP via the inspector)

	DP	UNIVE ^	ADDRESS	PATCH NOTE
re 🗘		1	1	Vari*Lite VL3500
re 🗘		1	20	Vari*Lite VL3500
re O		1	39	Vari*Lite VL3500
re 🗘		1	58	Vari*Lite VL3500
re 🗘		1	77	Vari*Lite VL3500
re 🗘		1	96	Vari*Lite VL3500
re 🗘		1	115	Vari*Lite VL3500
re 🗘		1	134	Vari*Lite VL3500
re 🗘		1	153	Vari*Lite VL3500
re 🗘		2	1	Vari*Lite VL30000
re 🗘		2	29	Vari*Lite VL30000
re 🗘		2	57	Vari*Lite VL30000
re 🗘		2	85	Vari*Lite VL30000
re 🗘		2	113	Vari*Lite VL30000
re 🗘		2	141	Vari*Lite VL30000
re O		2	169	Vari*Lite VL30000
re O		2	197	Vari*Lite VL30000
(a) ^		2	225	GLP LImpression X4

	Fixture Inspector
1	#
	ТҮРЕ
	NOTE
	furmer unament
	DP UNIVERSE ADDRESS
	PATCH NOTE
	SWP AXES PAN INV TILT INV
	INTENSITY
	100
	CHANGE FIXTURE TYPE
	ADD PATCHPOINT
	DE PATCH

	DP	UNIVE	ADDRESS	PATCH NOTE
re 🔇	1	1	1	Vari*Lite VL3500 Wash
re 🔇	1	1	20	Vari*Lite VL3500 Wash
re 🗘	1	1	39	Vari*Lite VL3500 Wash
re 🔇	1	1	58	Vari*Lite VL3500 Wash
re 🗘	1	1	77	Vari*Lite VL3500 Wash
re 🗘	1	1	96	Vari*Lite VL3500 Wash
re 🔇	1	1	115	Vari*Lite VL3500 Wash
re 🔇	1	1	134	Vari*Lite VL3500 Wash
re 🔇	1	1	153	Vari*Lite VL3500 Wash
re 🔇	1	2	1	Vari*Lite VL3000Q Spot
re 🔇	1	2	29	Vari*Lite VL3000Q Spot
re 🤇	1	2	57	Vari*Lite VL3000Q Spot
re 🔇	1	2	85	Vari*Lite VL3000Q Spot
re 🔇	1	2	113	Vari*Lite VL3000Q Spot
re 🔇	1	2	141	Vari*Lite VL3000Q Spot
re 🔇	1	2	169	Vari*Lite VL3000Q Spot
		-	107	14 1917 1 14 2000 C 1

Export XML

various parameters are checked for plausibility when exporting e.G.:

- No DP/Uni/Addi Value assigned.
 - Lamp type is not included in the reference table.
 - Universe is greater than 16.







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