

Patch by Spot**Duycker Main Hall - 2020/2021**

Spot	Patch	Position	Type	Fixture Options
1	2.001	LX1	Robin DL4X Spot	Mode: 1; Colour: RGB
2	2.036	LX1	Robin DL4X Spot	Mode: 1; Colour: RGB
3	2.071	LX1	Robin DL4X Spot	Mode: 1; Colour: RGB
4	2.106	LX1	Robin DL4X Spot	Mode: 1; Colour: RGB
5	3.001	LX2	Robin DL4X Spot	Mode: 1; Colour: RGB
6	3.036	LX2	Robin DL4X Spot	Mode: 1; Colour: RGB
7	3.071	LX2	Robin DL4X Spot	Mode: 1; Colour: RGB
8	3.106	LX2	Robin DL4X Spot	Mode: 1; Colour: RGB
9	4.001	LX3	Robin DL4X Spot	Mode: 1; Colour: RGB
10	4.036	LX3	Robin DL4X Spot	Mode: 1; Colour: RGB
11	4.071	LX3	Robin DL4X Spot	Mode: 1; Colour: RGB
12	4.106	LX3	Robin DL4X Spot	Mode: 1; Colour: RGB
101	2.141	LX1	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
102	2.163	LX1	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
103	2.185	LX1	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
104	2.207	LX1	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam

105	2.229	LX1	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
106	2.251	LX1	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
107	3.141	LX2	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
108	3.163	LX2	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
109	3.185	LX2	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
110	3.207	LX2	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
111	3.229	LX2	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
112	3.251	LX2	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
113	4.141	LX3	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
114	4.163	LX3	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
115	4.185	LX3	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
116	4.207	LX3	Robin 150 LEDBeam	Mode: 1; Speed: mSpeed Speed; Tilt Range: Full; Zoom: Beam
201	5.053	LX4	VL440 Spot	30Ch
202	5.083	LX4	VL440 Spot	30Ch
203	5.113	LX4	VL440 Spot	30Ch
204	5.143	LX4	VL440 Spot	30Ch
205	5.173	LX4	VL440 Spot	30Ch
301	6.001	CARRÉ	VL550D	Mode: 16-Bit-Ex; Dimmer: Internal ; 13 channel

302	6.014	CARRÉ	VL550D	Mode: 16-Bit-Ex; Dimmer: Internal ; 13 channel
303	6.027	CARRÉ	VL550D	Mode: 16-Bit-Ex; Dimmer: Internal ; 13 channel
304	6.040	CARRÉ	VL550D	Mode: 16-Bit-Ex; Dimmer: Internal ; 13 channel
401	6.203	CARRÉ	Robin DLF Wash	Mode: 1
402	6.232	CARRÉ	Robin DLF Wash	Mode: 1
403	6.261	CARRÉ	Robin DLF Wash	Mode: 1
404	6.290	CARRÉ	Robin DLF Wash	Mode: 1
501	2.500	LX1	Atomic 3000	Channels: 4; Lamp: High; Operation: Strobe
502	4.500	LX3	Atomic 3000	Channels: 4; Lamp: High; Operation: Strobe
503	4.504	LX3	Atomic 3000	Channels: 4; Lamp: High; Operation: Strobe
601	1.001	CARRÉ	Lutin 306 LF	
602	1.002	CARRÉ	Lutin 306 LF	
603	1.003	CARRÉ	Lutin 306 LF	
604	1.004	CARRÉ	Lutin 306 LF	
605	1.005	CARRÉ	Lutin 306 LF	
606	1.006	CARRÉ	Lutin 306 LF	
607	1.007	CARRÉ	Source 4 750	
608	1.008	CARRÉ	Source 4 750	
609	1.009	CARRÉ	Source 4 750	
610	1.010	CARRÉ	Source 4 750	
611	1.011	CARRÉ	Source 4 750	
612	1.012	CARRÉ	Source 4 750	
613	1.014	LX1	Thomas 4 Lite Par 36	
613	1.013	LX1	Thomas 4 Lite Par 36	
614	1.016	LX2	Thomas 4 Lite Par 36	
614	1.015	LX2	Thomas 4 Lite Par 36	
615	1.017	LX3	Thomas 4 Lite Par 36	
615	1.018	LX3	Thomas 4 Lite Par 36	
616	1.020	LX3	Thomas 4 Lite Par 36	

616	1.019		LX3	Thomas 4 Lite Par 36	
617	1.022		LX2	Thomas 4 Lite Par 36	
617	1.021		LX2	Thomas 4 Lite Par 36	
618	1.024		LX1	Thomas 4 Lite Par 36	
618	1.023		LX1	Thomas 4 Lite Par 36	
619	1.025		LX1	ACL	
620	1.026		LX2	ACL	
621	1.027		LX3	ACL	
622	1.028		LX1	PAR 64	
623	1.029		LX1	PAR 64	
624	1.030		LX1	PAR 64	
625	1.031		LX1	PAR 64	
626	1.032		LX1	PAR 64	
627	1.033		LX1	PAR 64	
628	1.034		LX3	PAR 64	
629	1.035		LX3	PAR 64	
630	1.037		CARRÉ	PAR 64	
631	1.038		CARRÉ	PAR 64	
632	1.039		CARRÉ	PAR 64	
633	1.040		CARRÉ	PAR 64	
634	1.041		CARRÉ	PAR 64	
635	1.042		CARRÉ	PAR 64	
636	1.043		CARRÉ	PAR 64	
637	1.044		CARRÉ	PAR 64	
638	1.045		CARRÉ	PAR 64	
639	1.046		CARRÉ	PAR 64	
640	1.047		CARRÉ	PAR 64	
641	1.048		CARRÉ	PAR 64	