

DOORN ROOSJE

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Lights Patch Red Stage

Channel	Name	Patch	Mode	Optics	Location
1	ADB Niethammer HPZ 211 D	1.1	Control	11° - 22°	Catwalk
2	ADB Niethammer HPZ 211 D	1.2	Control	11° - 22°	Catwalk
3	ADB Niethammer HPZ 211 D	1.3	Control	11° - 22°	Catwalk
4	ADB Niethammer HPZ 211 D	1.4	Control	11° - 22°	Catwalk
5	ADB Niethammer HPZ 211 D	1.5	Control	11° - 22°	Catwalk
6	ADB Niethammer HPZ 211 D	1.6	Control	11° - 22°	Catwalk
7	ADB Niethammer HPZ 211 D	1.7	Control	11° - 22°	Catwalk
8	ADB Niethammer HPZ 211 D	1.8	Control	11° - 22°	Catwalk
9	Robert Juliat 329 HPC	1.9	Control	2kW	Catwalk
10	Robert Juliat 329 HPC	1.10	Control	2kW	Catwalk
11	Robert Juliat 329 HPC	1.11	Control	2kW	Catwalk
12	Robert Juliat 329 HPC	1.12	Control	2kW	Catwalk
13	ADB Niethammer HPZ 211 D	1.13	Control	11° - 22°	Catwalk
14	ADB Niethammer HPZ 211 D	1.14	Control	11° - 22°	Catwalk
15	ADB Niethammer HPZ 211 D	1.15	Control	11° - 22°	Catwalk
16	ADB Niethammer HPZ 211 D	1.16	Control	11° - 22°	Catwalk
17	ADB Niethammer HPZ 211 D	1.17	Control	11° - 22°	Catwalk
18	ADB Niethammer HPZ 211 D	1.18	Control	11° - 22°	Catwalk
19	ADB Niethammer HPZ 211 D	1.19	Control	11° - 22°	Catwalk
20	ADB Niethammer HPZ 211 D	1.20	Control	11° - 22°	Catwalk
21	Generic Par 64	1.21	Control	CP61	LX1
22	Generic Par 64	1.22	Control	CP61	LX1
23	Generic Par 64	1.23	Control	CP61	LX1
24	Generic Par 64	1.24	Control	CP61	LX1
25	Generic Par 64	1.25	Control	CP61	LX1
26	Generic Par 64	1.26	Control	CP61	LX1
27	Generic Par 64	1.27	Control	CP61	LX1
28	Generic Par 64	1.28	Control	CP61	LX1
29	Generic Par 64	1.29	Control	CP61	LX1
30	Generic Par 64	1.30	Control	CP61	LX2
31	Generic Par 64	1.31	Control	CP61	LX2
32	Generic Par 64	1.32	Control	CP61	LX2
33	Generic Par 64	1.33	Control	CP61	LX2
34	Generic Par 64	1.34	Control	CP61	LX2
35	Generic Par 64	1.35	Control	CP61	LX2
36	Generic Par 64	1.36	Control	CP61	LX3
37	Generic Par 64	1.37	Control	CP61	LX3
38	Generic Par 64	1.38	Control	CP61	LX3
39	Generic Par 64	1.39	Control	CP61	LX4
40	Generic Par 64	1.40	Control	CP61	LX4
41	Generic Par 64	1.41	Control	CP61	LX4
42	Generic Par 64	1.42	Control	CP61	LX4
43	Generic Par 64	1.43	Control	CP61	LX4
44	Generic Par 64	1.44	Control	CP61	LX4
45	Generic Par 64	1.45	Control	ACL	LX1
46	Generic Par 64	1.46	Control	ACL	LX2
47	Generic Par 64	1.47	Control	ACL	LX3
48	Generic Par 64	1.48	Control	ACL	LX4

49	James Thomas 4-Lite Blinder	1.49	2 Channel Vertical Mode	DWE 120V	LX4
50	James Thomas 4-Lite Blinder	1.5	2 Channel Vertical Mode	DWE 120V	LX4
51	James Thomas 4-Lite Blinder	1.51	2 Channel Vertical Mode	DWE 120V	LX4
52	James Thomas 4-Lite Blinder	1.52	2 Channel Vertical Mode	DWE 120V	LX4
53	James Thomas 4-Lite Blinder	1.53	2 Channel Vertical Mode	DWE 120V	LX4
54	James Thomas 4-Lite Blinder	1.54	2 Channel Vertical Mode	DWE 120V	LX4
55	James Thomas 4-Lite Blinder	1.55	2 Channel Vertical Mode	DWE 120V	LX4
56	James Thomas 4-Lite Blinder	1.56	2 Channel Vertical Mode	DWE 120V	LX4
57	James Thomas 4-Lite Blinder	1.57	2 Channel Vertical Mode	DWE 120V	LX4
58	James Thomas 4-Lite Blinder	1.58	2 Channel Vertical Mode	DWE 120V	LX4
59	James Thomas 4-Lite Blinder	1.59	2 Channel Vertical Mode	DWE 120V	LX4
60	James Thomas 4-Lite Blinder	1.6	2 Channel Vertical Mode	DWE 120V	LX4
61	Cat Eye	1.61	Control		LX5
62	Cat Eye	1.62	Control		LX5
63	Cat Eye	1.63	Control		LX5
64	Cat Eye	1.64	Control		LX5
65	Cat Eye	1.65	Control		LX6
66	Cat Eye	1.66	Control		LX6
67	Cat Eye	1.67	Control		LX6
68	Cat Eye	1.68	Control		LX6
69	Cat Eye	1.69	Control		LX7
70	Cat Eye	1.7	Control		LX7
71	Cat Eye	1.71	Control		LX7
72	Cat Eye	1.72	Control		LX7
73	James Thomas Engineering Par 64 Standard	1.73	Control	CP62	House lights
74	James Thomas Engineering Par 64 Standard	1.74	Control	CP62	House lights
75	James Thomas Engineering Par 64 Standard	1.75	Control	CP62	House lights
76	James Thomas Engineering Par 64 Standard	1.76	Control	CP62	House lights
77	James Thomas Engineering Par 64 Standard	1.77	Control	CP62	House lights
78	James Thomas Engineering Par 64 Standard	1.78	Control	CP62	House lights
79	James Thomas Engineering Par 64 Standard	1.79	Control	CP62	House lights
80	James Thomas Engineering Par 64 Standard	1.8	Control	CP62	House lights
81	James Thomas Engineering Par 64 Standard	1.81	Control	CP62	House lights
82	James Thomas Engineering Par 64 Standard	1.82	Control	CP62	House lights
83	James Thomas Engineering Par 64 Standard	1.83	Control	CP62	House lights
84	James Thomas Engineering Par 64 Standard	1.84	Control	CP62	House lights
98	MDG ATMe	1.98	Standard Mode		USR
98	MDG ATMe	1.98	Standard Mode		USL

101	Robe Robin 600 LEDWash	5.295	2	24° - 63°	Side SR
102	Robe Robin 600 LEDWash	5.316	2	24° - 63°	Side SR
103	Robe Robin 600 LEDWash	5.337	2	24° - 63°	Side SR
104	Robe Robin 600 LEDWash	5.358	2	24° - 63°	Side SL
105	Robe Robin 600 LEDWash	5.379	2	24° - 63°	Side SL
106	Robe Robin 600 LEDWash	5.400	2	24° - 63°	Side SL
201	Robe Robin T2 Profile	2.1	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX2
202	Robe Robin T2 Profile	2.53	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX2
203	Robe Robin T2 Profile	2.105	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX2
204	Robe Robin T2 Profile	2.157	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX2
205	Robe Robin T2 Profile	2.209	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX2
206	Robe Robin T2 Profile	2.261	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX2
207	Robe Robin T2 Profile	3.1	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX4
208	Robe Robin T2 Profile	3.53	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX4
209	Robe Robin T2 Profile	3.105	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX4
210	Robe Robin T2 Profile	3.157	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX4
211	Robe Robin T2 Profile	3.209	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX4
212	Robe Robin T2 Profile	3.261	1 [Colour Mixing Mode=CMY] 1.7	5° - 55°	LX4
301	Robe Robin Spiider	4.1	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX1
302	Robe Robin Spiider	4.28	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX1
303	Robe Robin Spiider	4.55	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX1
304	Robe Robin Spiider	4.82	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX1
305	Robe Robin Spiider	4.109	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX1
306	Robe Robin Spiider	4.136	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX1
307	Robe Robin Spiider	4.163	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX3
308	Robe Robin Spiider	4.190	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX3
309	Robe Robin Spiider	4.217	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX3
310	Robe Robin Spiider	4.244	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX3
311	Robe Robin Spiider	4.271	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX3
312	Robe Robin Spiider	4.298	5 Wash [Colour Mixing Mode=RGBW]	5° - 47°	LX3
401	Robe Robin T1 Profile	6.1	1 - CMY	10° - 45°	LX5
402	Robe Robin T1 Profile	6.50	1 - CMY	10° - 45°	LX5
403	Robe Robin T1 Profile	6.99	1 - CMY	10° - 45°	LX5
404	Robe Robin T1 Profile	6148	1 - CMY	10° - 45°	LX5
405	Robe Robin T1 Profile	7.1	1 - CMY	10° - 45°	LX6
406	Robe Robin T1 Profile	7.50	1 - CMY	10° - 45°	LX6
407	Robe Robin T1 Profile	7.99	1 - CMY	10° - 45°	LX6
408	Robe Robin T1 Profile	7148	1 - CMY	10° - 45°	LX6
409	Robe Robin T1 Profile	8.1	1 - CMY	10° - 45°	LX7
410	Robe Robin T1 Profile	8.50	1 - CMY	10° - 45°	LX7
411	Robe Robin T1 Profile	8.99	1 - CMY	10° - 45°	LX7
412	Robe Robin T1 Profile	8148	1 - CMY	10° - 45°	LX7
501	Robe Robin 800 LEDWash	6.197	1	15° - 63°	LX5
502	Robe Robin 800 LEDWash	6.235	1	15° - 63°	LX5
503	Robe Robin 800 LEDWash	6.273	1	15° - 63°	LX5
504	Robe Robin 800 LEDWash	6.311	1	15° - 63°	LX5
505	Robe Robin 800 LEDWash	7.197	1	15° - 63°	LX6
506	Robe Robin 800 LEDWash	7.235	1	15° - 63°	LX6
507	Robe Robin 800 LEDWash	7.273	1	15° - 63°	LX6
508	Robe Robin 800 LEDWash	7.311	1	15° - 63°	LX6
509	Robe Robin 800 LEDWash	8.197	1	15° - 63°	LX7
510	Robe Robin 800 LEDWash	8.235	1	15° - 63°	LX7
511	Robe Robin 800 LEDWash	8.273	1	15° - 63°	LX7
512	Robe Robin 800 LEDWash	8.311	1	15° - 63°	LX7
801	Martin Atomic 3000	1.101	4 Channel	90°	LX3
802	Martin Atomic 3000	1.105	4 Channel	90°	LX2
803	Martin Atomic 3000	1.109	4 Channel	90°	LX1
804	Martin Atomic 3000	1.113	4 Channel	90°	LX1
805	Martin Atomic 3000	1.117	4 Channel	90°	LX2
806	Martin Atomic 3000	1.121	4 Channel	90°	LX3

Node: ELC dmXLAN nodeGBx8
IP: 2.0.98.50