




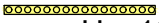


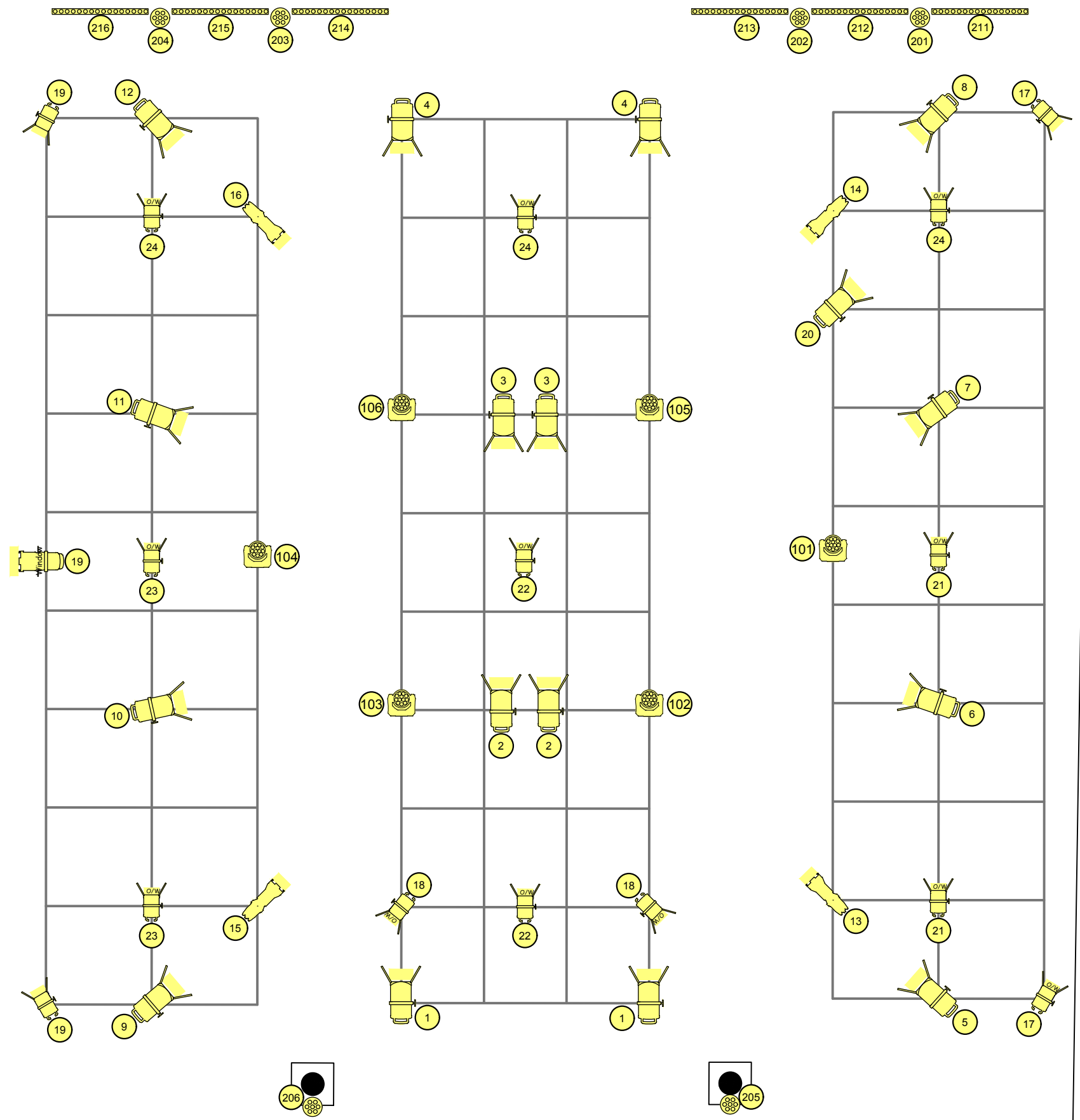


-  Acclaim 650 F
-  Hex7 LED Par
-  Selecon 1.2 PC
-  Hex18 LED Par
-  Source 4 Jr zoom
-  Hex16 LED Strip
-  Pacific 90 Degree
-  Martin Rush MH6



Chan	DMX	Patch	Type	Purpose
1	1	35, 48	2x 1.2K PC	Stage wash
2	2	33	2x 1.2K PC	Stage wash
3	3	39	2x 1.2K PC	
4	4	25, 37	2x 1.2K PC	Stage Top
5	5	24	1.2K PC	
6	6	8	1.2K PC	
7	7	4	1.2K PC	
8	8	13	1.2K PC	
9	9	60	1.2K PC	
10	10	69	1.2K PC	
11	11	64	1.2K PC	
12	12	49	1.2K PC	
13	13	22	S4 Jnr Zoom	Special
14	14	14	S4 Jnr Zoom	Special
15	15	58	S4 Jnr Zoom	Special
16	16	50	S4 Jnr Zoom	Special
17	17	1, 12	2x 650W F	Cracknell Wall
18	18	36, 47	2x 650W F	Pillars
19	19	55, 61, 72	2x 650W F, 1 x 90°	Mirror wall
20	20	15	1.2K PC	Bar
21	21	6, 11	2x 650W F	House LX
22	22	28, 46	2x 650W F	House LX
23	23	59, 67	2x 650W F	House LX
24	24	2, 38, 63	3x 650W F	House LX
25	25			
26	26			
27	27			
28	28			
29	29			
30	30			
31	31			
32	32			
33	33			
34	34			
35	35			
36	36			
41	2.351	32	Hex18 LED Par	1/8 Room wash
42	2.357	32	Hex18 LED Par	1/8 Room wash
43	2.363	44	Hex18 LED Par	1/8 Room wash
44	2.369	44	Hex18 LED Par	1/8 Room wash
45	2.375	40	Hex18 LED Par	1/8 Room wash
46	2.381	40	Hex18 LED Par	1/8 Room wash
47	2.387	27	Hex18 LED Par	1/8 Room wash
48	2.393	27	Hex18 LED Par	1/8 Room wash
101	2.401	19	Rush MH6	Wash Mover
102	2.415	32	Rush MH6	Wash Mover
103	2.429	44	Rush MH6	Wash Mover
104	2.443	54	Rush MH6	Wash Mover
105	2.457	27	Rush MH6	Wash Mover
106	2.471	40	Rush MH6	Wash Mover
201	2.1	Floor	Hex7 LED Par	Wall wash
202	2.7	Floor	Hex7 LED Par	Wall wash
203	2.13	Floor	Hex7 LED Par	Wall wash
204	2.19	Floor	Hex7 LED Par	Wall wash
205	2.25	Floor	Hex7 LED Par	Column
206	2.31	Floor	Hex7 LED Par	Column
211	2.37	Floor	Hex16 LED Strip	Wall wash
212	2.43	Floor	Hex16 LED Strip	Wall wash
213	2.49	Floor	Hex16 LED Strip	Wall wash
214	2.55	Floor	Hex16 LED Strip	Wall wash
215	2.61	Floor	Hex16 LED Strip	Wall wash
216	2.67	Floor	Hex16 LED Strip	Wall wash