

Channel Hookup

Channel	Dimmer	Instrument Type	Purpose	Color	Position	Unit
1	30	Source 4 36deg	front	R372+R132	TGrid 6	5
2	32	Source 4 36deg	front	R372+R132	TGrid 6	4
3	22	Source 4 36deg	front	R372+R132	TGrid 6	3
4	18	Source 4 36deg	front	R372+R132	TGrid 6	1
5	64	Source 4 36deg	front	R372+R132	TGrid SR Diag 1	1
6	59	Source 4 36deg	front	R372+R132	TGrid 5	5
7	57	Source 4 36deg	front	R372+R132	TGrid 5	2
8	51	Source 4 36deg	front	R372+R132	TGrid 5	1
9	25	Source 4 26deg	front	R372+R132	TGrid 6	2
10	98	Source 4 36deg	front	R372+R132	TGrid 4	8
11	97	Source 4 36deg	front	R372+R132	TGrid 4	5
12	47	Source 4 26deg	front	R372+R132	TGrid SL Diag 1	7
13	46	Source 4 26deg	front	R372+R132	TGrid SL Diag 1	6
14	128	Source 4 36deg	front	R372+R132	TGrid 3	1
15	139	Source 4 36deg	front	R372+R132	TGrid SRC	1
16	94	Source 4 36deg	front	R372+R132	TGrid 4	6
17	55	Source 4 19deg	front	R372+R132	TGrid 5	3
18	122	Source 4 36deg	front	R372+R132	TGrid SLC	2
19	101	Source 4 26deg	front	R372+R132	TGrid 4	7
20	119	Source 4 19deg	front	R372+R132	TGrid SL	3
21	202	Source 4 50deg	front	R372+R132	Upstage F	1
22	200	Source 4 50deg	front	R372+R132	Upstage E	1
23	198	Source 4 50deg	front	R372+R132	Proscenium	1
31	108	Source 4 36deg	HSR	R373+R132	T Grid SR Diag 2	1
32	104	Source 4 36deg	HSR	R373+R132	TGrid SR Diag 1	5
33	63	Source 4 36deg	HSR	R373+R132	TGrid SR Diag 1	2
34	58	Source 4 36deg	HSR	R373+R132	TGrid 5	4
35	148	Source 4 36deg	HSR	R373+R132	TGrid SRR	1
36	145	Source 4 36deg	HSR	R373+R132	TGrid SR	2
37	142	Source 4 36deg	HSR	R373+R132	TGrid SR	1
38	105	Source 4 36deg	HSR	R373+R132	TGrid SR Diag 1	4
39	90	Source 4 36deg	HSR	R373+R132	TGrid 4	4
40	186	Source 4 36deg	HSR	R373+R132	TGrid SRR	3
41	184	Source 4 36deg	HSR	R373+R132	TGrid SR	4
42	187	Source 4 36deg	HSR	R373+R132	TGrid SRR	2
43	153	Source 4 19deg	HSR	R373+R132	Tech Gallery SR	1
44	169	Source 4 36deg	HSR	R373+R132	TGrid 1	2
45	204	Source 4 50deg	HSR	R373+R132	Upstage H	1
46	5	Source 4 36deg	HSL	R373+R132	TORM SR	1

47	6	Source 4 36deg	HSL	R373+R132	TORM SR	2
48	201	Source 4 50deg	HSL	R373+R132	Upstage 1	3
49	182	Source 4 36deg	HSR	R373+R132	TGrid SR	5
51	87	Source 4 36deg	HSL	R373+R132	TGrid 4	2
52	83	Source 4 36deg	HSL	R373+R132	TGrid 4	1
53	78	Source 4 36deg	HSL	R373+R132	TGrid SL Diag 1	2
54	79	Source 4 36deg	HSL	R373+R132	TGrid SL Diag 1	3
55	133	Source 4 36deg	HSL	R373+R132	TGrid Center	3
56	48	Source 4 26deg	HSL	R373+R132	TGrid SL Diag 1	4
57	80	Source 4 36deg	HSL	R373+R132	TGrid SL Diag 1	1
58	121	Source 4 36deg	HSL	R373+R132	TGrid SL	1
59	114	Source 4 36deg	HSL	R373+R132	TGrid SLL	1
60	170	Source 4 36deg	HSL	R373+R132	TGrid 2	6
61	93	Source 4 36deg	HSL	R373+R132	TGrid Center	2
62	111	Source 4 26deg	HSL	R373+R132	Tech Gallery SL	2
63	117	Source 4 36deg	HSL	R373+R132	TGrid SLL	2
64	2	Source 4 50deg	HSL	R373+R132	TORM SL	1
67	113	Source 4 19deg	HSL	R373+R132	Tech Gallery SL	3
68	160	Source 4 36deg	HSL	R373+R132	TGrid SL	2
70	197	Source 4 50deg	HSL	R373+R132	Upstage B	4
71	214	Source 4 50deg	HSL	R373+R132	Upstage D	1
72	196	Source 4 50deg	HSL	R373+R132	Upstage B	1
73	243	Source 4 50deg	HSL	R373+R132	Upstage A	1
81	237	Source 4 50deg	HSR	R373+R132	Upstage I	1
82	203	Source 4 50deg	HSR	R373+R132	Upstage G	1
83	217	Source 4 50deg	HSR	R373+R132	Upstage D	2
91	131	Source 4 50deg	thru ceiling warm	L152	TGrid 3	5
92	132	Source 4 50deg	thru ceiling warm	L152	TGrid 3	3
93	167	Source 4 50deg	thru ceiling warm	L152	TGrid 2	2
94	171	Source 4 50deg	thru ceiling warm	L152	TGrid 2	7
95	175	Source 4 50deg	thru ceiling warm	L152	TGrid 1	6
96	177	Source 4 50deg	thru ceiling warm	L152	TGrid 1	5
97	221	S4 PAR WFL	thru wall warm	L152	Added Pipe 2.3	2
	218	S4 PAR WFL	thru wall warm	L152	Added Pipe 2.3	4
98	230	S4 PAR WFL	thru wall warm	L152	Added Pipe 2.2	2
		S4 PAR WFL	thru wall warm	L152	Added Pipe 2.2	4

99	213	S4 PAR WFL	thru wall warm	L152	Added Pipe 2.1	2
	227	S4 PAR WFL	thru wall warm	L152	Added Pipe 2.1	4
101	2/1	D40	TOP LED		TGrid 3	8
102	2/10	D40	TOP LED		TGrid Center	1
103	2/19	D40	TOP LED		TGrid 4	3
104	2/28	D40	TOP LED		TGrid 3	2
105	2/37	D40	TOP LED		TGrid 3	7
106	2/46	D40	TOP LED		TGrid 3	6
108	2/64	D40	TOP LED		TGrid SLC	3
109	2/73	D40	TOP LED		TGrid 2	1
110	2/82	D40	TOP LED		TGrid 2	10
111	2/91	D40	TOP LED		TGrid 2	8
113	2/100	D40	TOP LED		TGrid 1	1
114	2/109	D40	TOP LED		TGrid SLC	1
115	3/10	D40	TOP LED		Upstage 1	4
116	2/118	D40	TOP LED		TGrid 2	9
118	3/19	D40	TOP LED		Upstage 1	2
119	3/28	D40	TOP LED		Upstage F	2
120	3/37	D40	TOP LED		Upstage D	3
121	8	Source 4 50deg	R Head Warm	L152+R119	Boom 1R	2
122	7	Source 4 36deg	R Head Warm	L152+R119	TORM SR	4
123	222	Source 4 50deg	R Head Warm	L152+R119	Boom 3R	2
124	255	Source 4 50deg	L Head Warm	L152+R119	Boom 1L	3
125	1	Source 4 36deg	L Head Warm	L152+R119	TORM SL	2
126	194	Source 4 50deg	L Head Warm	L152+R119	Boom 2L	3
127	210	Source 4 50deg	L Head Warm	L152+R119	Boom 3L	3
131	2/127	ERS LED 50°	SR Side LED		Tech Gallery SR	2
133	2/136	ERS LED 50°	SR Side LED		Tech Gallery SR	3
134	3/370	ERS LED 50°	Thrust Shin R 11 and UL		TGrid SR	3
135	2/271	ERS LED 50°	SR Side LED		Boom 1R	3
136	2/280	D40	SR side LED		TORM SR	3
137	2/289	D40	SR Side LED		Boom 3R	3
142	2/145	ERS LED 50°	SL Side LED		Tech Gallery SL	5
144	2/154	ERS LED 50°	SL Side LED		Tech Gallery SL	4
145	2/298	ERS LED 50°	SL Side LED shin		Boom 1L	4
146	2/307	D40	SL Side LED		TORM SL	3
147	2/316	ERS LED 50°	SL Side LED shin		Boom 2L	4
148	2/325	D40	SL Side LED shin		Boom 3L	4
151	2/163	ERS LED 50°	thru ceiling LED		TGrid Center	4
152	2/172	ERS LED 50°	thru ceiling LED		TGrid 2	5
154	2/334	ERS LED 50°	thru ceiling LED		TGrid 1	9

155	2/199	ERS LED 50°	thru ceiling LED		TGrid 1	8
156	2/208	ERS LED 50°	thru ceiling LED		TGrid 2	4
157	2/217	ERS LED 50°	thru ceiling LED		TGrid 1	3
158	3/46	D40	thru wall LED		Added Pipe 2.3	3
159	3/55	D40	thru wall LED		Added Pipe 2.3	1
160	3/64	D40	thru wall LED		Added Pipe 2.2	4
161	3/73	D40	thru wall LED		Added Pipe 2.2	2
162	3/82	D40	thru wall LED		Added Pipe 2.1	3
163	3/91	D40	thru wall LED		Added Pipe 2.1	1
164	2/226	ERS LED 50°	ceiling gobo			
165	2/235	ERS LED 50°	ceiling gobo			
166	254	Micro Ellipse		L202		
		Micro Ellipse		L202		
		Micro Ellipse		L202		
171	146	Source 4 36deg	HL Aisle HS	R373+R132	TGrid 1	7
173	150	Source 4 50deg	HL Aisle Back	R373+R132	Tech Gallery SR	4
174	172	Source 4 36deg	HLC Aisle Front	R373+R132	TGrid Center	5
176	71	Source 4 50deg	HLC Aisle Back	R372+R132	TGrid SR	1
	34	Source 4 50deg	HLC Aisle Back	R372+R132	Tech Gallery C	2
177	127	Source 4 36deg	HRC Aisle Front	R373+R132	TGrid 3	4
179	39	Source 4 36deg	HRC Aisle Back	R372+R132	Tech Gallery SL	6
	12	Source 4 36deg	HRC Aisle Back	R372+R132	Tech Gallery C	1
181	173	Source 4 36deg	HR Aisle HS	R373+R132	TGrid 1	4
183	112	Source 4 50deg	HR Aisle Back	R373+R132	Tech Gallery SL	1
201	3/100	PL CYC	CYC		Add Pipe 3.5	8
202	3/115	PL CYC	CYC		Add Pipe 3.5	7
203	3/130	PL CYC	CYC		Add Pipe 3.5	6
204	3/145	PL CYC	CYC		Add Pipe 3.5	5
205	3/160	PL CYC	CYC		Add Pipe 3.5	4
206	3/175	PL CYC	CYC		Add Pipe 3.5	3
207	3/190	PL CYC	CYC		Add Pipe 3.5	2
208	3/205	PL CYC	CYC		Add Pipe 3.5	1
211	65	Source 4 36deg	front	R372+R132	TGrid SR Diag 1	
212	55	Source 4 36deg	front	R373+R132	TGrid Center	
320		Clip light	Run Lx	blue	Upstage 4	1
		Clip light	Run Lx	blue	Upstage 3	3
		Clip light	Run Lx	blue	Upstage J	1
		Clip light	Run Lx	blue	Upstage 3	4
		Clip light	Run Lx	blue	Upstage 1	6
		Clip light	Run Lx	blue	Upstage 4	2
		Clip light	Run Lx	blue	Upstage 3	2

321		Clip light	Run Lx	blue	Upstage 1	5
323		Clip light	Run Lx	blue	Upstage 1	1
		Clip light	Run Lx	blue	Upstage 3	1
		Clip light	Run Lx	blue	Upstage 2	1