

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
1	1	1-1		No.1 Bridge (Low)			Dimmer
2	2	1-2		No.1 Bridge (Low)			Dimmer
3	3	1-3		No.1 Bridge (Low)			Dimmer
4	4	1-4		No.1 Bridge (Low)			Dimmer
5	5	1-5		No.1 Bridge (Low)			Dimmer
6	6	1-6		No.1 Bridge (Low)			Dimmer
7	7	1-7		No.1 Bridge (Low)			Dimmer
8	8	1-8		No.1 Bridge (Low)			Dimmer
9	9	1-9		No.1 Bridge (Low)			Dimmer
10	10	1-10		No.1 Bridge (Low)			Dimmer
11	11	1-11		No.1 Bridge (Low)			Dimmer
12	12	1-12		No.1 Bridge (Low)			Dimmer
13	13	1-13		No.1 Bridge (Low)			Dimmer
14	14	1-14		No.1 Bridge (Low)			Dimmer
15	15	1-15		No.1 Bridge (Low)			Dimmer
16	16	1-16		No.1 Bridge (Low)			Dimmer
17	17	1-17		No.1 Bridge (Low)			Dimmer
18	18	1-18		No.1 Bridge (Low)			Dimmer
19	19	1-19		No.1 Bridge (Low)			Dimmer
20	20	1-20		No.1 Bridge (Low)			Dimmer
21	21	1-21		No.1 Bridge (Low)			Dimmer
22	22	1-22		No.1 Bridge (Low)			Dimmer
23	23	1-23		No.1 Bridge (Low)			Dimmer
24	24	1-24		No.1 Bridge (Low)			Dimmer
25	25	1-25		No.1 Bridge (Low)			Dimmer
26	26	1-26		No.1 Bridge (Low)			Dimmer
27	27	1-27		No.1 Bridge (Low)			Dimmer
28	28	1-28		No.1 Bridge (Low)			Dimmer
29	29	1-29		No.1 Bridge (Low)			Dimmer
30	30	1-30		No.1 Bridge (Low)			Dimmer
31	31	1-31		No.1 Bridge (Low)			Dimmer
32	32	1-32		No.1 Bridge (Low)			Dimmer
33	33	1-33		No.1 Bridge (High)			Dimmer
34	34	1-34		No.1 Bridge (High)			Dimmer
35	35	1-35		No.1 Bridge (High)			Dimmer
36	36	1-36		No.1 Bridge (High)			Dimmer
37	37	1-37		No.1 Bridge (High)			Dimmer
38	38	1-38		No.1 Bridge (High)			Dimmer
39	39	1-39		No.1 Bridge (High)			Dimmer
40	40	1-40		No.1 Bridge (High)			Dimmer
41	41	1-41		No.1 Bridge (High)			Dimmer
42	42	1-42		No.1 Bridge (High)			Dimmer
43	43	1-43		No.1 Bridge (High)			Dimmer
44	44	1-44		No.1 Bridge (High)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
45	45	1-45		No.1 Bridge (High)			Dimmer
46	46	1-46		No.1 Bridge (High)			Dimmer
47	47	1-47		No.1 Bridge (High)			Dimmer
48	48	1-48		No.1 Bridge (High)			Dimmer
49	49	1-49		No.1 Bridge (High)			Dimmer
50	50	1-50		No.1 Bridge (High)			Dimmer
51	51	1-51		No.1 Bridge (High)			Dimmer
52	52	1-52		No.1 Bridge (High)			Dimmer
53	53	1-53		No.1 Bridge (High)			Dimmer
54	54	1-54		No.1 Bridge (High)			Dimmer
55	55	1-55		No.1 Bridge (High)			Dimmer
56	56	1-56		No.1 Bridge (High)			Dimmer
57	57	1-57		No.1 Bridge (High)			Dimmer
58	58	1-58		No.1 Bridge (High)			Dimmer
59	59	1-59		No.1 Bridge (High)			Dimmer
60	60	1-60		No.1 Bridge (High)			Dimmer
61	61	1-61		No.1 Bridge (High)			Dimmer
62	62	1-62		No.1 Bridge (High)			Dimmer
63	63	1-63		No.1 Bridge (High)			Dimmer
64	64	1-64		No.1 Bridge (High)			Dimmer
65	65	1-65		No.2 Bridge (Low)			Dimmer
66	66	1-66		No.2 Bridge (Low)			Dimmer
67	67	1-67		No.2 Bridge (Low)			Dimmer
68	68	1-68		No.2 Bridge (Low)			Dimmer
69	69	1-69		No.2 Bridge (Low)			Dimmer
70	70	1-70		No.2 Bridge (Low)			Dimmer
71	71	1-71		No.2 Bridge (Low)			Dimmer
72	72	1-72		No.2 Bridge (Low)			Dimmer
73	73	1-73		No.2 Bridge (Low)			Dimmer
74	74	1-74		No.2 Bridge (Low)			Dimmer
75	75	1-75		No.2 Bridge (Low)			Dimmer
76	76	1-76		No.2 Bridge (Low)			Dimmer
77	77	1-77		No.2 Bridge (Low)			Dimmer
78	78	1-78		No.2 Bridge (Low)			Dimmer
79	79	1-79		No.2 Bridge (Low)			Dimmer
80	80	1-80		No.2 Bridge (Low)			Dimmer
81	81	1-81		No.2 Bridge (Low)			Dimmer
82	82	1-82		No.2 Bridge (Low)			Dimmer
83	83	1-83		No.2 Bridge (Low)			Dimmer
84	84	1-84		No.2 Bridge (Low)			Dimmer
85	85	1-85		No.2 Bridge (Low)			Dimmer
86	86	1-86		No.2 Bridge (Low)			Dimmer
87	87	1-87		No.2 Bridge (Low)			Dimmer
88	88	1-88		No.2 Bridge (Low)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
89	89	1-89		No.2 Bridge (Low)			Dimmer
90	90	1-90		No.2 Bridge (Low)			Dimmer
91	91	1-91		No.2 Bridge (Low)			Dimmer
92	92	1-92		No.2 Bridge (Low)			Dimmer
93	93	1-93		No.2 Bridge (Low)			Dimmer
94	94	1-94		No.2 Bridge (Low)			Dimmer
95	95	1-95		No.2 Bridge (Low)			Dimmer
96	96	1-96		No.2 Bridge (Low)			Dimmer
97	97	1-97		No.2 Bridge (High)			Dimmer
98	98	1-98		No.2 Bridge (High)			Dimmer
99	99	1-99		No.2 Bridge (High)			Dimmer
100	100	1-100		No.2 Bridge (High)			Dimmer
101	101	1-101		No.2 Bridge (High)			Dimmer
102	102	1-102		No.2 Bridge (High)			Dimmer
103	103	1-103		No.2 Bridge (High)			Dimmer
104	104	1-104		No.2 Bridge (High)			Dimmer
105	105	1-105		No.2 Bridge (High)			Dimmer
106	106	1-106		No.2 Bridge (High)			Dimmer
107	107	1-107		No.2 Bridge (High)			Dimmer
108	108	1-108		No.2 Bridge (High)			Dimmer
109	109	1-109		No.2 Bridge (High)			Dimmer
110	110	1-110		No.2 Bridge (High)			Dimmer
111	111	1-111		No.2 Bridge (High)			Dimmer
112	112	1-112		No.2 Bridge (High)			Dimmer
113	113	1-113		No.2 Bridge (High)			Dimmer
114	114	1-114		No.2 Bridge (High)			Dimmer
115	115	1-115		No.2 Bridge (High)			Dimmer
116	116	1-116		No.2 Bridge (High)			Dimmer
117	117	1-117		No.2 Bridge (High)			Dimmer
118	118	1-118		No.2 Bridge (High)			Dimmer
119	119	1-119		No.2 Bridge (High)			Dimmer
120	120	1-120		No.2 Bridge (High)			Dimmer
121	121	1-121		No.2 Bridge (High)			Dimmer
122	122	1-122		No.2 Bridge (High)			Dimmer
123	123	1-123		No.2 Bridge (High)			Dimmer
124	124	1-124		No.2 Bridge (High)			Dimmer
125	125	1-125		No.2 Bridge (High)			Dimmer
126	126	1-126		No.2 Bridge (High)			Dimmer
127	127	1-127		No.2 Bridge (High)			Dimmer
128	128	1-128		No.2 Bridge (High)			Dimmer
129	129	1-129		No.3 Bridge (Low)			Dimmer
130	130	1-130		No.3 Bridge (Low)			Dimmer
131	131	1-131		No.3 Bridge (Low)			Dimmer
132	132	1-132		No.3 Bridge (Low)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
133	133	1-133		No.3 Bridge (Low)			Dimmer
134	134	1-134		No.3 Bridge (Low)			Dimmer
135	135	1-135		No.3 Bridge (Low)			Dimmer
136	136	1-136		No.3 Bridge (Low)			Dimmer
137	137	1-137		No.3 Bridge (Low)			Dimmer
138	138	1-138		No.3 Bridge (Low)			Dimmer
139	139	1-139		No.3 Bridge (Low)			Dimmer
140	140	1-140		No.3 Bridge (Low)			Dimmer
141	141	1-141		No.3 Bridge (Low)			Dimmer
142	142	1-142		No.3 Bridge (Low)			Dimmer
143	143	1-143		No.3 Bridge (Low)			Dimmer
144	144	1-144		No.3 Bridge (Low)			Dimmer
145	145	1-145		No.3 Bridge (Low)			Dimmer
146	146	1-146		No.3 Bridge (Low)			Dimmer
147	147	1-147		No.3 Bridge (Low)			Dimmer
148	148	1-148		No.3 Bridge (Low)			Dimmer
149	149	1-149		No.3 Bridge (Low)			Dimmer
150	150	1-150		No.3 Bridge (Low)			Dimmer
151	151	1-151		No.3 Bridge (Low)			Dimmer
152	152	1-152		No.3 Bridge (Low)			Dimmer
153	153	1-153		No.3 Bridge (Low)			Dimmer
154	154	1-154		No.3 Bridge (Low)			Dimmer
155	155	1-155		No.3 Bridge (Low)			Dimmer
156	156	1-156		No.3 Bridge (Low)			Dimmer
157	157	1-157		No.3 Bridge (Low)			Dimmer
158	158	1-158		No.3 Bridge (Low)			Dimmer
159	159	1-159		No.3 Bridge (Low)			Dimmer
160	160	1-160		No.3 Bridge (Low)			Dimmer
161	161	1-161		No.3 Bridge (High)			Dimmer
162	162	1-162		No.3 Bridge (High)			Dimmer
163	163	1-163		No.3 Bridge (High)			Dimmer
164	164	1-164		No.3 Bridge (High)			Dimmer
165	165	1-165		No.3 Bridge (High)			Dimmer
166	166	1-166		No.3 Bridge (High)			Dimmer
167	167	1-167		No.3 Bridge (High)			Dimmer
168	168	1-168		No.3 Bridge (High)			Dimmer
169	169	1-169		No.3 Bridge (High)			Dimmer
170	170	1-170		No.3 Bridge (High)			Dimmer
171	171	1-171		No.3 Bridge (High)			Dimmer
172	172	1-172		No.3 Bridge (High)			Dimmer
173	173	1-173		No.3 Bridge (High)			Dimmer
174	174	1-174		No.3 Bridge (High)			Dimmer
175	175	1-175		No.3 Bridge (High)			Dimmer
176	176	1-176		No.3 Bridge (High)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
177	177	1-177		No.3 Bridge (High)			Dimmer
178	178	1-178		No.3 Bridge (High)			Dimmer
179	179	1-179		No.3 Bridge (High)			Dimmer
180	180	1-180		No.3 Bridge (High)			Dimmer
181	181	1-181		No.3 Bridge (High)			Dimmer
182	182	1-182		No.3 Bridge (High)			Dimmer
183	183	1-183		No.3 Bridge (High)			Dimmer
184	184	1-184		No.3 Bridge (High)			Dimmer
185	185	1-185		No.3 Bridge (High)			Dimmer
186	186	1-186		No.3 Bridge (High)			Dimmer
187	187	1-187		No.3 Bridge (High)			Dimmer
188	188	1-188		No.3 Bridge (High)			Dimmer
189	189	1-189		No.3 Bridge (High)			Dimmer
190	190	1-190		No.3 Bridge (High)			Dimmer
191	191	1-191		No.3 Bridge (High)			Dimmer
192	192	1-192		No.3 Bridge (High)			Dimmer
193	193	1-193		No.4 Bridge (Low)			Dimmer
194	194	1-194		No.4 Bridge (Low)			Dimmer
195	195	1-195		No.4 Bridge (Low)			Dimmer
196	196	1-196		No.4 Bridge (Low)			Dimmer
197	197	1-197		No.4 Bridge (Low)			Dimmer
198	198	1-198		No.4 Bridge (Low)			Dimmer
199	199	1-199		No.4 Bridge (Low)			Dimmer
200	200	1-200		No.4 Bridge (Low)			Dimmer
201	201	1-201		No.4 Bridge (Low)			Dimmer
202	202	1-202		No.4 Bridge (Low)			Dimmer
203	203	1-203		No.4 Bridge (Low)			Dimmer
204	204	1-204		No.4 Bridge (Low)			Dimmer
205	205	1-205		No.4 Bridge (Low)			Dimmer
206	206	1-206		No.4 Bridge (Low)			Dimmer
207	207	1-207		No.4 Bridge (Low)			Dimmer
208	208	1-208		No.4 Bridge (Low)			Dimmer
209	209	1-209		No.4 Bridge (Low)			Dimmer
210	210	1-210		No.4 Bridge (Low)			Dimmer
211	211	1-211		No.4 Bridge (Low)			Dimmer
212	212	1-212		No.4 Bridge (Low)			Dimmer
213	213	1-213		No.4 Bridge (Low)			Dimmer
214	214	1-214		No.4 Bridge (Low)			Dimmer
215	215	1-215		No.4 Bridge (Low)			Dimmer
216	216	1-216		No.4 Bridge (Low)			Dimmer
217	217	1-217		No.4 Bridge (Low)			Dimmer
218	218	1-218		No.4 Bridge (Low)			Dimmer
219	219	1-219		No.4 Bridge (Low)			Dimmer
220	220	1-220		No.4 Bridge (Low)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
221	221	1-221		No.4 Bridge (Low)			Dimmer
222	222	1-222		No.4 Bridge (Low)			Dimmer
223	223	1-223		No.4 Bridge (Low)			Dimmer
224	224	1-224		No.4 Bridge (Low)			Dimmer
225	225	1-225		No.4 Bridge (High)			Dimmer
226	226	1-226		No.4 Bridge (High)			Dimmer
227	227	1-227		No.4 Bridge (High)			Dimmer
228	228	1-228		No.4 Bridge (High)			Dimmer
229	229	1-229		No.4 Bridge (High)			Dimmer
230	230	1-230		No.4 Bridge (High)			Dimmer
231	231	1-231		No.4 Bridge (High)			Dimmer
232	232	1-232		No.4 Bridge (High)			Dimmer
233	233	1-233		No.4 Bridge (High)			Dimmer
234	234	1-234		No.4 Bridge (High)			Dimmer
235	235	1-235		No.4 Bridge (High)			Dimmer
236	236	1-236		No.4 Bridge (High)			Dimmer
237	237	1-237		No.4 Bridge (High)			Dimmer
238	238	1-238		No.4 Bridge (High)			Dimmer
239	239	1-239		No.4 Bridge (High)			Dimmer
240	240	1-240		No.4 Bridge (High)			Dimmer
241	241	1-241		No.4 Bridge (High)			Dimmer
242	242	1-242		No.4 Bridge (High)			Dimmer
243	243	1-243		No.4 Bridge (High)			Dimmer
244	244	1-244		No.4 Bridge (High)			Dimmer
245	245	1-245		No.4 Bridge (High)			Dimmer
246	246	1-246		No.4 Bridge (High)			Dimmer
247	247	1-247		No.4 Bridge (High)			Dimmer
248	248	1-248		No.4 Bridge (High)			Dimmer
249	249	1-249		No.4 Bridge (High)			Dimmer
250	250	1-250		No.4 Bridge (High)			Dimmer
251	251	1-251		No.4 Bridge (High)			Dimmer
252	252	1-252		No.4 Bridge (High)			Dimmer
253	253	1-253		No.4 Bridge (High)			Dimmer
254	254	1-254		No.4 Bridge (High)			Dimmer
255	255	1-255		No.4 Bridge (High)			Dimmer
256	256	1-256		No.4 Bridge (High)			Dimmer
257	257	1-257		Upper Horizont Light (High)			Dimmer
258	258	1-258		Upper Horizont Light (High)			Dimmer
259	259	1-259		Upper Horizont Light (High)			Dimmer
260	260	1-260		Upper Horizont Light (High)			Dimmer
261	261	1-261		Upper Horizont Light (High)			Dimmer
262	262	1-262		Upper Horizont Light (High)			Dimmer
263	263	1-263		Upper Horizont Light (High)			Dimmer
264	264	1-264		Upper Horizont Light (High)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
265	265	1-265		Upper Horizont Light (Low)			Dimmer
266	266	1-266		Upper Horizont Light (Low)			Dimmer
267	267	1-267		Upper Horizont Light (Low)			Dimmer
268	268	1-268		Upper Horizont Light (Low)			Dimmer
269	269	1-269		Upper Horizont Light (Low)			Dimmer
270	270	1-270		Upper Horizont Light (Low)			Dimmer
271	271	1-271		Upper Horizont Light (Low)			Dimmer
272	272	1-272		Upper Horizont Light (Low)			Dimmer
273	273	1-273		Apron			Dimmer
274	274	1-274		Apron			Dimmer
275	275	1-275		Apron			Dimmer
276	276	1-276		Apron			Dimmer
277	277	1-277		Apron			Dimmer
278	278	1-278		Apron			Dimmer
279	279	1-279		Apron			Dimmer
280	280	1-280		Apron			Dimmer
281	281	1-281		Apron			Dimmer
282	282	1-282		Apron			Dimmer
283	283	1-283		Apron			Dimmer
284	284	1-284		Apron			Dimmer
285	285	1-285		Apron			Dimmer
286	286	1-286		Apron			Dimmer
287	287	1-287		Apron			Dimmer
288	288	1-288		Apron			Dimmer
289	289	1-289		Apron			Dimmer
290	290	1-290		Apron			Dimmer
291	291	1-291		Apron			Dimmer
292	292	1-292		Apron			Dimmer
293	293	1-293		Apron			Dimmer
294	294	1-294		Apron			Dimmer
295	295	1-295		Apron			Dimmer
296	296	1-296		Apron			Dimmer
297	297	1-297		Proscenium Tower (LS)			Dimmer
298	298	1-298		Proscenium Tower (LS)			Dimmer
299	299	1-299		Proscenium Tower (LS)			Dimmer
300	300	1-300		Proscenium Tower (LS)			Dimmer
301	301	1-301		Proscenium Tower (LS)			Dimmer
302	302	1-302		Proscenium Tower (LS)			Dimmer
303	303	1-303		Proscenium Tower (LS)			Dimmer
304	304	1-304		Proscenium Tower (LS)			Dimmer
305	305	1-305		Proscenium Tower (RS)			Dimmer
306	306	1-306		Proscenium Tower (RS)			Dimmer
307	307	1-307		Proscenium Tower (RS)			Dimmer
308	308	1-308		Proscenium Tower (RS)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
309	309	1-309		Proscenium Tower (RS)			Dimmer
310	310	1-310		Proscenium Tower (RS)			Dimmer
311	311	1-311		Proscenium Tower (RS)			Dimmer
312	312	1-312		Proscenium Tower (RS)			Dimmer
313	313	1-313		No.2 Panorama (Low)			Dimmer
314	314	1-314		No.2 Panorama (Low)			Dimmer
315	315	1-315		No.2 Panorama (Low)			Dimmer
316	316	1-316		No.2 Panorama (Low)			Dimmer
317	317	1-317		No.2 Panorama (Low)			Dimmer
318	318	1-318		No.2 Panorama (High)			Dimmer
319	319	1-319		No.2 Panorama (High)			Dimmer
320	320	1-320		No.2 Panorama (High)			Dimmer
321	321	1-321		No.2 Panorama (High)			Dimmer
322	322	1-322		No.2 Panorama (High)			Dimmer
323	323	1-323		No.4 Panorama (Low)			Dimmer
324	324	1-324		No.4 Panorama (Low)			Dimmer
325	325	1-325		No.4 Panorama (Low)			Dimmer
326	326	1-326		No.4 Panorama (Low)			Dimmer
327	327	1-327		No.4 Panorama (Low)			Dimmer
328	328	1-328		No.4 Panorama (High)			Dimmer
329	329	1-329		No.4 Panorama (High)			Dimmer
330	330	1-330		No.4 Panorama (High)			Dimmer
331	331	1-331		No.4 Panorama (High)			Dimmer
332	332	1-332		No.4 Panorama (High)			Dimmer
333	333	1-333		No.6 Panorama (Low)			Dimmer
334	334	1-334		No.6 Panorama (Low)			Dimmer
335	335	1-335		No.6 Panorama (Low)			Dimmer
336	336	1-336		No.6 Panorama (Low)			Dimmer
337	337	1-337		No.6 Panorama (Low)			Dimmer
338	338	1-338		No.6 Panorama (High)			Dimmer
339	339	1-339		No.6 Panorama (High)			Dimmer
340	340	1-340		No.6 Panorama (High)			Dimmer
341	341	1-341		No.6 Panorama (High)			Dimmer
342	342	1-342		No.6 Panorama (High)			Dimmer
343	343	1-343		No.1 Panorama (Low)			Dimmer
344	344	1-344		No.1 Panorama (Low)			Dimmer
345	345	1-345		No.1 Panorama (Low)			Dimmer
346	346	1-346		No.1 Panorama (Low)			Dimmer
347	347	1-347		No.1 Panorama (Low)			Dimmer
348	348	1-348		No.1 Panorama (High)			Dimmer
349	349	1-349		No.1 Panorama (High)			Dimmer
350	350	1-350		No.1 Panorama (High)			Dimmer
351	351	1-351		No.1 Panorama (High)			Dimmer
352	352	1-352		No.1 Panorama (High)			Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
353	353	1-353		No.3 Panorama (Low)			Dimmer
354	354	1-354		No.3 Panorama (Low)			Dimmer
355	355	1-355		No.3 Panorama (Low)			Dimmer
356	356	1-356		No.3 Panorama (Low)			Dimmer
357	357	1-357		No.3 Panorama (Low)			Dimmer
358	358	1-358		No.3 Panorama (High)			Dimmer
359	359	1-359		No.3 Panorama (High)			Dimmer
360	360	1-360		No.3 Panorama (High)			Dimmer
361	361	1-361		No.3 Panorama (High)			Dimmer
362	362	1-362		No.3 Panorama (High)			Dimmer
363	363	1-363		No.5 Panorama (Low)			Dimmer
364	364	1-364		No.5 Panorama (Low)			Dimmer
365	365	1-365		No.5 Panorama (Low)			Dimmer
366	366	1-366		No.5 Panorama (Low)			Dimmer
367	367	1-367		No.5 Panorama (Low)			Dimmer
368	368	1-368		No.5 Panorama (High)			Dimmer
369	369	1-369		No.5 Panorama (High)			Dimmer
370	370	1-370		No.5 Panorama (High)			Dimmer
371	371	1-371		No.5 Panorama (High)			Dimmer
372	372	1-372		No.5 Panorama (High)			Dimmer
373	373	1-373		Orchestra Pit Floor Pocket (LS+CS, 1:2)			Dimmer
374	374	1-374		Orchestra Pit Floor Pocket (LS+CS, 1:2)			Dimmer
375	375	1-375		Orchestra Pit Floor Pocket (LS+CS, 1:2)			Dimmer
376	376	1-376		Orchestra Pit Floor Pocket (LS+CS, 1:2)			Non Dim
377	377	1-377		Orchestra Pit Floor Pocket (RS)			Dimmer
378	378	1-378		Orchestra Pit Floor Pocket (RS)			Dimmer
379	379	1-379		Orchestra Pit Floor Pocket (RS)			Dimmer
380	380	1-380		Orchestra Pit Floor Pocket (RS)			Dimmer
381	381	1-381		Orchestra Pit Floor Pocket (LS)			Dimmer
382	382	1-382		Orchestra Pit Floor Pocket (LS)			Dimmer
383	383	1-383		Orchestra Pit Floor Pocket (LS)			Dimmer
384	384	1-384		Orchestra Pit Floor Pocket (LS)			Dimmer
385	385	1-385		Orchestra Pit Floor Pocket (RS)			Dimmer
386	386	1-386		Orchestra Pit Floor Pocket (RS)			Dimmer
387	387	1-387		Orchestra Pit Floor Pocket (RS)			Dimmer
388	388	1-388		Orchestra Pit Floor Pocket (RS)			Non Dim
389	389	1-389		Main Stage Lift Floor Pocket (LS, 1:3)			Dimmer
390	390	1-390		Main Stage Lift Floor Pocket (LS, 1:3)			Dimmer
391	391	1-391		Main Stage Lift Floor Pocket (LS, 1:3)			Dimmer
392	392	1-392		Main Stage Lift Floor Pocket (LS, 1:3)			Dimmer
393	393	1-393		Main Stage Lift Floor Pocket (RS, 1:3)			Dimmer
394	394	1-394		Main Stage Lift Floor Pocket (RS, 1:3)			Dimmer
395	395	1-395		Main Stage Lift Floor Pocket (RS, 1:3)			Dimmer
396	396	1-396		Main Stage Lift Floor Pocket (RS, 1:3)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
397	397	1-397		No.1 Floor Pocket (1:4)			Dimmer
398	398	1-398		No.1 Floor Pocket (1:4)			Dimmer
399	399	1-399		No.1 Floor Pocket (1:4)			Dimmer
400	400	1-400		No.1 Floor Pocket (1:4)			Dimmer
401	401	1-401		No.1 Floor Pocket (1:4)			Dimmer
402	402	1-402		No.1 Floor Pocket (1:4)			Dimmer
403	403	1-403		No.1 Floor Pocket (1:4)			Dimmer
404	404	1-404		No.1 Floor Pocket (1:4)			Dimmer
405	405	1-405		No.3 Floor Pocket			Dimmer
406	406	1-406		No.3 Floor Pocket			Dimmer
407	407	1-407		No.3 Floor Pocket			Dimmer
408	408	1-408		No.3 Floor Pocket			Dimmer
409	409	1-409		No.4 Floor Pocket			Dimmer
410	410	1-410		No.4 Floor Pocket			Dimmer
411	411	1-411		No.4 Floor Pocket			Dimmer
412	412	1-412		No.4 Floor Pocket			Dimmer
413	413	1-413		No.5 Floor Pocket			Dimmer
414	414	1-414		No.5 Floor Pocket			Dimmer
415	415	1-415		No.5 Floor Pocket			Dimmer
416	416	1-416		No.5 Floor Pocket			Dimmer
417	417	1-417		No.6 Floor Pocket			Dimmer
418	418	1-418		No.6 Floor Pocket			Dimmer
419	419	1-419		No.6 Floor Pocket			Dimmer
420	420	1-420		No.6 Floor Pocket			Dimmer
421	421	1-421		No.7 Floor Pocket			Dimmer
422	422	1-422		No.7 Floor Pocket			Dimmer
423	423	1-423		No.7 Floor Pocket			Dimmer
424	424	1-424		No.7 Floor Pocket			Dimmer
425	425	1-425		No.8 Floor Pocket			Dimmer
426	426	1-426		No.8 Floor Pocket			Dimmer
427	427	1-427		No.8 Floor Pocket			Dimmer
428	428	1-428		No.8 Floor Pocket			Dimmer
429	429	1-429		No.9 Floor Pocket			Dimmer
430	430	1-430		No.9 Floor Pocket			Dimmer
431	431	1-431		No.9 Floor Pocket			Dimmer
432	432	1-432		No.9 Floor Pocket			Dimmer
433	433	2-1		No.10 Floor Pocket			Dimmer
434	434	2-2		No.10 Floor Pocket			Dimmer
435	435	2-3		No.10 Floor Pocket			Dimmer
436	436	2-4		No.10 Floor Pocket			Dimmer
437	437	2-5		No.11 Floor Pocket			Dimmer
438	438	2-6		No.11 Floor Pocket			Dimmer
439	439	2-7		No.11 Floor Pocket			Dimmer
440	440	2-8		No.11 Floor Pocket			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
441	441	2-9		No.12 Floor Pocket			Dimmer
442	442	2-10		No.12 Floor Pocket			Dimmer
443	443	2-11		No.12 Floor Pocket			Dimmer
444	444	2-12		No.12 Floor Pocket			Dimmer
445	445	2-13		No.13 Floor Pocket			Dimmer
446	446	2-14		No.13 Floor Pocket			Dimmer
447	447	2-15		No.13 Floor Pocket			Dimmer
448	448	2-16		No.13 Floor Pocket			Dimmer
449	449	2-17		No.15 Floor Pocket			Dimmer
450	450	2-18		No.15 Floor Pocket			Dimmer
451	451	2-19		No.15 Floor Pocket			Dimmer
452	452	2-20		No.15 Floor Pocket			Dimmer
453	453	2-21		No.14 Floor Pocket			Dimmer
454	454	2-22		No.14 Floor Pocket			Dimmer
455	455	2-23		No.14 Floor Pocket			Dimmer
456	456	2-24		No.14 Floor Pocket			Dimmer
457	457	2-25		No.16 Floor Pocket			Dimmer
458	458	2-26		No.16 Floor Pocket			Dimmer
459	459	2-27		No.16 Floor Pocket			Dimmer
460	460	2-28		No.16 Floor Pocket			Dimmer
461	461	2-29		Rear Stage Turntable Floor Pocket (1:8)			Dimmer
462	462	2-30		Rear Stage Turntable Floor Pocket (1:8)			Dimmer
463	463	2-31		Rear Stage Floor Pocket (1:2)			Dimmer
464	464	2-32		Rear Stage Floor Pocket (1:2)			Dimmer
465	465	2-33		Front Side (LS)			Dimmer
466	466	2-34		Front Side (LS)			Dimmer
467	467	2-35		Front Side (LS)			Dimmer
468	468	2-36		Front Side (LS)			Dimmer
469	469	2-37		Front Side (LS)			Dimmer
470	470	2-38		Front Side (LS)			Dimmer
471	471	2-39		Front Side (LS)			Dimmer
472	472	2-40		Front Side (LS)			Dimmer
473	473	2-41		Front Side (LS)			Dimmer
474	474	2-42		Front Side (LS)			Dimmer
475	475	2-43		Front Side (LS)			Dimmer
476	476	2-44		Front Side (LS)			Dimmer
477	477	2-45		Front Side (LS)			Dimmer
478	478	2-46		Front Side (LS)			Dimmer
479	479	2-47		Front Side (LS)			Dimmer
480	480	2-48		Front Side (LS)			Dimmer
481	481	2-49		Front Side (LS)			Dimmer
482	482	2-50		Front Side (LS)			Dimmer
483	483	2-51		Front Side (RS)			Dimmer
484	484	2-52		Front Side (RS)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
485	485	2-53		Front Side (RS)			Dimmer
486	486	2-54		Front Side (RS)			Dimmer
487	487	2-55		Front Side (RS)			Dimmer
488	488	2-56		Front Side (RS)			Dimmer
489	489	2-57		Front Side (RS)			Dimmer
490	490	2-58		Front Side (RS)			Dimmer
491	491	2-59		Front Side (RS)			Dimmer
492	492	2-60		Front Side (RS)			Dimmer
493	493	2-61		Front Side (RS)			Dimmer
494	494	2-62		Front Side (RS)			Dimmer
495	495	2-63		Front Side (RS)			Dimmer
496	496	2-64		Front Side (RS)			Dimmer
497	497	2-65		Front Side (RS)			Dimmer
498	498	2-66		Front Side (RS)			Dimmer
499	499	2-67		Front Side (RS)			Dimmer
500	500	2-68		Front Side (RS)			Dimmer
501	501	2-69		No.1 Balcony			Dimmer
502	502	2-70		No.1 Balcony			Dimmer
503	503	2-71		No.1 Balcony			Dimmer
504	504	2-72		No.1 Balcony			Dimmer
505	505	2-73		No.1 Balcony			Dimmer
506	506	2-74		No.1 Balcony			Dimmer
507	507	2-75		No.1 Balcony			Dimmer
508	508	2-76		No.1 Balcony			Dimmer
509	509	2-77		No.1 Balcony			Dimmer
510	510	2-78		No.1 Balcony			Dimmer
511	511	2-79		No.1 Balcony			Dimmer
512	512	2-80		No.1 Balcony			Dimmer
513	513	2-81		No.1 Balcony			Dimmer
514	514	2-82		No.1 Balcony			Dimmer
515	515	2-83		No.1 Balcony			Dimmer
516	516	2-84		No.1 Balcony			Dimmer
517	517	2-85		No.1 Balcony			Dimmer
518	518	2-86		No.1 Balcony			Dimmer
519	519	2-87		No.1 Balcony			Dimmer
520	520	2-88		No.1 Balcony			Dimmer
521	521	2-89		No.1 Balcony			Dimmer
522	522	2-90		No.1 Balcony			Dimmer
523	523	2-91		No.1 Balcony			Dimmer
524	524	2-92		No.1 Balcony			Dimmer
525	525	2-93		No.1 Balcony			Dimmer
526	526	2-94		No.1 Balcony			Dimmer
527	527	2-95		No.1 Balcony			Dimmer
528	528	2-96		No.1 Balcony			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
529	529	2-97		No.2 Balcony			Dimmer
530	530	2-98		No.2 Balcony			Dimmer
531	531	2-99		No.2 Balcony			Dimmer
532	532	2-100		No.2 Balcony			Dimmer
533	533	2-101		No.2 Balcony			Dimmer
534	534	2-102		No.2 Balcony			Dimmer
535	535	2-103		No.2 Balcony			Dimmer
536	536	2-104		No.2 Balcony			Dimmer
537	537	2-105		No.2 Balcony			Dimmer
538	538	2-106		No.2 Balcony			Dimmer
539	539	2-107		No.2 Balcony			Dimmer
540	540	2-108		No.2 Balcony			Dimmer
541	541	2-109		No.2 Balcony			Dimmer
542	542	2-110		No.2 Balcony			Dimmer
543	543	2-111		No.2 Balcony			Dimmer
544	544	2-112		No.2 Balcony			Dimmer
545	545	2-113		No.2 Balcony			Dimmer
546	546	2-114		No.2 Balcony			Dimmer
547	547	2-115		No.2 Balcony			Dimmer
548	548	2-116		No.2 Balcony			Dimmer
549	549	2-117		No.2 Balcony			Dimmer
550	550	2-118		No.2 Balcony			Dimmer
551	551	2-119		No.2 Balcony			Dimmer
552	552	2-120		No.2 Balcony			Dimmer
553	553	2-121		No.2 Balcony			Dimmer
554	554	2-122		No.2 Balcony			Dimmer
555	555	2-123		No.2 Balcony			Dimmer
556	556	2-124		No.2 Balcony			Dimmer
557	557	2-125		No.1 Ceiling (High)			Dimmer
558	558	2-126		No.1 Ceiling (High)			Dimmer
559	559	2-127		No.1 Ceiling (High)			Dimmer
560	560	2-128		No.1 Ceiling (High)			Dimmer
561	561	2-129		No.1 Ceiling (High)			Dimmer
562	562	2-130		No.1 Ceiling (High)			Dimmer
563	563	2-131		No.1 Ceiling (High)			Dimmer
564	564	2-132		No.1 Ceiling (High)			Dimmer
565	565	2-133		No.1 Ceiling (High)			Dimmer
566	566	2-134		No.1 Ceiling (High)			Dimmer
567	567	2-135		No.1 Ceiling (High)			Dimmer
568	568	2-136		No.1 Ceiling (High)			Dimmer
569	569	2-137		No.1 Ceiling (High)			Dimmer
570	570	2-138		No.1 Ceiling (High)			Dimmer
571	571	2-139		No.1 Ceiling (High)			Dimmer
572	572	2-140		No.1 Ceiling (High)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
573	573	2-141		No.1 Ceiling (High)			Dimmer
574	574	2-142		No.1 Ceiling (High)			Dimmer
575	575	2-143		No.1 Ceiling (High)			Dimmer
576	576	2-144		No.1 Ceiling (High)			Dimmer
577	577	2-145		No.1 Ceiling (High)			Dimmer
578	578	2-146		No.1 Ceiling (High)			Dimmer
579	579	2-147		No.1 Ceiling (High)			Dimmer
580	580	2-148		No.1 Ceiling (High)	Source Four 19", 230V, 750W	Conductor Top	Dimmer
581	581	2-149		No.1 Ceiling (Low)			Dimmer
582	582	2-150		No.1 Ceiling (Low)			Dimmer
583	583	2-151		No.1 Ceiling (Low)			Dimmer
584	584	2-152		No.1 Ceiling (Low)			Dimmer
585	585	2-153		No.1 Ceiling (Low)			Dimmer
586	586	2-154		No.1 Ceiling (Low)			Dimmer
587	587	2-155		No.1 Ceiling (Low)			Dimmer
588	588	2-156		No.1 Ceiling (Low)			Dimmer
589	589	2-157		No.1 Ceiling (Low)			Dimmer
590	590	2-158		No.1 Ceiling (Low)			Dimmer
591	591	2-159		No.1 Ceiling (Low)			Dimmer
592	592	2-160		No.1 Ceiling (Low)			Dimmer
593	593	2-161		No.1 Ceiling (Low)			Dimmer
594	594	2-162		No.1 Ceiling (Low)			Dimmer
595	595	2-163		No.1 Ceiling (Low)			Dimmer
596	596	2-164		No.1 Ceiling (Low)			Dimmer
597	597	2-165		No.1 Ceiling (Low)			Dimmer
598	598	2-166		No.1 Ceiling (Low)			Dimmer
599	599	2-167		No.1 Ceiling (Low)			Dimmer
600	600	2-168		No.1 Ceiling (Low)			Dimmer
601	601	2-169		No.1 Ceiling (Low)			Dimmer
602	602	2-170		No.1 Ceiling (Low)			Dimmer
603	603	2-171		No.1 Ceiling (Low)			Dimmer
604	604	2-172		No.1 Ceiling (Low)			Dimmer
605	605	2-173		No.2 Ceiling (High)			Dimmer
606	606	2-174		No.2 Ceiling (High)			Dimmer
607	607	2-175		No.2 Ceiling (High)			Dimmer
608	608	2-176		No.2 Ceiling (High)			Dimmer
609	609	2-177		No.2 Ceiling (High)			Dimmer
610	610	2-178		No.2 Ceiling (High)			Dimmer
611	611	2-179		No.2 Ceiling (High)			Dimmer
612	612	2-180		No.2 Ceiling (High)			Dimmer
613	613	2-181		No.2 Ceiling (High)			Dimmer
614	614	2-182		No.2 Ceiling (High)			Dimmer
615	615	2-183		No.2 Ceiling (High)			Dimmer
616	616	2-184		No.2 Ceiling (High)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
617	617	2-185		No.2 Ceiling (High)			Dimmer
618	618	2-186		No.2 Ceiling (High)			Dimmer
619	619	2-187		No.2 Ceiling (High)			Dimmer
620	620	2-188		No.2 Ceiling (High)			Dimmer
621	621	2-189		No.2 Ceiling (Low)			Dimmer
622	622	2-190		No.2 Ceiling (Low)			Dimmer
623	623	2-191		No.2 Ceiling (Low)			Dimmer
624	624	2-192		No.2 Ceiling (Low)			Dimmer
625	625	2-193		No.2 Ceiling (Low)			Dimmer
626	626	2-194		No.2 Ceiling (Low)			Dimmer
627	627	2-195		No.2 Ceiling (Low)			Dimmer
628	628	2-196		No.2 Ceiling (Low)			Dimmer
629	629	2-197		No.2 Ceiling (Low)			Dimmer
630	630	2-198		No.2 Ceiling (Low)			Dimmer
631	631	2-199		No.2 Ceiling (Low)			Dimmer
632	632	2-200		No.2 Ceiling (Low)			Dimmer
633	633	2-201		No.2 Ceiling (Low)			Dimmer
634	634	2-202		No.2 Ceiling (Low)			Dimmer
635	635	2-203		No.2 Ceiling (Low)			Dimmer
636	636	2-204		No.2 Ceiling (Low)			Dimmer
637	637	2-205		No.2 Rear Batten			Dimmer
638	638	2-206		No.2 Rear Batten			Dimmer
639	639	2-207		No.2 Rear Batten			Dimmer
640	640	2-208		No.2 Rear Batten			Dimmer
641	641	2-209		No.2 Rear Batten			Dimmer
642	642	2-210		No.2 Rear Batten			Dimmer
643	643	2-211		No.2 Rear Batten			Dimmer
644	644	2-212		No.2 Rear Batten			Dimmer
645	645	2-213		No.2 Rear Batten			Dimmer
646	646	2-214		No.2 Rear Batten			Dimmer
647	647	2-215		No.2 Rear Batten			Dimmer
648	648	2-216		No.2 Rear Batten			Dimmer
649	649	2-217		No.2 Rear Batten			Dimmer
650	650	2-218		No.2 Rear Batten			Dimmer
651	651	2-219		No.2 Rear Batten			Dimmer
652	652	2-220		No.2 Rear Batten			Dimmer
653	653	2-221		No.4 Rear Batten			Dimmer
654	654	2-222		No.4 Rear Batten			Dimmer
655	655	2-223		No.4 Rear Batten			Dimmer
656	656	2-224		No.4 Rear Batten			Dimmer
657	657	2-225		No.4 Rear Batten			Dimmer
658	658	2-226		No.4 Rear Batten			Dimmer
659	659	2-227		No.4 Rear Batten			Dimmer
660	660	2-228		No.4 Rear Batten			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
661	661	2-229		No.4 Rear Batten			Dimmer
662	662	2-230		No.4 Rear Batten			Dimmer
663	663	2-231		No.4 Rear Batten			Dimmer
664	664	2-232		No.4 Rear Batten			Dimmer
665	665	2-233		No.4 Rear Batten			Dimmer
666	666	2-234		No.4 Rear Batten			Dimmer
667	667	2-235		No.4 Rear Batten			Dimmer
668	668	2-236		No.4 Rear Batten			Dimmer
669	669	2-237		Gallery (LS)			Dimmer
670	670	2-238		Gallery (LS)			Dimmer
671	671	2-239		Gallery (LS)			Dimmer
672	672	2-240		Gallery (LS)			Dimmer
673	673	2-241		Gallery (LS)			Dimmer
674	674	2-242		Gallery (LS)			Dimmer
675	675	2-243		Gallery (LS)			Dimmer
676	676	2-244		Gallery (LS)			Dimmer
677	677	2-245		Gallery (LS)			Dimmer
678	678	2-246		Gallery (LS)			Dimmer
679	679	2-247		Gallery (LS)			Dimmer
680	680	2-248		Gallery (LS)			Dimmer
681	681	2-249		Gallery (LS)			Dimmer
682	682	2-250		Gallery (LS)			Dimmer
683	683	2-251		Gallery (LS)			Dimmer
684	684	2-252		Gallery (LS)			Dimmer
685	685	2-253		Gallery (LS)			Dimmer
686	686	2-254		Gallery (LS)			Dimmer
687	687	2-255		Gallery (LS)			Dimmer
688	688	2-256		Gallery (LS)			Dimmer
689	689	2-257		Gallery (LS)			Dimmer
690	690	2-258		Gallery (LS)			Dimmer
691	691	2-259		Gallery (LS)			Dimmer
692	692	2-260		Gallery (LS)			Dimmer
693	693	2-261		Gallery (LS)			Dimmer
694	694	2-262		Gallery (LS)			Dimmer
695	695	2-263		Gallery (LS)			Dimmer
696	696	2-264		Gallery (LS)			Dimmer
697	697	2-265		Gallery (LS)			Dimmer
698	698	2-266		Gallery (LS)			Dimmer
699	699	2-267		Gallery (LS)			Dimmer
700	700	2-268		Gallery (LS)			Dimmer
701	701	2-269		Gallery (RS)			Dimmer
702	702	2-270		Gallery (RS)			Dimmer
703	703	2-271		Gallery (RS)			Dimmer
704	704	2-272		Gallery (RS)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
705	705	2-273		Gallery (RS)			Dimmer
706	706	2-274		Gallery (RS)			Dimmer
707	707	2-275		Gallery (RS)			Dimmer
708	708	2-276		Gallery (RS)			Dimmer
709	709	2-277		Gallery (RS)			Dimmer
710	710	2-278		Gallery (RS)			Dimmer
711	711	2-279		Gallery (RS)			Dimmer
712	712	2-280		Gallery (RS)			Dimmer
713	713	2-281		Gallery (RS)			Dimmer
714	714	2-282		Gallery (RS)			Dimmer
715	715	2-283		Gallery (RS)			Dimmer
716	716	2-284		Gallery (RS)			Dimmer
717	717	2-285		Gallery (RS)			Dimmer
718	718	2-286		Gallery (RS)			Dimmer
719	719	2-287		Gallery (RS)			Dimmer
720	720	2-288		Gallery (RS)			Dimmer
721	721	2-289		Gallery (RS)			Dimmer
722	722	2-290		Gallery (RS)			Dimmer
723	723	2-291		Gallery (RS)			Dimmer
724	724	2-292		Gallery (RS)			Dimmer
725	725	2-293		Gallery (RS)			Dimmer
726	726	2-294		Gallery (RS)			Dimmer
727	727	2-295		Gallery (RS)			Dimmer
728	728	2-296		Gallery (RS)			Dimmer
729	729	2-297		Gallery (RS)			Dimmer
730	730	2-298		Gallery (RS)			Dimmer
731	731	2-299		Gallery (RS)			Dimmer
732	732	2-300		Gallery (RS)			Dimmer
733	733	2-301		Side Slot (LS)			Dimmer
734	734	2-302		Side Slot (LS)			Dimmer
735	735	2-303		Side Slot (LS)			Dimmer
736	736	2-304		Side Slot (LS)			Dimmer
737	737	2-305		Side Slot (LS)			Dimmer
738	738	2-306		Side Slot (LS)			Dimmer
739	739	2-307		Side Slot (RS)			Dimmer
740	740	2-308		Side Slot (RS)			Dimmer
741	741	2-309		Side Slot (RS)			Dimmer
742	742	2-310		Side Slot (RS)			Dimmer
743	743	2-311		Side Slot (RS)			Dimmer
744	744	2-312		Side Slot (RS)			Dimmer
745	745	2-313		Wall Pocket (USL)			Dimmer
746	746	2-314		Wall Pocket (USL)			Dimmer
747	747	2-315		Wall Pocket (USL)			Dimmer
748	748	2-316		Wall Pocket (USL)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
749	749	2-317		Wall Pocket (USL)			Dimmer
750	750	2-318		Wall Pocket (USL)			Dimmer
751	751	2-319		Wall Pocket (USL)			Dimmer
752	752	2-320		Wall Pocket (USL)			Dimmer
753	753	2-321		Wall Pocket (USL)			Dimmer
754	754	2-322		Wall Pocket (USL)			Dimmer
755	755	2-323		Wall Pocket (USL)			Dimmer
756	756	2-324		Wall Pocket (USL)			Dimmer
757	757	2-325		Wall Pocket (USL)			Dimmer
758	758	2-326		Wall Pocket (USL)			Dimmer
759	759	2-327		Wall Pocket (USL)			Dimmer
760	760	2-328		Wall Pocket (USL)			Dimmer
761	761	2-329		Wall Pocket (USL)			Dimmer
762	762	2-330		Wall Pocket (USL)			Dimmer
763	763	2-331		Wall Pocket (USL)			Dimmer
764	764	2-332		Wall Pocket (USL)			Dimmer
765	765	2-333		Wall Pocket (USR)			Dimmer
766	766	2-334		Wall Pocket (USR)			Dimmer
767	767	2-335		Wall Pocket (USR)			Dimmer
768	768	2-336		Wall Pocket (USR)			Dimmer
769	769	2-337		Wall Pocket (USR)			Dimmer
770	770	2-338		Wall Pocket (USR)			Dimmer
771	771	2-339		Wall Pocket (USR)			Dimmer
772	772	2-340		Wall Pocket (USR)			Dimmer
773	773	2-341		Wall Pocket (USR)			Dimmer
774	774	2-342		Wall Pocket (USR)			Dimmer
775	775	2-343		Wall Pocket (USR)			Dimmer
776	776	2-344		Wall Pocket (USR)			Dimmer
777	777	2-345		Wall Pocket (USR)			Dimmer
778	778	2-346		Wall Pocket (USR)			Dimmer
779	779	2-347		Wall Pocket (USR)			Dimmer
780	780	2-348		Wall Pocket (USR)			Dimmer
781	781	2-349		Wall Pocket (USR)			Dimmer
782	782	2-350		Wall Pocket (USR)			Dimmer
783	783	2-351		Wall Pocket (USR)			Dimmer
784	784	2-352		Wall Pocket (USR)			Dimmer
785	785	2-353		Wall Pocket (DSL), (1:2)			Dimmer
786	786	2-354		Wall Pocket (DSL), (1:2)			Dimmer
787	787	2-355		Wall Pocket (DSL), (1:2)			Dimmer
788	788	2-356		Wall Pocket (DSL), (1:2)			Dimmer
789	789	2-357		Wall Pocket (DSL), (1:2)			Dimmer
790	790	2-358		Wall Pocket (DSL), (1:2)			Dimmer
791	791	2-359		Wall Pocket (DSL), (1:2)			Dimmer
792	792	2-360		Wall Pocket (DSL), (1:2)			Dimmer

Aram Opera House Circuit Hookup

Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
793	793	2-361		Wall Pocket (DSR), (1:2)			Dimmer
794	794	2-362		Wall Pocket (DSR), (1:2)			Dimmer
795	795	2-363		Wall Pocket (DSR), (1:2)			Dimmer
796	796	2-364		Wall Pocket (DSR), (1:2)			Dimmer
797	797	2-365		Wall Pocket (DSR), (1:2)			Dimmer
798	798	2-366		Wall Pocket (DSR), (1:2)			Dimmer
799	799	2-367		Wall Pocket (DSR), (1:2)			Dimmer
800	800	2-368		Wall Pocket (DSR), (1:2)			Dimmer
801	801	2-369		No.8 Panorama (Low)			Dimmer
802	802	2-370		No.8 Panorama (Low)			Dimmer
803	803	2-371		No.8 Panorama (Low)			Dimmer
804	804	2-372		No.8 Panorama (Low)			Dimmer
805	805	2-373		No.8 Panorama (Low)			Dimmer
806	806	2-374		No.8 Panorama (High)			Dimmer
807	807	2-375		No.8 Panorama (High)	ADB C201 2kW - 2EA	Work Light	Dimmer
808	808	2-376		No.8 Panorama (High)			Dimmer
809	809	2-377		No.8 Panorama (High)	ADB C201 2kW - 2EA	Work Light	Dimmer
810	810	2-378		No.8 Panorama (High)			Dimmer
811	811	2-379		No.7 Panorama (Low)			Dimmer
812	812	2-380		No.7 Panorama (Low)			Dimmer
813	813	2-381		No.7 Panorama (Low)			Dimmer
814	814	2-382		No.7 Panorama (Low)			Dimmer
815	815	2-383		No.7 Panorama (Low)			Dimmer
816	816	2-384		No.7 Panorama (High)			Dimmer
817	817	2-385		No.7 Panorama (High)	ADB C201 2kW - 2EA	Work Light	Dimmer
818	818	2-386		No.7 Panorama (High)			Dimmer
819	819	2-387		No.7 Panorama (High)	ADB C201 2kW - 2EA	Work Light	Dimmer
820	820	2-388		No.7 Panorama (High)			Dimmer
821	821	2-389		House Light	PAR56(WFL), 230V, 300W		Dimmer
822	822	2-390		House Light	PAR56(WFL), 230V, 300W		Dimmer
823	823	2-391		House Light	PAR56(WFL), 230V, 300W		Dimmer
824	824	2-392		House Light	PAR56(WFL), 230V, 300W		Dimmer
825	825	2-393		House Light	PAR56(WFL), 230V, 300W		Dimmer
826	826	2-394		House Light	PAR56(WFL), 230V, 300W		Dimmer
827	827	2-395		House Light	PAR56(WFL), 230V, 300W		Dimmer
828	828	2-396		House Light	PAR30(WFL), 230V, 100W		Dimmer
829	829	2-397		House Light	PAR30(WFL), 230V, 100W		Dimmer
830	830	2-398		House Light	PAR30(WFL), 230V, 100W		Dimmer
831	831	2-399		House Light	PAR30(WFL), 230V, 100W		Dimmer
832	832	2-400		House Light	PAR30(WFL), 230V, 100W		Dimmer
833	833	2-401		House Light	PAR30(WFL), 230V, 100W		Dimmer
834	834	2-402		House Light	PAR30(WFL), 230V, 100W		Dimmer
835	835	2-403		House Light	PAR30(WFL), 230V, 100W		Dimmer
836	836	2-404		House Light	PAR30(WFL), 230V, 100W		Dimmer

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Circuit	DMX 512 Version	Port-Address	Channel	Position	Instrument Type & Wattage	Purpose	Module Type
837	837	2-405		Rear Stage Wall Work Light	Incandescent Lamp, 220V, 60W		Dimmer
838	838	2-406		Non Patch			Dimmer
839	839	2-407		Non Patch			Dimmer
840	840	2-408		Non Patch			Dimmer
841	841	2-409		Non Patch			Dimmer
842	842	2-410		Non Patch			Dimmer
843	843	2-411		Non Patch			Dimmer
844	844	2-412		Non Patch			Dimmer
845	845	2-413		Non Patch			Dimmer
846	846	2-414		Non Patch			Dimmer
847	847	2-415		Non Patch			Dimmer
848	848	2-416		Non Patch			Dimmer
849	849	2-417		Non Patch			Dimmer
850	850	2-418		Non Patch			Dimmer
851	851	2-419		Non Patch			Dimmer
852	852	2-420		Non Patch			Dimmer
853	853	2-421		Non Patch			Dimmer
854	854	2-422		Non Patch			Dimmer
855	855	2-423		Non Patch			Dimmer
856	856	2-424		Non Patch			Dimmer
857	857	2-425		Non Patch			Dimmer
858	858	2-426		Non Patch			Dimmer
859	859	2-427		Non Patch			Dimmer
860	860	2-428		Non Patch			Dimmer
861	861	2-429		Non Patch			Dimmer
862	862	2-430		Non Patch			Dimmer
863	863	2-431		Non Patch			Dimmer
864	864	2-432		Non Patch			Dimmer