

Man of La Mancha Channel Hookup v2

Ch.	Dim.	Purpose	Fixture	Color
1	95	A1 Warm FL	Source 4 26 deg	R99
2	100	A2 Warm FL	Source 4 26 deg	R99
3	104	A3 Warm FL	Source 4 26 deg	R99
4	94	A4 Warm FL	Source 4 26 deg	R99
5	99	A5 Warm FL	Source 4 26 deg	R99
6	102	A6 Warm FL	Source 4 26 deg	R99
7	71	A7 Warm FL	Source 4 26 deg	R99
8	96	A8 Warm FL	Source 4 26 deg	R99
9	77	A9 Warm FL	Source 4 26 deg	R99
10	76	A10 Warm FL	Source 4 26 deg	R99
11	103	A11 Warm FL	Source 4 26 deg	R99
12	83	A12 Warm FL	Source 4 26 deg	R99
13	20	A13 Warm FL	Source 4 26 deg	R99
14	78	A14 Warm FL	Source 4 19 deg	R99
15	12	A15 Warm FL	Source 4 26 deg	R99
16	10	A16 Warm FL	Source 4 26 deg	R99
17	15	A17 Warm FL	Source 4 36 deg	R99
18	34	A18 Warm FL	Source 4 36 deg	R99
21	89	A1 Cool FL	Source 4 26 deg	R51
22	90	A2 Cool FL	Source 4 26 deg	R51
23	91	A3 Cool FL	Source 4 26 deg	R51
24	108	A4 Cool FL	Source 4 26 deg	R51
25	111	A5 Cool FL	Source 4 26 deg	R51
26	112	A6 Cool FL	Source 4 26 deg	R51
27	65	A7 Cool FL	Source 4 36 deg	R51
28	70	A8 Cool FL	Source 4 26 deg	R51
29	73	A9 Cool FL	Source 4 26 deg	R51
30	105	A10 Cool FL	Source 4 26 deg	R51
31	107	A11 Cool FL	Source 4 26 deg	R51
32	88	A12 Cool FL	Source 4 36 deg	R51
33	196	A13 Cool FL	Source 4 36 deg	R51
34	19	A14 Cool FL	Source 4 36 deg	R51
35	8	A15 Cool FL	Source 4 26 deg	R51
36	1	A16 Cool FL	Source 4 36 deg	R51
37	21	A17 Cool FL	Source 4 26 deg	R51
38	27	A18 Cool FL	Source 4 36 deg	R51
41	66	A1 Cool DL	PARnel & Barndoor	R64
42	93	A2 Cool DL	PARnel & Barndoor	R64
43	75	A3 Cool DL	PARnel & Barndoor	R64
44	101	A4 Cool DL	PARnel & Barndoor	R64
45	82	A5 Cool DL	PARnel & Barndoor	R64
46	87	A6 Cool DL	PARnel & Barndoor	R64

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48	195	A7.5 Cool DL	PARnel	R64
49	17	A8.5 Cool DL	PARnel	R64
50	13	A9.5 Cool DL	PARnel	R64
51	9	A10.5 Cool DL	PARnel	R64
52	3	A11.5 Cool DL	PARnel	R64
53	42	A13 Cool DL	PARnel	R64
54	35	A14 Cool DL	PARnel	R64
55	32	A15 Cool DL	PARnel	R64
56	26	A16 Cool DL	PARnel	R64
57	40	A17 Cool DL	PARnel	R64
58	52	A18 Cool DL	PARnel	R64
61	194	A1 Warm BL	PARnel & Barndoor	R3406
62	18	A2.25 Warm BL	PARnel & Barndoor	R3406
64	14	A3.5 Warm BL	PARnel & Barndoor	R3406
65	7	A4.75 Warm BL	PARnel & Barndoor	R3406
66	2	A6 Warm BL	PARnel & Barndoor	R3406
68	41	A7.5 Warm BL	PARnel	R3406
69	39	A8.5 Warm BL	PARnel	R3406
70	33	A9.5 Warm BL	PARnel	R3406
71	28	A10.5 Warm BL	PARnel	R3406
72	25	A11.5 Warm BL	PARnel	R3406
77	56	A17 Warm BL	PARnel	R3406
78	51	A18 Warm BL	PARnel	R3406
81	67	Gate A Red Cyc	3 Cell Cyc Light SR	R124
82	24	Gate B Red Cyc	3 Cell Cyc Light SR	R124
83	38	Gate C Red Cyc	3 Cell Cyc Light SR	R124
84	31	Gate D Red Cyc	3 Cell Cyc Light SR	R124
85	6	Gate E Red Cyc	3 Cell Cyc Light SR	R124
86	84	Gate F Red Cyc	3 Cell Cyc Light SR	R124
91	68	Gate A Green Cyc	3 Cell Cyc Light C	R126
92	23	Gate B Green Cyc	3 Cell Cyc Light C	R126
93	37	Gate C Green Cyc	3 Cell Cyc Light C	R126
94	30	Gate D Green Cyc	3 Cell Cyc Light C	R126
95	5	Gate E Green Cyc	3 Cell Cyc Light C	R126
96	85	Gate F Green Cyc	3 Cell Cyc Light C	R126
101	69	Gate A Blue Cyc	3 Cell Cyc Light SL	L071
102	22	Gate B Blue Cyc	3 Cell Cyc Light SL	L071
103	36	Gate C Blue Cyc	3 Cell Cyc Light SL	L071

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104	29	Gate D Blue Cyc	3 Cell Cyc Light SL	L071
105	4	Gate E Blue Cyc	3 Cell Cyc Light SL	L071
106	86	Gate F Blue Cyc	3 Cell Cyc Light SL	L071
111	72	Gate A Gobo	Source 4 36 deg	___
112	74	Gate B Gobo	Source 4 36 deg	___
113	79	Gate D Gobo	Source 4 36 deg	___
114	80	Gate E Gobo	Source 4 36 deg	___
115	81	Gate F Gobo	Source 4 36 deg	___
121	184	Bal Fire SR	Source 4 19 deg	R321
122	187	Bal Fire USR	Source 4 19 deg	R321
123	188	Bal Fire USL	Source 4 19 deg	R321
124	190	Bal Fire SL	Source 4 19 deg	R321
131	2 / 93	LED A2	COLORado	N/A
132	2 / 110	LED A3.5	COLORado	N/A
133	2 / 127	LED A5	COLORado	N/A
134	2 / 144	LED A8	COLORado	N/A
135	2 / 161	LED A9.5	COLORado	N/A
136	2 / 178	LED A11	COLORado	N/A
137	2 / 1	Mover 2nd Cat SR	VL880	N/A
138	2 / 31	Mover 2nd Cat SL	VL880	N/A
139	2 / 61	Mover 1st Cat SR	Mac 500	N/A
140	2 / 77	Mover 1st Cat SL	Mac 500	N/A
141	2 / 195	Mover 1st Elect SR	Studio Spot 250	N/A
142	2 / 213	Mover 1st Elect C	Studio Spot 250	N/A
151	16	Grate SR Gobo	Source 4 19 deg	R61
152	11	Gate SL Gobo	Source 4 19 deg	R61
153	164	Wall Sconce 1	Practical	N/A
154	163	Wall Sconce 2	Practical	N/A
155	160	Wall Sconce 3	Practical	N/A
156	159	Wall Sconce 4	Practical	N/A
157	158	Wall Sconce 5	Practical	N/A
158	162	Fire Pit 1	Practical	N/A
159	161	Fire Pit 2	Practical	N/A