























LD: Yingman Tang  
 HE: Nic Sole

ALD: Sara Goldstien

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(1)</b>	Ceiling Slot #2	16	ETC Source 4 14deg 750W 750w	FL Cool-SR Vom	 R3202 + R132	1/193	193
<b>(2)</b>	Ceiling Slot #2	14	ETC Source 4 14deg 750W 750w	FL Cool	 R3202 + R132	1/191	191
<b>(3)</b>	Ceiling Slot #2	12	ETC Source 4 14deg 750W 750w	FL Cool	 R3202 + R132	1/189	189
<b>(4)</b>	Ceiling Slot #2	10	ETC Source 4 14deg 750W 750w	FL Cool	 R3202 + R132	1/187	187
<b>(5)</b>	Ceiling Slot #2	8	ETC Source 4 14deg 750W 750w	FL Cool	 R3202 + R132	1/185	185
<b>(6)</b>	Ceiling Slot #2	6	ETC Source 4 14deg 750W 750w	FL Cool	 R3202 + R132	1/183	183
<b>(7)</b>	Ceiling Slot #2	4	ETC Source 4 14deg 750W 750w	FL Cool-SL Vom	 R3202 + R132	1/181	181
<b>(11)</b>	Ceiling Slot #1	15	ETC Source 4 19deg 750W 750w	FL Cool	 R3202 + R132	1/171	171
<b>(12)</b>	Ceiling Slot #1	13	ETC Source 4 19deg 750W 750w	FL Cool	 R3202 + R132	1/169	169
<b>(13)</b>	Ceiling Slot #1	11	ETC Source 4 19deg 750W 750w	FL Cool	 R3202 + R132	1/167	167
<b>(14)</b>	Ceiling Slot #1	9	ETC Source 4 19deg 750W 750w	FL Cool	 R3202 + R132	1/165	165
<b>(15)</b>	Ceiling Slot #1	7	ETC Source 4 19deg 750W 750w	FL Cool	 R3202 + R132	1/163	163
<b>(21)</b>	Ceiling Slot #1	5	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Cool	 R3202 + R132	1/161	161
<b>(22)</b>	Ceiling Slot #1	3	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Cool	 R3202 + R132	1/159	159
<b>(23)</b>	Ceiling Slot #1	1	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Cool	 R3202 + R132	1/157	157
<b>(24)</b>	Ceiling Slot #1	20	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Cool	 R3202 + R132	1/176	176
<b>(25)</b>	Ceiling Slot #1	18	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Cool	 R3202 + R132	1/174	174

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(26)</b>	Ceiling Slot #1	16	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Cool	 R3202 + R132	1/172	172
<b>(31)</b>	Bridge US	5	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/86	86
<b>(32)</b>	Bridge US	4	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/89	89
<b>(33)</b>	Bridge US	3	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/74	74
<b>(34)</b>	Bridge US	2	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/72	72
<b>(41)</b>	Electric #3	13	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/147	147
<b>(42)</b>	Electric #3	9	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/138	138
<b>(43)</b>	Electric #3	7	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/136	136
<b>(44)</b>	Electric #3	4	ETC Source4 36deg 750W 750w	FL Cool	 R3202 + R119	1/135	135
<b>(51)</b>	Ceiling Slot #2	15	ETC Source 4 14deg 750W 750w	FL Warm- SR Vom	 R3206 + R132	1/192	192
<b>(52)</b>	Ceiling Slot #2	13	ETC Source 4 14deg 750W 750w	FL Warm	 R3206 + R132	1/190	190
<b>(53)</b>	Ceiling Slot #2	11	ETC Source 4 14deg 750W 750w	FL Warm	 R3206 + R132	1/188	188
<b>(54)</b>	Ceiling Slot #2	9	ETC Source 4 14deg 750W 750w	FL Warm	 R3206 + R132	1/186	186
<b>(55)</b>	Ceiling Slot #2	7	ETC Source 4 14deg 750W 750w	FL Warm	 R3206 + R132	1/184	184
<b>(56)</b>	Ceiling Slot #2	5	ETC Source 4 14deg 750W 750w	FL Warm	 R3206 + R132	1/182	182
<b>(57)</b>	Ceiling Slot #2	3	ETC Source 4 14deg 750W 750w	FL Warm- SL Vom	 R3206 + R132	1/180	180
<b>(61)</b>	Ceiling Slot #1	14	ETC Source 4 19deg 750W 750w	FL Warm	 R3206 + R132	1/170	170
<b>(62)</b>	Ceiling Slot #1	12	ETC Source 4 19deg 750W 750w	FL Warm	 R3206 + R132	1/168	168

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(63)</b>	Ceiling Slot #1	10	ETC Source 4 19deg 750W 750w	FL Warm	 R3206 + R132	1/166	166
<b>(64)</b>	Ceiling Slot #1	8	ETC Source 4 19deg 750W 750w	FL Warm	 R3206 + R132	1/164	164
<b>(65)</b>	Ceiling Slot #1	6	ETC Source 4 19deg 750W 750w	FL Warm	 R3206 + R132	1/162	162
<b>(71)</b>	Ceiling Slot #1	4	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Warm	 R3206 + R132	1/160	160
<b>(72)</b>	Ceiling Slot #1	2	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Warm	 R3206 + R132	1/158	158
<b>(73)</b>	Ceiling Slot #1	19	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Warm	 R3206 + R132	1/175	175
<b>(74)</b>	Ceiling Slot #1	17	ETC Source 4 19deg 750W+ Light Acc Iris 750w	FL Warm	 R3206 + R132	1/173	173
<b>(81)</b>	Bridge DS	13	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	1/78	78
<b>(82)</b>	Bridge DS	9	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	1/88	88
<b>(83)</b>	Bridge DS	7	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	1/73	73
<b>(84)</b>	Bridge DS	4	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	1/71	71
<b>(91)</b>	Electric #2	9	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	1/132	132
<b>(92)</b>	Electric #2	7	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	2/5	
<b>(93)</b>	Electric #2	6	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	2/4	
<b>(94)</b>	Electric #2	3	ETC Source4 36deg 750W 750w	FL Warm	 R3206 + R119	2/3	
<b>(101)</b>	HR Ladder	5	ETC Source4 19deg 575w	Side Cool	 L719+ R119	1/253	253
<b>(102)</b>	HR Ladder	3	ETC Source4 26deg 575w	Side Cool	 L719+ R119	1/251	251
<b>(103)</b>	HR Ladder	1	ETC Source4 26deg 575w	Side Cool	 L719+ R119	1/249	249

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(104)</b>	HL Ladder	1	ETC Source4 26deg 575w	Side Cool	 L719+ R119	1/255	255
<b>(105)</b>	HL Ladder	3	ETC Source4 26deg 575w	Side Cool	 L719+ R119	1/257	257
<b>(106)</b>	HL Ladder	5	ETC Source4 19deg 575w	Side Cool	 L719+ R119	1/259	259
<b>(111)</b>	Bridge DS	2	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/70	70
<b>(112)</b>	Bridge DS	1	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/69	69
<b>(113)</b>	Bridge DS	22	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/75	75
<b>(114)</b>	Bridge DS	20	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/76	76
<b>(121)</b>	Electric #1	3	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/63	63
<b>(122)</b>	Electric #1	2	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/64	64
<b>(123)</b>	Electric #1	17	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/93	93
<b>(124)</b>	Electric #1	15	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/101	101
<b>(131)</b>	Electric #2	2	ETC Source4 26deg 575w	High Ends	 L719+ R119	2/2	
<b>(132)</b>	Electric #2	1	ETC Source4 26deg 575w	High Ends	 L719+ R119	2/1	
<b>(133)</b>	Electric #2	14	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/129	129
<b>(134)</b>	Electric #2	12	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/134	131
<b>(141)</b>	Electric #3	2	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/134	134
<b>(142)</b>	Electric #3	1	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/133	133
<b>(143)</b>	Electric #3	21	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/141	141

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(144)</b>	Electric #3	17	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/144	144
<b>(151)</b>	Electric #4	3	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/152	152
<b>(152)</b>	Electric #4	1	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/154	154
<b>(153)</b>	Electric 4	12	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/149	149
<b>(154)</b>	Electric #4	10	ETC Source4 26deg 575w	High Ends	 L719+ R119	1/151	151
<b>(159)</b>	Side Slot SR 1	10	ETC Source 4 19deg 750W 750w	SL Vom Road	 R3202+ R132	1/200	200
<b>(160)</b>	Side Slot SR 1	9	ETC Source 4 19deg 750W 750w	SL Vom Road	 R3202+ R132	1/201	201
<b>(161)</b>	SL Gallery	2	ETC Source4 26deg 575w	SR Side light	 R3208+ R132	1/80	80
	SL Side Slot #1 2D	9	ETC Source 4 19deg 750W 750w	SR Vom Road	 R3202+ R132	1/227	227
<b>(162)</b>	SL Gallery	1	ETC Source4 26deg 575w	SL Side light	 R3208+ R132	1/79	79
	SL Side Slot #1 2D	10	ETC Source 4 19deg 750W 750w	SR Vom Road	 R3202+ R132	1/226	226
<b>(163)</b>	HR Ladder	6	ETC Source4 26deg 575w	Slide face	 R53+ R119	1/254	254
<b>(164)</b>	HR Ladder	4	ETC Source4 26deg 575w	Slide face	 R53+ R119	1/252	252
<b>(165)</b>	HR Ladder	2	ETC Source4 26deg 575w	Slide face	 R53+ R119	1/250	250
<b>(166)</b>	HL Ladder	2	ETC Source4 26deg 575w	Slide face	 R53+ R119	1/256	256
<b>(167)</b>	HL Ladder	4	ETC Source4 26deg 575w	Slide face	 R53+ R119	1/258	258
<b>(168)</b>	HL Ladder	6	ETC Source4 26deg 575w	Slide face	 R53+ R119	1/260	260
<b>(201)</b>	Bridge DS	21	Robe ParFect 150 300w	BL		3/495	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(202)</b>	Bridge DS	16	Robe ParFect 150 300w	BL		3/161	
<b>(203)</b>	Bridge DS	14	Robe ParFect 150 300w	BL		3/178	
<b>(204)</b>	Bridge DS	11	Robe ParFect 150 300w	BL		3/195	
<b>(205)</b>	Bridge DS	6	Robe ParFect 150 300w	BL		3/212	
<b>(206)</b>	Bridge DS	3	Robe ParFect 150 300w	BL		3/246	
<b>(211)</b>	Electric #1	11	Robe ParFect 150 300w	BL		3/263	
<b>(212)</b>	Electric #1	9	Robe ParFect 150 300w	BL		3/280	
<b>(213)</b>	Electric #1	6	Robe ParFect 150 300w	BL		3/297	
<b>(214)</b>	Electric #1	4	Robe ParFect 150 300w	BL		3/314	
<b>(221)</b>	Electric #3	14	Robe ParFect 150 300w	BL		4/178	
<b>(222)</b>	Electric #3	10	Robe ParFect 150 300w	BL		4/229	
<b>(223)</b>	Electric #3	6	Robe ParFect 150 300w	BL		4/246	
<b>(224)</b>	Electric #3	3	Robe ParFect 150 300w	BL		4/280	
<b>(231)</b>	Electric #4	8	Robe ParFect 150 300w	BL		4/297	
<b>(233)</b>	Electric #4	6	Robe ParFect 150 300w	BL		4/314	
<b>(234)</b>	Electric #4	4	Robe ParFect 150 300w	BL		4/331	
<b>(241)</b>	Electric 5	7	Robe ParFect 150 300w	BL		3/427	
<b>(242)</b>	Electric 5	5	Robe ParFect 150 300w	BL		3/444	
<b>(243)</b>	Electric 5	3	Robe ParFect 150 300w	BL		3/461	
<b>(244)</b>	Electric 5	1	Robe ParFect 150 300w	BL		3/478	
<b>(301)</b>	Deck		Chauvet COLORdash Par Hex 7 54w	DS Truss Wash			
<b>(302)</b>	Deck		Chauvet COLORdash Par Hex 7 54w	DS Truss Wash			
<b>(303)</b>	Deck		Chauvet DJ SlimPAR Pro H USB 99w	US Truss Wash			
<b>(304)</b>	Deck		Chauvet DJ SlimPAR Pro H USB 99w	US Truss Wash			







Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(305)</b>	Deck	3	USITT PAR MR-16 Birdie-MFL 50w		<input type="radio"/> N/C	1/262	262
	"	"	"		"	"	"
	"	5	"		"	"	"
	"	6	"		"	"	"
	"	8	"		"	"	"
	"	9	"		"	"	"
	"	11	"		"	"	"
	"	12	"		"	"	"
<b>(306)</b>	Deck	4	ADJ Eco UV Bar DMX 52w			1/264	264
	"	7	"			"	"
	"	10	"			"	"
	"	13	"			"	"
<b>(311)</b>	Truss E	7	Chauvet DJ SlimPAR Pro H USB 99w			4/463	
<b>(312)</b>	Truss E	6	Chauvet DJ SlimPAR Pro H USB 99w			4/470	
<b>(313)</b>	Truss E	4	Chauvet DJ SlimPAR Pro H USB 99w			4/477	
<b>(314)</b>	Truss E	2	Chauvet DJ SlimPAR Pro H USB 99w			4/484	
<b>(315)</b>	Truss E	1	Chauvet DJ SlimPAR Pro H USB 99w			4/491	
<b>(316)</b>	Truss E	3	Red Police Beacon			1/83	83
	"	5	"			"	"
<b>(321)</b>	Bridge DS	19	Robe ParFect 150+8in 4 Leaf Barn Door 300w	Crumble Building Wall Special		3/127	
<b>(322)</b>	Bridge US	6	Robe ParFect 150+8in 4 Leaf Barn Door 300w	Crumble Building Special		3/144	
<b>(323)</b>	Bridge DS	12	ETC Source4 36deg 750W 750w	Crumble Building FL	<input checked="" type="radio"/> R3202 + R119	1/90	90
	Electric #1	8	ETC Source4 19deg 575w	"	<input checked="" type="radio"/> L201+ R119	1/61	61








Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(324)</b>	Bridge DS	8	ETC Source4 19deg 575w	Crumble building FL LL Fill	 R3202 + R119	1/87	87
<b>(325)</b>	Scaffolding	17	Chauvet DJ SlimPAR Pro H USB 99w	Don't be the Bunny			
<b>(326)</b>	Scaffolding	2	Chauvet DJ SlimPAR Pro H USB 99w	Eye Candy			
<b>(327)</b>	Bridge DS	18	ETC Source4 50deg 575w	Crumble building Gobo	 L202, T: R-78223	1/77	77
<b>(331)</b>	Electric #3	8	ETC Source4 19deg 575w	Prison	 R53, T: No.1311	1/137	137
<b>(341)</b>	Bridge US	1	Robe ParFect 150 300w	Cafe Bulidng Special		3/229	
<b>(342)</b>	Electric #1	1	ETC Source4 50deg 575w	Cafe Window Special	 R16	1/65	65
<b>(343)</b>	Electric #1	14	ETC Source4 36deg 750W 750w	Amenity Gobo	 L728, T: R-77805	1/102	102
<b>(351)</b>	Electric #3	12	Robe ParFect 150 300w	Amenity Special		4/195	
<b>(352)</b>	Electric #3	15	ETC Source4 36deg 750W 750w	Amenity Gobo	 R312, T: R-77805	1/146	146
<b>(353)</b>	Electric #1	5	ETC Source4 19deg 575w	Amenity Sign	 R119	1/62	62
<b>(361)</b>	Electric #1	16	ETC Source4 36deg 750W 750w	Amenity Position2 FL Fill	 R3208 + R119	1/94	94
<b>(362)</b>	Electric #3	18	ETC Source4 36deg 750W 750w	Amenity Position2 Gobo2	 R12, T: R-77805	1/143	143
<b>(363)</b>	Electric #3	20	ETC Source4 36deg 750W 750w	Amenity Position2 Gobo1	 R12, T: R-77805	1/142	142
<b>(364)</b>	SL Gallery	4	ETC Source4 26deg 575w	Amenity Position2 Gobo	 R16, T: R-77805	1/82	82
<b>(365)</b>	SL Gallery	3	ETC Source4 26deg 575w	Hideout Gobo	 R99, T:A-635	1/81	81
<b>(371)</b>	Electric #1	13	ETC Source4 36deg 750W 750w	US Scaffolding FL	 R3202 + R119	1/103	103








Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(372)</b>	Electric #1	12	ETC Source4 26deg 575w	Scaffolding Lower Level FL Fill	 R3202 + R119	1/104	104
<b>(373)</b>	SR Boom 1	1	ETC Source4 19deg 575w	US Scaffolding FL Fill	 R53+ R119	1/51	51
<b>(374)</b>	Electric #3	19	Robe ParFect 150+8in 4 Leaf Barn Door 300w	US Scaffolding Special		4/161	
<b>(375)</b>	SR Boom 1	3	ETC Source4 36deg 750W 750w	US Scaffolding Gobo	  R119, T:A-1104	1/52	52
<b>(376)</b>	SR Boom 1	2	USITT PAR64-MFL 1kW	US Scaffolding Wall	 R119	1/53	53
<b>(381)</b>	Electric #3	11	Robe ParFect 150 300w	UGC Exterior Wash		4/212	
<b>(382)</b>	Electric #3	5	Robe ParFect 150 300w	UGC Exterior Wash		4/263	
<b>(383)</b>	Electric #2	13	ETC Source4 50deg 575w	UGC Exterior Gobo	 L501, T:G-582	1/130	130
<b>(384)</b>	Electric #3	16	ETC Source4 50deg 575w	UGC Exterior Gobo	 L501, T:G-582	1/145	145
<b>(391)</b>	Electric #4	11	ETC Source4 36deg 750W 750w	UGC Interior FL fill	 L202+ R119	1/150	150
<b>(392)</b>	Electric #4	2	ETC Source4 36deg 750W 750w	UGC Interior FL fill	 L202+ R119	1/153	153
<b>(393)</b>	Electric 5	4	10" Fresnel 1kW	UGC Interior Wall	 L162+ R119	1/126	126
<b>(394)</b>	Electric 5	2	ETC Source4 50deg 575w	UGC Interior Gobo	 L162, T: R-77208	1/127	127
	"	6	"	"	"	1/125	125
<b>(401)</b>	SR Boom 2	4	ETC Source4 26deg 575w	Shin	  R3208+ R119, L201+ R119, T:G-610	1/124	124

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(402)</b>	SR Boom 3	4	ETC Source4 26deg 575w	Shin		1/120	120
<b>(411)</b>	SR Boom 2	3	ETC Source4 26deg 575w	Mid		1/123	123
<b>(412)</b>	SR Boom 3	3	ETC Source4 26deg 575w	Mid		1/119	119
<b>(421)</b>	SR Boom 2	2	ETC Source4 26deg 575w	Head		1/122	122
<b>(422)</b>	SR Boom 3	2	ETC Source4 26deg 575w	Head		1/118	118
<b>(431)</b>	SR Boom 2	1	ETC Source4 26deg 575w	Spare	<input type="radio"/> In Stock, T:TBD	1/121	121
<b>(432)</b>	SR Boom 3	1	ETC Source4 26deg 575w	Spare	<input type="radio"/> In Stock, T:TBD	1/117	117
<b>(451)</b>	Side Slot SR 1	2	ETC Source 4 19deg 750W 750w	Special - Look at the Sky		1/208	208
	SL Side Slot #1 2D	"	"	"	"	1/234	234
<b>(452)</b>	Side Slot SR 1	1	ETC Source 4 19deg 750W 750w	Pee		1/209	209
<b>(501)</b>	Bridge DS	15	Martin ERA 800 Performance 1.27kW			3/1	
<b>(502)</b>	Bridge DS	10	Martin ERA 800 Performance 1.27kW			3/43	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(503)</b>	Bridge DS	5	Martin ERA 800 Performance 1.27kW			3/85	
<b>(504)</b>	Electric #2	11	Martin ERA 800 Performance 1.27kW			4/1	
<b>(505)</b>	Electric #2	8	Martin ERA 800 Performance 1.27kW			4/43	
<b>(506)</b>	Electric #2	4	Martin ERA 800 Performance 1.27kW			4/85	
<b>(507)</b>	Electric #4	9	High End Systems SolaFrame 2000 850w			4/348	
<b>(508)</b>	Electric #4	7	Martin MAC 301 350w			4/444	
<b>(509)</b>	Electric #4	5	High End Systems SolaFrame 2000 850w			4/396	
<b>(511)</b>	Electric #1	10	High End Systems SolaFrame 2000 850w			3/331	
<b>(512)</b>	Electric #1	7	High End Systems SolaFrame 2000 850w			3/379	
<b>(521)</b>	Electric #2	10	Martin Mac Aura PXL 260w			4/127	
<b>(522)</b>	Electric #2	5	Martin Mac Aura PXL 260w			4/144	
<b>(666)</b>	Deck	1	MDG The One 1.48kW				
<b>(701)</b>	Electric Cyc	5	Cyc 8 Cell 500w	Cyc Top	<span style="color: green;">●</span> L124	1/113	113
	"	6	"	"	"	"	"
	"	E.5	"	"	"	"	"
	"	F.5	"	"	"	"	"
<b>(702)</b>	Electric Cyc	E.2	Cyc 8 Cell 500w	Cyc Top	<span style="color: blue;">●</span> R67	1/114	114
	"	E.6	"	"	"	"	"
	"	F.2	"	"	"	"	"
	"	F.6	"	"	"	"	"
<b>(703)</b>	Electric Cyc	E.3	Cyc 8 Cell 500w	Cyc Top	<span style="color: orange;">●</span> R312	1/115	115
	"	E.7	"	"	"	"	"
	"	F.3	"	"	"	"	"
	"	F.7	"	"	"	"	"

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(704)</b>	Electric Cyc	E.4	Cyc 8 Cell 500w	Cyc Top	 R362	1/116	116
	"	E.8	"	Cyc Wash	"	"	"
	"	F.4	"	Cyc Top	"	"	"
	"	F.8	"	Cyc Wash	"	"	"
<b>(705)</b>	Electric Cyc	3	Cyc 8 Cell 500w	Cyc Top	 L124	1/99	99
	"	4	"	"	"	"	"
	"	C.5	"	"	"	"	"
	"	D.5	"	"	"	"	"
<b>(706)</b>	Electric Cyc	C.2	Cyc 8 Cell 500w	Cyc Top	 R67	1/100	100
	"	C.6	"	"	"	"	"
	"	D.2	"	"	"	"	"
	"	D.6	"	"	"	"	"
<b>(707)</b>	Electric Cyc	C.3	Cyc 8 Cell 500w	Cyc Top	 R312	1/111	111
	"	C.7	"	"	"	"	"
	"	D.3	"	"	"	"	"
	"	D.7	"	"	"	"	"
<b>(708)</b>	Electric Cyc	C.4	Cyc 8 Cell 500w	Cyc Top	 R362	1/112	112
	"	C.8	"	Cyc Wash	"	"	"
	"	D.4	"	Cyc Top	"	"	"
	"	D.8	"	Cyc Wash	"	"	"
<b>(709)</b>	Electric Cyc	1	Cyc 8 Cell 500w	Cyc Wash	 L124	1/95	95
	"	2	"	Cyc Top	"	"	"
	"	A.5	"	Cyc Wash	"	"	"
	"	B.5	"	Cyc Top	"	"	"
<b>(710)</b>	Electric Cyc	A.2	Cyc 8 Cell 500w	Cyc Wash	 R67	1/96	96
	"	A.6	"	"	"	"	"
	"	B.2	"	Cyc Top	"	"	"
	"	B.6	"	"	"	"	"

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(711)</b>	Electric Cyc	A.3	Cyc 8 Cell 500w	Cyc Wash	 R312	1/97	97
	"	A.7	"	"	"	"	"
	"	B.3	"	Cyc Top	"	"	"
	"	B.7	"	Cyc Wash	"	"	"
<b>(712)</b>	Electric Cyc	A.4	Cyc 8 Cell 500w	Cyc Wash	 R362	1/98	98
	"	A.8	"	"	"	"	"
	"	B.4	"	Cyc Top	"	"	"
	"	B.8	"	"	"	"	"
<b>(721)</b>	Ground Row	E.1	Cyc 8 Cell 500w	Cyc Top	 L124	1/33	33
	"	E.5	"	"	"	"	"
	"	F.1	"	"	"	"	"
	"	F.5	"	"	"	"	"
<b>(722)</b>	Ground Row	E.2	Cyc 8 Cell 500w	Cyc Top	 R67	1/34	34
	"	E.6	"	"	"	"	"
	"	F.2	"	"	"	"	"
	"	F.6	"	"	"	"	"
<b>(723)</b>	Ground Row	E.3	Cyc 8 Cell 500w	Cyc Top	 R312	1/35	35
	"	E.7	"	"	"	"	"
	"	F.3	"	"	"	"	"
	"	F.7	"	"	"	"	"
<b>(724)</b>	Ground Row	E.4	Cyc 8 Cell 500w	Cyc Top	 R362	1/36	36
	"	E.8	"	Cyc Wash	"	"	"
	"	F.4	"	Cyc Top	"	"	"
	"	F.8	"	Cyc Wash	"	"	"
<b>(725)</b>	Ground Row	C.1	Cyc 8 Cell 500w	Cyc Top	 L124	1/29	29
	"	C.5	"	"	"	"	"
	"	D.1	"	"	"	"	"
	"	D.5	"	"	"	"	"

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(726)</b>	Ground Row	C.2	Cyc 8 Cell 500w	Cyc Top	 R67	1/30	30
	"	C.6	"	"	"	"	"
	"	D.2	"	"	"	"	"
	"	D.6	"	"	"	"	"
<b>(727)</b>	Ground Row	C.3	Cyc 8 Cell 500w	Cyc Top	 R312	1/31	31
	"	C.7	"	"	"	"	"
	"	D.3	"	"	"	"	"
	"	D.7	"	"	"	"	"
<b>(728)</b>	Ground Row	C.4	Cyc 8 Cell 500w	Cyc Top	 R362	1/32	32
	"	C.8	"	Cyc Wash	"	"	"
	"	D.4	"	Cyc Top	"	"	"
	"	D.8	"	Cyc Wash	"	"	"
<b>(729)</b>	Ground Row	A.1	Cyc 8 Cell 500w	Cyc Wash	 L124	1/25	25
	"	A.5	"	"	"	"	"
	"	B.1	"	Cyc Top	"	"	"
	"	B.5	"	"	"	"	"
<b>(730)</b>	Ground Row	A.2	Cyc 8 Cell 500w	Cyc Wash	 R67	1/26	26
	"	A.6	"	"	"	"	"
	"	B.2	"	Cyc Top	"	"	"
	"	B.6	"	"	"	"	"
<b>(731)</b>	Ground Row	A.3	Cyc 8 Cell 500w	Cyc Wash	 R312	1/27	27
	"	A.7	"	"	"	"	"
	"	B.3	"	Cyc Top	"	"	"
	"	B.7	"	Cyc Wash	"	"	"
<b>(732)</b>	Ground Row	A.4	Cyc 8 Cell 500w	Cyc Wash	 R362	1/28	28
	"	A.8	"	"	"	"	"
	"	B.4	"	Cyc Top	"	"	"
	"	B.8	"	"	"	"	"
<b>(998)</b>	Scaffolding	1	Chauvet COLORdash Par Hex 7+Light Acc City Theatrical Safer Sidearm 54w	Ghosts Special			

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
<b>(999)</b>	Ceiling Slot #2	17	ETC Source 4 14deg 750W 750w	Preshow gobo	<input type="checkbox"/> Split Color(In stock), T: urinetow n-1	1/194	194
<b>(2000)</b>				House			

## Items WITHOUT Channel

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
	Ceiling Slot #2	1	ETC Source 4 14deg 750W 750w			1/178	178
	"	2	"			1/179	179
	"	18	"			1/195	195
	"	19	"			1/196	196
	"	20	"			1/307	307
	Ceiling Slot #3	1	ETC Source 4 10deg 750W 750w			1/265	265
	"	2	"			1/266	266
	"	3	"			1/267	267
	"	4	"			1/268	268
	"	5	"			1/269	269
	"	6	"			1/270	270
	"	7	"			1/271	271
	"	8	"			1/272	272
	"	9	"			1/273	273
	"	10	"			1/274	274
	"	11	"			1/275	275
	"	12	"			1/276	276
	"	13	"			1/277	277
	"	14	"			1/278	278
	"	15	"			1/279	279
	"	16	"			1/280	280
	"	17	"			1/281	281
	Ceiling Slot #4	1	Altman 360Q 6 X 16 ERS 750W 750w			1/286	286
	"	2	ETC Source 4 Zoom 15-30° 750w 575w			1/287	287
	"	3	Altman 360Q 6 X 16 ERS 750W 750w			1/288	288

## Items WITHOUT Channel

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
	Ceiling Slot #4	4	ETC Source 4 Zoom 15-30° 750w 575w			1/289	289
	"	5	Altman 360Q 6 X 16 ERS 750W 750w			1/290	290
	"	6	ETC Source 4 Zoom 15-30° 750w 575w			1/291	291
	"	7	Altman 360Q 6 X 16 ERS 750W 750w			1/292	292
	"	8	ETC Source 4 Zoom 15-30° 750w 575w			1/293	293
	"	9	Altman 360Q 6 X 16 ERS 750W 750w			1/294	294
	"	10	"			1/295	295
	"	11	ETC Source 4 Zoom 15-30° 750w 575w			1/296	296
	"	12	Altman 360Q 6 X 16 ERS 750W 750w			1/297	297
	"	13	ETC Source 4 Zoom 15-30° 750w 575w			1/298	298
	"	14	Altman 360Q 6 X 16 ERS 750W 750w			1/299	299
	"	15	ETC Source 4 Zoom 15-30° 750w 575w			1/300	300
	"	16	Altman 360Q 6 X 16 ERS 750W 750w			1/301	301
	"	17	ETC Source 4 Zoom 15-30° 750w 575w			1/302	302
	"	18	Altman 360Q 6 X 16 ERS 750W 750w			1/303	303
	"	19	"			1/304	304
	Side Slot SR 1	3	ETC Source 4 19deg 750W 750w				207
	"	4	"				206

Items WITHOUT Channel

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
	Side Slot SR 1	5	ETC Source 4 19deg 750W 750w				205
	"	6	"				204
	"	7	"				203
	"	8	"				202
	"	11	"				199
	"	12	10" Fresnel 1kW				198
	SL Side Slot #2 2D	1	ETC Source 4 19deg 750W 750w				246
	"	2	"				244
	"	3	"				248
	"	4	"				242
	"	5	"				245
	"	6	"				247
	"	7	"				243
	SL Side Slot #1 2D	1	"				235
	"	3	"				233
	"	4	"				232
	"	5	"				231
	"	6	"				230
	"	7	"				229
	"	8	"				228
	"	11	"				225
	"	12	10" Fresnel 1kW				224
	SR Side Slot 2	1	ETC Source 4 19deg 750W 750w				219
	"	2	"				
	"	3	"				221
	"	4	"				216

Items WITHOUT Channel

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo	Addr	Dim
	SR Side Slot 2	5	ETC Source 4 19deg 750W 750w				220
	"	6	"				222
	"	7	"				218