

The ODD Couple

FEMALE VERSION

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Channel	Pos	Inst Type & Access & Load	Purpose	Color & Gobo	Dim	Addr
(1)	FOH2	ETC Source 4 36deg	PCR Warm	 R302 + R119	23	1/23
(2)	FOH2	ETC Source 4 36deg	PCR Lav	 R51 + R119	24	1/24
(3)	FOH2	ETC Source 4 36deg	PCC Warm	 R302 + R119	19	1/19
(4)	FOH2	ETC Source 4 36deg	PCC Lav	 R51 + R119	18	1/18
(5)	FOH2	ETC Source 4 36deg	PCL Warm	 R302 + R119	14	1/14
(6)	FOH2	ETC Source 4 36deg	PCL Lav	 R51 + R119	13	1/13
(11)	FOH2	ETC Source 4 36deg	DSR Warm	 R302 + R119	21	1/21
(12)	FOH2	ETC Source 4 36deg	DSR Lav	 R51 + R119	20	1/20
(13)	FOH2	ETC Source 4 36deg	DSC Warm	 R302 + R119	17	1/17
(14)	FOH2	ETC Source 4 36deg	DSC Lav	 R51 + R119	16	1/16
(15)	FOH2	ETC Source 4 36deg	DSL Warm	 R302 + R119	12	1/12
(16)	FOH2	ETC Source 4 36deg	DSL Lav	 R51 + R119	11	1/11
(21)	FOH1	ETC Source 4 36deg	USR Warm	 R302 + R119	65	1/65
(22)	FOH1	ETC Source 4 36deg	USR Lav	 R51 + R119	64	1/64
(31)	FOH2	ETC Source 4 26deg	Kitchen Front	 R302	7	1/7
(32)	FOH1	ETC Source 4 36deg 575w	Bed1 Front	 R302	63	1/63
(33)	FOH1	ETC Source 4 36deg 575w	Bathroom Front	 R302	47	1/47
(34)	FOH1	ETC Source 4 36deg 575w	Bed2 Front	 R302	44	1/44
(35)	FOH1	ETC Source 4 36deg	Hall Front	 R302 + R119	62	1/62
(40)	LX1	ETC Source 4 26deg 575w	Window	  R60, G: R77703	81	1/81

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(41)	LX1	ETC Source 4 36deg	Kitchen Down	 R51	78	1/78
(42)	LX1	ETC Source 4 36deg	Bed1 Down	 R51	77	1/77
(43)	LX1	ETC Source 4 36deg	Bathroom Down	 R60	71	1/71
(44)	LX1	ETC Source 4 36deg	Bed2 Down	 R51	54	1/54
(45)	LX1	ETC Source 4 36deg	Hall Down	 R51	75	1/75
(101)	FOH1	Sixpar 300	PCR LED Front			1/146
(102)	FOH1	Sixpar 300	PCC LED Front			1/158
(103)	FOH1	Sixpar 300	PCL LED Front			1/170
(151)	FOH1	Sixpar 200	PCR LED HS -->			1/182
(152)	FOH1	Sixpar 200	PCC LED HS -->			1/194
(153)	FOH1	Sixpar 200	PCL LED HS -->			1/206
(161)	FOH1	Sixpar 200	DSR LED HS <--			1/218
(162)	FOH1	Sixpar 200	PCC LED HS <--			1/230
(163)	FOH1	Sixpar 200	PCL LED HS <--			1/242
(201)	FOH1	Sixpar 300	DSR LED Front			1/254
(202)	FOH1	Sixpar 300	DSC LED Front			1/266
(203)	FOH1	Sixpar 300	DSL LED Front			1/278
(251)	FOH1	Sixpar 300	DSR LED HS -->			1/290
(252)	FOH1	Sixpar 300	DSC LED HS -->			1/302
(253)	FOH1	Sixpar 300	DSL LED HS -->			1/314
(261)	FOH1	Sixpar 300	DSR LED HS <--			1/326
(262)	FOH1	Sixpar 300	DSC LED HS <--			1/338

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(263)	FOH1	Sixpar 300	DSL LED HS <--			1/350
(351)	LX1	Blizzard Lighting Cyc Out	Cyc			11/172
(352)	LX1	Blizzard Lighting Cyc Out	Cyc			11/187
(353)	LX1	Blizzard Lighting Cyc Out	Cyc			11/202
(354)	LX1	Blizzard Lighting Cyc Out	Cyc			11/217
(401)	FOH2	ADJ Vizi BSW 300	FOH MLs			1/420
(402)	FOH2	ADJ Vizi BSW 300	FOH MLs			1/440
(403)	FOH2	ADJ Vizi BSW 300	FOH MLs			1/460
(404)	FOH2	ADJ Vizi BSW 300	FOH MLs			1/480
(451)	Cyc	Blizzard Lighting ToughPAR V12	Backlights			14/56
(452)	Cyc	Blizzard Lighting ToughPAR V12	Backlights			14/45
(453)	Cyc	Blizzard Lighting ToughPAR V12	Backlights			14/34
(454)	Cyc	Blizzard Lighting ToughPAR V12	Backlights			14/23
(455)	Cyc	Blizzard Lighting ToughPAR V12	Backlights			14/12
(456)	Cyc	Blizzard Lighting ToughPAR V12	Backlights			14/1
(501)	FOH1	ETC Source 4 36deg	DSR TX	  L201 + R132, G:R77760	66	1/66
(502)	FOH1	ETC Source 4 36deg	DSC TX	  L201 + R132, G:R77760	61	1/61
(503)	FOH1	ETC Source 4 36deg	DSL TX	  L201 + R132, G:R77760	48	1/48

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(504)	LX1	ETC Source 4 36deg	DSR TX	  L201 + R132, G:R77760	79	1/79
(505)	LX1	ETC Source 4 36deg	DSC TX	  L201 + R132, G:R77760	76	1/76
(506)	LX1	ETC Source 4 36deg	DSL TX	  L201 + R132, G:R77760	70	1/70
(510)	LX1	Chauvet Rogue R2X Wash	ML Wash			11/138
(511)	LX1	Chauvet Rogue R2X Wash	ML Wash			11/155
(601)	LX1	Elation ACL 360i	ML Beams			11/74
(602)	LX1	Elation ACL 360i	ML Beams			11/90
(603)	LX1	Elation ACL 360i	ML Beams			11/106
(604)	LX1	Elation ACL 360i	ML Beams			11/122