

**Channel Hookup**

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1)</b>	ELEC 2	1	Elation Artiste Monet 1.4kW	Movers - Elec 1		98	12/1
<b>(2)</b>	ELEC 2	2	Elation Artiste Monet 1.4kW	Movers - Elec 1		97	12/68
<b>(3)</b>	ELEC 2	3	Elation Artiste Monet 1.4kW	Movers - Elec 1		96	12/135
<b>(4)</b>	ELEC 2	4	Elation Artiste Monet 1.4kW	Movers - Elec 1		95	12/202
<b>(11)</b>	ELEC 1	2	Elation Artiste Monet 1.4kW	Movers - Elec 1		104	11/1
<b>(12)</b>	ELEC 1	5	Elation Artiste Monet 1.4kW	Movers - Elec 1		103	11/68
<b>(13)</b>	ELEC 1	8	Elation Artiste Monet 1.4kW	Movers - Elec 1		102	11/135
<b>(14)</b>	ELEC 1	11	Elation Artiste Monet 1.4kW	Movers - Elec 1		101	11/202
<b>(31)</b>	B1-TOE	1	Elation Artiste Monet 1.4kW	Movers - Cat 2		43	18/1
<b>(32)</b>	B1-TOE	2	Elation Artiste Monet 1.4kW	Movers - Cat 2		46	18/68
<b>(33)</b>	B2-TOE	3	Elation Artiste Monet 1.4kW	Movers - Cat 2		44	18/135
<b>(34)</b>	B3-TOE	4	Elation Artiste Monet 1.4kW	Movers - Cat 2		40	18/202
<b>(35)</b>	B3-TOE	5	Elation Artiste Monet 1.4kW	Movers - Cat 2		38	17/1
<b>(36)</b>	B4-TOE	6	Elation Artiste Monet 1.4kW	Movers - Cat 2		35	17/68
<b>(37)</b>	B5-TOE	7	Elation Artiste Monet 1.4kW	Movers - Cat 2		34	17/135
<b>(38)</b>	B5-TOE	8	Elation Artiste Monet 1.4kW	Movers - Cat 2		33	17/202
<b>(41)</b>	C1-TOE	3	Elation Artiste Monet 1.4kW	Movers - Cat 3		30	20/1
<b>(42)</b>	C1-TOE	6	Elation Artiste Monet 1.4kW	Movers - Cat 3		28	20/68
<b>(43)</b>	C2-TOE	9	Elation Artiste Monet 1.4kW	Movers - Cat 3		27	20/135
<b>(44)</b>	C2-TOE	10	Elation Artiste Monet 1.4kW	Movers - Cat 3		26	20/202
<b>(45)</b>	C2-TOE	11	Elation Artiste Monet 1.4kW	Movers - Cat 3		24	20/269
<b>(46)</b>	C3-TOE	14	Elation Artiste Monet 1.4kW	Movers - Cat 3		22	20/336
<b>(47)</b>	C3-TOE	17	Elation Artiste Monet 1.4kW	Movers - Cat 3		21	19/1
<b>(48)</b>	C4-TOE	20	Elation Artiste Monet 1.4kW	Movers - Cat 3		19	19/68
<b>(49)</b>	C4-TOE	21	Elation Artiste Monet 1.4kW	Movers - Cat 3		17	19/135

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(50)</b>	C4-TOE	22	Elation Artiste Monet 1.4kW	Movers - Cat 3		16	19/202
<b>(51)</b>	C5-TOE	25	Elation Artiste Monet 1.4kW	Movers - Cat 3		15	19/269
<b>(52)</b>	C5-TOE	28	Elation Artiste Monet 1.4kW	Movers - Cat 3		14	19/336
<b>(101)</b>	C3-TOE	12	Elation KL Profile FC 358w	Rep - Front	R119	23	35/1
<b>(102)</b>	C3-TOE	15	Elation KL Profile FC 358w	Rep - Front	R119	23	35/43
<b>(103)</b>	C3-TOE	18	Elation KL Profile FC 358w	Rep - Front	R119	20	35/85
<b>(104)</b>	C3-TOE	13	Elation KL Profile FC 358w	Rep - Front	R119	23	35/22
<b>(105)</b>	C3-TOE	16	Elation KL Profile FC 358w	Rep - Front	R119	20	35/64
<b>(106)</b>	C3-TOE	19	Elation KL Profile FC 358w	Rep - Front	R119	20	35/106
<b>(107)</b>	B2-SHIN	8	Elation KL Profile FC 358w	Rep - Front	R119	37	32/211
<b>(108)</b>	B3-SHIN	10	Elation KL Profile FC 358w	Rep - Front	R119	37	32/190
<b>(109)</b>	B4-SHIN	12	Elation KL Profile FC 358w	Rep - Front	R119	37	32/169
<b>(111)</b>	B2-SHIN	9	Elation KL Profile FC 358w	Rep - Front	R119	37	32/460
<b>(112)</b>	B3-SHIN	11	Elation KL Profile FC 358w	Rep - Front	R119	37	32/439
<b>(113)</b>	B4-SHIN	13	Elation KL Profile FC 358w	Rep - Front	R119	37	32/418
<b>(121)</b>	C1-TOE	8	Elation KL Profile FC 358w	Rep - SL	R119	29	37/1
<b>(122)</b>	C1-TOE	7	Elation KL Profile FC 358w	Rep - SL	R119	29	37/22
<b>(123)</b>	B2-SHIN	5	Elation KL Profile FC 358w	Rep - SL	R119	42	32/106
<b>(124)</b>	C1-TOE	5	Elation KL Profile FC 358w	Rep - SL	R119	29	37/43
<b>(125)</b>	C1-TOE	4	Elation KL Profile FC 358w	Rep - SL	R119	29	37/64
<b>(126)</b>	B1-SHIN	4	Elation KL Profile FC 358w	Rep - SL	R119	45	32/127
<b>(127)</b>	C1-TOE	2	Elation KL Profile FC 358w	Rep - SL	R119	29	37/85
<b>(128)</b>	C1-TOE	1	Elation KL Profile FC 358w	Rep - SL	R119	29	37/106
<b>(129)</b>	B1-SHIN	1	Elation KL Profile FC 358w	Rep - SL	R119	45	32/148
<b>(130)</b>	A1-SHIN	6	Elation KL Profile FC 358w	Rep - SR	R119	50	31/64

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(131)</b>	A1-TOE	9	Elation KL Profile FC 358w	Rep - SR	R119	51	31/106
<b>(132)</b>	A1-SHIN	13	Elation KL Profile FC 358w	Rep - SR	R119	52	31/148
<b>(133)</b>	A1-SHIN	14	Elation KL Profile FC 358w	Rep - SR	R119	52	31/169
<b>(134)</b>	A1-SHIN	15	Elation KL Profile FC 358w	Rep - SR	R119	52	31/190
<b>(141)</b>	B4-SHIN	16	Elation KL Profile FC 358w	Rep - SR	R119	41	32/85
<b>(142)</b>	C5-TOE	23	Elation KL Profile FC 358w	Rep - SR	R119	13	33/1
<b>(143)</b>	C5-TOE	24	Elation KL Profile FC 358w	Rep - SR	R119	13	33/22
<b>(144)</b>	B5-SHIN	17	Elation KL Profile FC 358w	Rep - SR	R119	31	32/64
<b>(145)</b>	C5-TOE	26	Elation KL Profile FC 358w	Rep - SR	R119	13	33/43
<b>(146)</b>	C5-TOE	27	Elation KL Profile FC 358w	Rep - SR	R119	13	33/64
<b>(147)</b>	B5-SHIN	20	Elation KL Profile FC 358w	Rep - SR	R119	31	32/43
<b>(148)</b>	C5-TOE	29	Elation KL Profile FC 358w	Rep - SR	R119	13	33/85
<b>(149)</b>	C5-TOE	30	Elation KL Profile FC 358w	Rep - SR	R119	13	33/106
<b>(150)</b>	A1-SHIN	1	Elation KL Profile FC 358w	Rep - SL	R119	49	31/1
<b>(151)</b>	A1-SHIN	2	Elation KL Profile FC 358w	Rep - SL	R119	49	31/22
<b>(152)</b>	A1-TOE	2	Elation KL Profile FC 358w	Rep - SL	R119	49	31/22
<b>(153)</b>	A1-TOE	7	Elation KL Profile FC 358w	Rep - SL	R119	50	31/85
<b>(154)</b>	A1-SHIN	10	Elation KL Profile FC 358w	Rep - SL	R119	51	31/127
<b>(161)</b>	A1-TOE	5	Elation KL Profile FC 358w	Rep - Back	R119	49	31/211
<b>(162)</b>	A1-TOE	8	Elation KL Profile FC 358w	Rep - Back	R119	50	31/253
<b>(163)</b>	A1-TOE	11	Elation KL Profile FC 358w	Rep - Back	R119	51	31/295
<b>(164)</b>	A1-TOE	5	Elation KL Profile FC 358w	Rep - Back	R119	49	31/232
<b>(165)</b>	A1-TOE	8	Elation KL Profile FC 358w	Rep - Back	R119	50	31/274
<b>(166)</b>	A1-TOE	11	Elation KL Profile FC 358w	Rep - Back	R119	51	31/316
<b>(167)</b>	ELEC 1	3	Elation KL Profile FC 358w	Rep - Back	R119	106	21/1

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<b>(168)</b>	ELEC 1	6	Elation KL Profile FC 358w	Rep - Back	R119	106	21/22
<b>(169)</b>	ELEC 1	9	Elation KL Profile FC 358w	Rep - Back	R119	105	21/43
<b>(170)</b>	ELEC 1	1	Elation KL Profile FC 358w	Rep - Back	R119	106	21/64
<b>(171)</b>	ELEC 1	4	Elation KL Profile FC 358w	Rep - Back	R119	106	21/85
<b>(172)</b>	ELEC 1	7	Elation KL Profile FC 358w	Rep - Back	R119	105	21/106
<b>(173)</b>	ELEC 1	10	Elation KL Profile FC 358w	Rep - Back	R119	105	21/127
<b>(174)</b>	ELEC 1	12	Elation KL Profile FC 358w	Rep - Back	R119	105	21/148
<b>(181)</b>	A2-SHIN	1	Elation KL Profile FC 358w	Rep - Vom 2	R119	53	31/148
<b>(182)</b>	C3-SHIN	2	Elation KL Profile FC 358w	Rep - Vom 2	R119	23	36/22
<b>(183)</b>	C5-SHIN	4	Elation KL Profile FC 358w	Rep - Vom 2	R119	18	34/1
<b>(184)</b>	C9-TOE	2	Elation KL Profile FC 358w	Rep - Vom 2	R119	18	30/1
<b>(185)</b>	C9-SHIN	2	Elation KL Profile FC 358w	Rep - Vom 2	R119	18	32/22
<b>(191)</b>	A2-SHIN	2	Elation KL Profile FC 358w	Rep - Vom 1	R119	53	31/211
<b>(192)</b>	C1-SHIN	1	Elation KL Profile FC 358w	Rep - Vom 1	R119	25	38/1
<b>(193)</b>	C3-SHIN	3	Elation KL Profile FC 358w	Rep - Vom 1	R119	20	36/1
<b>(194)</b>	C7-TOE	1	Elation KL Profile FC 358w	Rep - Vom 1	R119	25	30/43
<b>(195)</b>	C7-SHIN	1	Elation KL Profile FC 358w	Rep - Vom 1	R119	25	32/1
<b>(201)</b>	ELEC 3	1	ChromaQ Colorforce II 72 800w	Rep - Cyc		94	26/1
<b>(202)</b>	ELEC 3	2	ChromaQ Colorforce II 72 800w	Rep - Cyc		94	26/104
<b>(203)</b>	ELEC 3	3	ChromaQ Colorforce II 72 800w	Rep - Cyc		92	26/207
<b>(204)</b>	ELEC 3	4	ChromaQ Colorforce II 72 800w	Rep - Cyc		92	26/310
<b>(205)</b>	ELEC 3	5	ChromaQ Colorforce II 72 800w	Rep - Cyc		90	25/1

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(206)</b>	ELEC 3	6	ChromaQ Colorforce II 72 800w	Rep - Cyc		90	25/104
<b>(207)</b>	ELEC 3	7	ChromaQ Colorforce II 72 800w	Rep - Cyc		89	25/207
<b>(208)</b>	ELEC 3	8	ChromaQ Colorforce II 72 800w	Rep - Cyc		89	25/310
<b>(211)</b>	A1-TOE	1	ETC ColorSource Spot Jr Deep Blue+C-Clamp 166w	Balcony Spot - SL			31/211
<b>(212)</b>	A1-TOE	2	ETC ColorSource Spot Jr Deep Blue+C-Clamp 166w	Balcony Spot - SR			31/217
<b>(701)</b>	A1-SHIN		ETC Source4 LED2LS 50deg+C-Clamp 171w	Ballet Window TXT	T: R784 89		31/262
<b>(702)</b>	A1-SHIN		ETC Source4 LED2LS 50deg+C-Clamp 171w	Ballet Window TXT	T: R784 89		31/272
<b>(711)</b>	A1-TOE	3	Confetti Spinner 30w	Confetti Spinner			31/470
<b>(1001)</b>	SCENIC - Montmarte Platform Wall	1	LED Chase Bulb (6 Bulbs) 24w	Montmarte Chase Light			9/1
<b>(1002)</b>	SCENIC - Montmarte Platform Wall	2	LED Chase Bulb (6 Bulbs) 24w	Montmarte Chase Light			9/2
<b>(1003)</b>	SCENIC - Montmarte Platform Wall	3	LED Chase Bulb (6 Bulbs) 24w	Montmarte Chase Light			9/3
<b>(1004)</b>	SCENIC - Montmarte Platform Wall	4	LED Chase Bulb (6 Bulbs) 24w	Montmarte Chase Light			9/4
<b>(1011)</b>	SCENIC - Montmarte Platform Floor	1	Rolling Clamshell Practical 4w	Montmarte Clamshell Piece		Cdm	9/11
	"	2	"	6x Rolling Clamshell Piece		"	"
<b>(1012)</b>	SCENIC - Montmarte Platform Floor	3	Rolling Clamshell Practical 4w	6x Rolling Clamshell Piece		Cdm	9/12
	"	4	"	"		"	"

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<b>(1013)</b>	SCENIC - Montmartre Platform Floor	5	Rolling Clamshell Practical 4w	6x Rolling Clamshell Piece		Cdm	9/13
	"	6	"	"		"	"
<b>(1021)</b>	SCENIC - Floor Wireless	1	LED Bulb - Rolling Lamp Post 24w	Rolling Lamp Post			9/21
<b>(1022)</b>	SCENIC - Floor Wireless	2	LED Bulb - Rolling Lamp Post 24w	Rolling Lamp Post			9/25
<b>(1031)</b>	Over-Stage Grid	1	Chandelier 24w	Chandelier		57	50/1
<b>(1032)</b>	Over-Stage Grid	2	Chandelier 24w	Chandelier		57	50/2
<b>(1033)</b>	Over-Stage Grid	3	Chandelier 24w	Chandelier		57	50/3
<b>(1034)</b>	Over-Stage Grid	4	Chandelier 24w	Chandelier		57	50/4
<b>(1035)</b>	Over-Stage Grid	5	Chandelier 24w	Chandelier		58	50/5
<b>(1036)</b>	Over-Stage Grid	6	Chandelier 24w	Chandelier		58	50/6
<b>(1037)</b>	Over-Stage Grid	7	Chandelier 24w	Chandelier		58	50/7
<b>(1041)</b>	Floor Scenic	1	RGB LED Pixel Strand 24w	River - Stage Floor Scenic		1	99/1
<b>(1101)</b>	SL Proscenium Column 1	1	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1102)</b>	SL Proscenium Column 1	2	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1103)</b>	SL Proscenium Column 1	3	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1104)</b>	SL Proscenium Column 1	4	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1105)</b>	SL Proscenium Column 1	5	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1106)</b>	SL Proscenium Column 1	6	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1107)</b>	SL Proscenium Column 1	7	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1108)</b>	SL Proscenium Column 1	8	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1109)</b>	SL Proscenium Column 1	9	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1110)</b>	SL Proscenium Column 1	10	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1111)</b>	SL Proscenium Column 1	11	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1112)</b>	SL Proscenium Column 1	12	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1113)</b>	SL Proscenium Column 1	13	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1114)</b>	SL Proscenium Column 1	14	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1115)</b>	SL Proscenium Column 1	15	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1116)</b>	SL Proscenium Column 1	16	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1117)</b>	SL Proscenium Column 1	17	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1118)</b>	SL Proscenium Column 1	18	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1119)</b>	SL Proscenium Column 1	19	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1120)</b>	SL Proscenium Column 1	20	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1121)</b>	SL Proscenium Column 1	21	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1122)</b>	SL Proscenium Column 1	22	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1123)</b>	SL Proscenium Column 1	23	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1124)</b>	SL Proscenium Column 1	24	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1125)</b>	SL Proscenium Column 1	25	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1126)</b>	SL Proscenium Column 1	26	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1127)</b>	SL Proscenium Column 1	27	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1128)</b>	SL Proscenium Column 1	28	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1129)</b>	SL Proscenium Column 1	29	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1130)</b>	SL Proscenium Column 1	30	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1131)</b>	SL Proscenium Column 1	31	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1132)</b>	SL Proscenium Column 1	32	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1133)</b>	SL Proscenium Column 1	33	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1134)</b>	SL Proscenium Column 1	34	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1135)</b>	SL Proscenium Column 1	35	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1136)</b>	SL Proscenium Column 1	36	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1137)</b>	SL Proscenium Column 1	37	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1138)</b>	SL Proscenium Column 1	38	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1139)</b>	SL Proscenium Column 1	39	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1140)</b>	SL Proscenium Column 1	40	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1141)</b>	SL Proscenium Column 1	41	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1142)</b>	SL Proscenium Column 1	42	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1143)</b>	SL Proscenium Column 1	43	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1144)</b>	SL Proscenium Column 1	44	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1145)</b>	SL Proscenium Column 1	45	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1146)</b>	SL Proscenium Column 1	46	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1147)</b>	SL Proscenium Column 1	47	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1148)</b>	SL Proscenium Column 1	48	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1149)</b>	SL Proscenium Column 1	49	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1150)</b>	SL Proscenium Column 1	50	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1151)</b>	SL Proscenium Column 1	51	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1152)</b>	SL Proscenium Column 1	52	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1153)</b>	SL Proscenium Column 1	53	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1154)</b>	SL Proscenium Column 1	54	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1155)</b>	SL Proscenium Column 1	55	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1156)</b>	SL Proscenium Column 1	56	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1157)</b>	SL Proscenium Column 1	57	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1158)</b>	SL Proscenium Column 1	58	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1159)</b>	SL Proscenium Column 1	59	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1160)</b>	SL Proscenium Column 1	60	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1161)</b>	SL Proscenium Column 1	61	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1162)</b>	SL Proscenium Column 1	62	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1163)</b>	SL Proscenium Column 1	63	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1164)</b>	SL Proscenium Column 1	64	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1165)</b>	SL Proscenium Column 1	65	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1166)</b>	SL Proscenium Column 1	66	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1167)</b>	SL Proscenium Column 1	67	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1168)</b>	SL Proscenium Column 1	68	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1169)</b>	SL Proscenium Column 1	69	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1170)</b>	SL Proscenium Column 1	70	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1201)</b>	SL Proscenium Column 2	1	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1202)</b>	SL Proscenium Column 2	2	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1203)</b>	SL Proscenium Column 2	3	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1204)</b>	SL Proscenium Column 2	4	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1205)</b>	SL Proscenium Column 2	5	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1206)</b>	SL Proscenium Column 2	6	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1207)</b>	SL Proscenium Column 2	7	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1208)</b>	SL Proscenium Column 2	8	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1209)</b>	SL Proscenium Column 2	9	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1210)</b>	SL Proscenium Column 2	10	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1211)</b>	SL Proscenium Column 2	11	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1212)</b>	SL Proscenium Column 2	12	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1213)</b>	SL Proscenium Column 2	13	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1214)</b>	SL Proscenium Column 2	14	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1215)</b>	SL Proscenium Column 2	15	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1216)</b>	SL Proscenium Column 2	16	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1217)</b>	SL Proscenium Column 2	17	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1218)</b>	SL Proscenium Column 2	18	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1219)</b>	SL Proscenium Column 2	19	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1220)</b>	SL Proscenium Column 2	20	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1221)</b>	SL Proscenium Column 2	21	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1222)</b>	SL Proscenium Column 2	22	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1223)</b>	SL Proscenium Column 2	23	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1224)</b>	SL Proscenium Column 2	24	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1225)</b>	SL Proscenium Column 2	25	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1226)</b>	SL Proscenium Column 2	26	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1227)</b>	SL Proscenium Column 2	27	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1228)</b>	SL Proscenium Column 2	28	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1229)</b>	SL Proscenium Column 2	29	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1230)</b>	SL Proscenium Column 2	30	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1231)</b>	SL Proscenium Column 2	31	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1232)</b>	SL Proscenium Column 2	32	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1233)</b>	SL Proscenium Column 2	33	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1234)</b>	SL Proscenium Column 2	34	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1235)</b>	SL Proscenium Column 2	35	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1236)</b>	SL Proscenium Column 2	36	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1237)</b>	SL Proscenium Column 2	37	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1238)</b>	SL Proscenium Column 2	38	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1239)</b>	SL Proscenium Column 2	39	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1240)</b>	SL Proscenium Column 2	40	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1241)</b>	SL Proscenium Column 2	41	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1242)</b>	SL Proscenium Column 2	42	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1243)</b>	SL Proscenium Column 2	43	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1244)</b>	SL Proscenium Column 2	44	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1245)</b>	SL Proscenium Column 2	45	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1246)</b>	SL Proscenium Column 2	46	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1247)</b>	SL Proscenium Column 2	47	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1248)</b>	SL Proscenium Column 2	48	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1249)</b>	SL Proscenium Column 2	49	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1250)</b>	SL Proscenium Column 2	50	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1251)</b>	SL Proscenium Column 2	51	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1252)</b>	SL Proscenium Column 2	52	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1253)</b>	SL Proscenium Column 2	53	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1254)</b>	SL Proscenium Column 2	54	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1255)</b>	SL Proscenium Column 2	55	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1256)</b>	SL Proscenium Column 2	56	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1257)</b>	SL Proscenium Column 2	57	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1258)</b>	SL Proscenium Column 2	58	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1259)</b>	SL Proscenium Column 2	59	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1260)</b>	SL Proscenium Column 2	60	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1261)</b>	SL Proscenium Column 2	61	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1262)</b>	SL Proscenium Column 2	62	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1263)</b>	SL Proscenium Column 2	63	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1264)</b>	SL Proscenium Column 2	64	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1265)</b>	SL Proscenium Column 2	65	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1266)</b>	SL Proscenium Column 2	66	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1267)</b>	SL Proscenium Column 2	67	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1268)</b>	SL Proscenium Column 2	68	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1269)</b>	SL Proscenium Column 2	69	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1270)</b>	SL Proscenium Column 2	70	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1301)</b>	SL Proscenium Column 3	1	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1302)</b>	SL Proscenium Column 3	2	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1303)</b>	SL Proscenium Column 3	3	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1304)</b>	SL Proscenium Column 3	4	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1305)</b>	SL Proscenium Column 3	5	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1306)</b>	SL Proscenium Column 3	6	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1307)</b>	SL Proscenium Column 3	7	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1308)</b>	SL Proscenium Column 3	8	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1309)</b>	SL Proscenium Column 3	9	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1310)</b>	SL Proscenium Column 3	10	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1311)</b>	SL Proscenium Column 3	11	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1312)</b>	SL Proscenium Column 3	12	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1313)</b>	SL Proscenium Column 3	13	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1314)</b>	SL Proscenium Column 3	14	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1315)</b>	SL Proscenium Column 3	15	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1316)</b>	SL Proscenium Column 3	16	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1317)</b>	SL Proscenium Column 3	17	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1318)</b>	SL Proscenium Column 3	18	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1319)</b>	SL Proscenium Column 3	19	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1320)</b>	SL Proscenium Column 3	20	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1321)</b>	SL Proscenium Column 3	21	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1322)</b>	SL Proscenium Column 3	22	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1323)</b>	SL Proscenium Column 3	23	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1324)</b>	SL Proscenium Column 3	24	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1325)</b>	SL Proscenium Column 3	25	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1326)</b>	SL Proscenium Column 3	26	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1327)</b>	SL Proscenium Column 3	27	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1328)</b>	SL Proscenium Column 3	28	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1329)</b>	SL Proscenium Column 3	29	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1330)</b>	SL Proscenium Column 3	30	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1331)</b>	SL Proscenium Column 3	31	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1332)</b>	SL Proscenium Column 3	32	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1333)</b>	SL Proscenium Column 3	33	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1334)</b>	SL Proscenium Column 3	34	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1335)</b>	SL Proscenium Column 3	35	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1336)</b>	SL Proscenium Column 3	36	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1337)</b>	SL Proscenium Column 3	37	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1338)</b>	SL Proscenium Column 3	38	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1339)</b>	SL Proscenium Column 3	39	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1340)</b>	SL Proscenium Column 3	40	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1341)</b>	SL Proscenium Column 3	41	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1342)</b>	SL Proscenium Column 3	42	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1343)</b>	SL Proscenium Column 3	43	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1344)</b>	SL Proscenium Column 3	44	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1345)</b>	SL Proscenium Column 3	45	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1346)</b>	SL Proscenium Column 3	46	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1347)</b>	SL Proscenium Column 3	47	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1348)</b>	SL Proscenium Column 3	48	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1349)</b>	SL Proscenium Column 3	49	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1350)</b>	SL Proscenium Column 3	50	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1351)</b>	SL Proscenium Column 3	51	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1352)</b>	SL Proscenium Column 3	52	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1353)</b>	SL Proscenium Column 3	53	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1354)</b>	SL Proscenium Column 3	54	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1355)</b>	SL Proscenium Column 3	55	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1356)</b>	SL Proscenium Column 3	56	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1357)</b>	SL Proscenium Column 3	57	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1358)</b>	SL Proscenium Column 3	58	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1359)</b>	SL Proscenium Column 3	59	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1360)</b>	SL Proscenium Column 3	60	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1361)</b>	SL Proscenium Column 3	61	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1362)</b>	SL Proscenium Column 3	62	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1363)</b>	SL Proscenium Column 3	63	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1364)</b>	SL Proscenium Column 3	64	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1365)</b>	SL Proscenium Column 3	65	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1366)</b>	SL Proscenium Column 3	66	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1367)</b>	SL Proscenium Column 3	67	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1368)</b>	SL Proscenium Column 3	68	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1369)</b>	SL Proscenium Column 3	69	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1370)</b>	SL Proscenium Column 3	70	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1401)</b>	SL Proscenium Column 4	1	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1402)</b>	SL Proscenium Column 4	2	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1403)</b>	SL Proscenium Column 4	3	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1404)</b>	SL Proscenium Column 4	4	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1405)</b>	SL Proscenium Column 4	5	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1406)</b>	SL Proscenium Column 4	6	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1407)</b>	SL Proscenium Column 4	7	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1408)</b>	SL Proscenium Column 4	8	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1409)</b>	SL Proscenium Column 4	9	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1410)</b>	SL Proscenium Column 4	10	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1411)</b>	SL Proscenium Column 4	11	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1412)</b>	SL Proscenium Column 4	12	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1413)</b>	SL Proscenium Column 4	13	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1414)</b>	SL Proscenium Column 4	14	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1415)</b>	SL Proscenium Column 4	15	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1416)</b>	SL Proscenium Column 4	16	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1417)</b>	SL Proscenium Column 4	17	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1418)</b>	SL Proscenium Column 4	18	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1419)</b>	SL Proscenium Column 4	19	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1420)</b>	SL Proscenium Column 4	20	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1421)</b>	SL Proscenium Column 4	21	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1422)</b>	SL Proscenium Column 4	22	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1423)</b>	SL Proscenium Column 4	23	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1424)</b>	SL Proscenium Column 4	24	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1425)</b>	SL Proscenium Column 4	25	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1426)</b>	SL Proscenium Column 4	26	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1427)</b>	SL Proscenium Column 4	27	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1428)</b>	SL Proscenium Column 4	28	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1429)</b>	SL Proscenium Column 4	29	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1430)</b>	SL Proscenium Column 4	30	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1431)</b>	SL Proscenium Column 4	31	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1432)</b>	SL Proscenium Column 4	32	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1433)</b>	SL Proscenium Column 4	33	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1434)</b>	SL Proscenium Column 4	34	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1435)</b>	SL Proscenium Column 4	35	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1436)</b>	SL Proscenium Column 4	36	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1437)</b>	SL Proscenium Column 4	37	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1438)</b>	SL Proscenium Column 4	38	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1439)</b>	SL Proscenium Column 4	39	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1440)</b>	SL Proscenium Column 4	40	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1441)</b>	SL Proscenium Column 4	41	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1442)</b>	SL Proscenium Column 4	42	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1443)</b>	SL Proscenium Column 4	43	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1444)</b>	SL Proscenium Column 4	44	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1445)</b>	SL Proscenium Column 4	45	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1446)</b>	SL Proscenium Column 4	46	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1447)</b>	SL Proscenium Column 4	47	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1448)</b>	SL Proscenium Column 4	48	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1449)</b>	SL Proscenium Column 4	49	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1450)</b>	SL Proscenium Column 4	50	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1451)</b>	SL Proscenium Column 4	51	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1452)</b>	SL Proscenium Column 4	52	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1453)</b>	SL Proscenium Column 4	53	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1454)</b>	SL Proscenium Column 4	54	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1455)</b>	SL Proscenium Column 4	55	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1456)</b>	SL Proscenium Column 4	56	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1457)</b>	SL Proscenium Column 4	57	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1458)</b>	SL Proscenium Column 4	58	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1459)</b>	SL Proscenium Column 4	59	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1460)</b>	SL Proscenium Column 4	60	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1461)</b>	SL Proscenium Column 4	61	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1462)</b>	SL Proscenium Column 4	62	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1463)</b>	SL Proscenium Column 4	63	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1464)</b>	SL Proscenium Column 4	64	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1465)</b>	SL Proscenium Column 4	65	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1466)</b>	SL Proscenium Column 4	66	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1467)</b>	SL Proscenium Column 4	67	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1468)</b>	SL Proscenium Column 4	68	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1469)</b>	SL Proscenium Column 4	69	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1470)</b>	SL Proscenium Column 4	70	Double Row Addressable RGB LED Strip 1.43w	SL Proscenium LED		109	
<b>(1501)</b>	SR Proscenium Column 5	1	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1502)</b>	SR Proscenium Column 5	2	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1503)</b>	SR Proscenium Column 5	3	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1504)</b>	SR Proscenium Column 5	4	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1505)</b>	SR Proscenium Column 5	5	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1506)</b>	SR Proscenium Column 5	6	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1507)</b>	SR Proscenium Column 5	7	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1508)</b>	SR Proscenium Column 5	8	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1509)</b>	SR Proscenium Column 5	9	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1510)</b>	SR Proscenium Column 5	10	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1511)</b>	SR Proscenium Column 5	11	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1512)</b>	SR Proscenium Column 5	12	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1513)</b>	SR Proscenium Column 5	13	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1514)</b>	SR Proscenium Column 5	14	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1515)</b>	SR Proscenium Column 5	15	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1516)</b>	SR Proscenium Column 5	16	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1517)</b>	SR Proscenium Column 5	17	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1518)</b>	SR Proscenium Column 5	18	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1519)</b>	SR Proscenium Column 5	19	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1520)</b>	SR Proscenium Column 5	20	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1521)</b>	SR Proscenium Column 5	21	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1522)</b>	SR Proscenium Column 5	22	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1523)</b>	SR Proscenium Column 5	23	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1524)</b>	SR Proscenium Column 5	24	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1525)</b>	SR Proscenium Column 5	25	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1526)</b>	SR Proscenium Column 5	26	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1527)</b>	SR Proscenium Column 5	27	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1528)</b>	SR Proscenium Column 5	28	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1529)</b>	SR Proscenium Column 5	29	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1530)</b>	SR Proscenium Column 5	30	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1531)</b>	SR Proscenium Column 5	31	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1532)</b>	SR Proscenium Column 5	32	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1533)</b>	SR Proscenium Column 5	33	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1534)</b>	SR Proscenium Column 5	34	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1535)</b>	SR Proscenium Column 5	35	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1536)</b>	SR Proscenium Column 5	36	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1537)</b>	SR Proscenium Column 5	37	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1538)</b>	SR Proscenium Column 5	38	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1539)</b>	SR Proscenium Column 5	39	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1540)</b>	SR Proscenium Column 5	40	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1541)</b>	SR Proscenium Column 5	41	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1542)</b>	SR Proscenium Column 5	42	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1543)</b>	SR Proscenium Column 5	43	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1544)</b>	SR Proscenium Column 5	44	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1545)</b>	SR Proscenium Column 5	45	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1546)</b>	SR Proscenium Column 5	46	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1547)</b>	SR Proscenium Column 5	47	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1548)</b>	SR Proscenium Column 5	48	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1549)</b>	SR Proscenium Column 5	49	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1550)</b>	SR Proscenium Column 5	50	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1551)</b>	SR Proscenium Column 5	51	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1552)</b>	SR Proscenium Column 5	52	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1553)</b>	SR Proscenium Column 5	53	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1554)</b>	SR Proscenium Column 5	54	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1555)</b>	SR Proscenium Column 5	55	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1556)</b>	SR Proscenium Column 5	56	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1557)</b>	SR Proscenium Column 5	57	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1558)</b>	SR Proscenium Column 5	58	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1559)</b>	SR Proscenium Column 5	59	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1560)</b>	SR Proscenium Column 5	60	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1561)</b>	SR Proscenium Column 5	61	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1562)</b>	SR Proscenium Column 5	62	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1563)</b>	SR Proscenium Column 5	63	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1564)</b>	SR Proscenium Column 5	64	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1565)</b>	SR Proscenium Column 5	65	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1566)</b>	SR Proscenium Column 5	66	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1567)</b>	SR Proscenium Column 5	67	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1568)</b>	SR Proscenium Column 5	68	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1569)</b>	SR Proscenium Column 5	69	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1570)</b>	SR Proscenium Column 5	70	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1601)</b>	SR Proscenium Column 6	1	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1602)</b>	SR Proscenium Column 6	2	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1603)</b>	SR Proscenium Column 6	3	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1604)</b>	SR Proscenium Column 6	4	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1605)</b>	SR Proscenium Column 6	5	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1606)</b>	SR Proscenium Column 6	6	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1607)</b>	SR Proscenium Column 6	7	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1608)</b>	SR Proscenium Column 6	8	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1609)</b>	SR Proscenium Column 6	9	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1610)</b>	SR Proscenium Column 6	10	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1611)</b>	SR Proscenium Column 6	11	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1612)</b>	SR Proscenium Column 6	12	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1613)</b>	SR Proscenium Column 6	13	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1614)</b>	SR Proscenium Column 6	14	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1615)</b>	SR Proscenium Column 6	15	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1616)</b>	SR Proscenium Column 6	16	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1617)</b>	SR Proscenium Column 6	17	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1618)</b>	SR Proscenium Column 6	18	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1619)</b>	SR Proscenium Column 6	19	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1620)</b>	SR Proscenium Column 6	20	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1621)</b>	SR Proscenium Column 6	21	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1622)</b>	SR Proscenium Column 6	22	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1623)</b>	SR Proscenium Column 6	23	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1624)</b>	SR Proscenium Column 6	24	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1625)</b>	SR Proscenium Column 6	25	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1626)</b>	SR Proscenium Column 6	26	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1627)</b>	SR Proscenium Column 6	27	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1628)</b>	SR Proscenium Column 6	28	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1629)</b>	SR Proscenium Column 6	29	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1630)</b>	SR Proscenium Column 6	30	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1631)</b>	SR Proscenium Column 6	31	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1632)</b>	SR Proscenium Column 6	32	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1633)</b>	SR Proscenium Column 6	33	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1634)</b>	SR Proscenium Column 6	34	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1635)</b>	SR Proscenium Column 6	35	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1636)</b>	SR Proscenium Column 6	36	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1637)</b>	SR Proscenium Column 6	37	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1638)</b>	SR Proscenium Column 6	38	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1639)</b>	SR Proscenium Column 6	39	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1640)</b>	SR Proscenium Column 6	40	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1641)</b>	SR Proscenium Column 6	41	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1642)</b>	SR Proscenium Column 6	42	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1643)</b>	SR Proscenium Column 6	43	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1644)</b>	SR Proscenium Column 6	44	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1645)</b>	SR Proscenium Column 6	45	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1646)</b>	SR Proscenium Column 6	46	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1647)</b>	SR Proscenium Column 6	47	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1648)</b>	SR Proscenium Column 6	48	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1649)</b>	SR Proscenium Column 6	49	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1650)</b>	SR Proscenium Column 6	50	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1651)</b>	SR Proscenium Column 6	51	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1652)</b>	SR Proscenium Column 6	52	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1653)</b>	SR Proscenium Column 6	53	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1654)</b>	SR Proscenium Column 6	54	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1655)</b>	SR Proscenium Column 6	55	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1656)</b>	SR Proscenium Column 6	56	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1657)</b>	SR Proscenium Column 6	57	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1658)</b>	SR Proscenium Column 6	58	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1659)</b>	SR Proscenium Column 6	59	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1660)</b>	SR Proscenium Column 6	60	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1661)</b>	SR Proscenium Column 6	61	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1662)</b>	SR Proscenium Column 6	62	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1663)</b>	SR Proscenium Column 6	63	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1664)</b>	SR Proscenium Column 6	64	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1665)</b>	SR Proscenium Column 6	65	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1666)</b>	SR Proscenium Column 6	66	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1667)</b>	SR Proscenium Column 6	67	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1668)</b>	SR Proscenium Column 6	68	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1669)</b>	SR Proscenium Column 6	69	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1670)</b>	SR Proscenium Column 6	70	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1701)</b>	SR Proscenium Column 7	1	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1702)</b>	SR Proscenium Column 7	2	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1703)</b>	SR Proscenium Column 7	3	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1704)</b>	SR Proscenium Column 7	4	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1705)</b>	SR Proscenium Column 7	5	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1706)</b>	SR Proscenium Column 7	6	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1707)</b>	SR Proscenium Column 7	7	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1708)</b>	SR Proscenium Column 7	8	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1709)</b>	SR Proscenium Column 7	9	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1710)</b>	SR Proscenium Column 7	10	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1711)</b>	SR Proscenium Column 7	11	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1712)</b>	SR Proscenium Column 7	12	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1713)</b>	SR Proscenium Column 7	13	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1714)</b>	SR Proscenium Column 7	14	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1715)</b>	SR Proscenium Column 7	15	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1716)</b>	SR Proscenium Column 7	16	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1717)</b>	SR Proscenium Column 7	17	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1718)</b>	SR Proscenium Column 7	18	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1719)</b>	SR Proscenium Column 7	19	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1720)</b>	SR Proscenium Column 7	20	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1721)</b>	SR Proscenium Column 7	21	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1722)</b>	SR Proscenium Column 7	22	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1723)</b>	SR Proscenium Column 7	23	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1724)</b>	SR Proscenium Column 7	24	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1725)</b>	SR Proscenium Column 7	25	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1726)</b>	SR Proscenium Column 7	26	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1727)</b>	SR Proscenium Column 7	27	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1728)</b>	SR Proscenium Column 7	28	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1729)</b>	SR Proscenium Column 7	29	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1730)</b>	SR Proscenium Column 7	30	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1731)</b>	SR Proscenium Column 7	31	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1732)</b>	SR Proscenium Column 7	32	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1733)</b>	SR Proscenium Column 7	33	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1734)</b>	SR Proscenium Column 7	34	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1735)</b>	SR Proscenium Column 7	35	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1736)</b>	SR Proscenium Column 7	36	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1737)</b>	SR Proscenium Column 7	37	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1738)</b>	SR Proscenium Column 7	38	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1739)</b>	SR Proscenium Column 7	39	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1740)</b>	SR Proscenium Column 7	40	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1741)</b>	SR Proscenium Column 7	41	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1742)</b>	SR Proscenium Column 7	42	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1743)</b>	SR Proscenium Column 7	43	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1744)</b>	SR Proscenium Column 7	44	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1745)</b>	SR Proscenium Column 7	45	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1746)</b>	SR Proscenium Column 7	46	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1747)</b>	SR Proscenium Column 7	47	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1748)</b>	SR Proscenium Column 7	48	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1749)</b>	SR Proscenium Column 7	49	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1750)</b>	SR Proscenium Column 7	50	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1751)</b>	SR Proscenium Column 7	51	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1752)</b>	SR Proscenium Column 7	52	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1753)</b>	SR Proscenium Column 7	53	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1754)</b>	SR Proscenium Column 7	54	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1755)</b>	SR Proscenium Column 7	55	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1756)</b>	SR Proscenium Column 7	56	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1757)</b>	SR Proscenium Column 7	57	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1758)</b>	SR Proscenium Column 7	58	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1759)</b>	SR Proscenium Column 7	59	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1760)</b>	SR Proscenium Column 7	60	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1761)</b>	SR Proscenium Column 7	61	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1762)</b>	SR Proscenium Column 7	62	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1763)</b>	SR Proscenium Column 7	63	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1764)</b>	SR Proscenium Column 7	64	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1765)</b>	SR Proscenium Column 7	65	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1766)</b>	SR Proscenium Column 7	66	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1767)</b>	SR Proscenium Column 7	67	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1768)</b>	SR Proscenium Column 7	68	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1769)</b>	SR Proscenium Column 7	69	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1770)</b>	SR Proscenium Column 7	70	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1801)</b>	SR Proscenium Column 8	1	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1802)</b>	SR Proscenium Column 8	2	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1803)</b>	SR Proscenium Column 8	3	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1804)</b>	SR Proscenium Column 8	4	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1805)</b>	SR Proscenium Column 8	5	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1806)</b>	SR Proscenium Column 8	6	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1807)</b>	SR Proscenium Column 8	7	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1808)</b>	SR Proscenium Column 8	8	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1809)</b>	SR Proscenium Column 8	9	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1810)</b>	SR Proscenium Column 8	10	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1811)</b>	SR Proscenium Column 8	11	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1812)</b>	SR Proscenium Column 8	12	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1813)</b>	SR Proscenium Column 8	13	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1814)</b>	SR Proscenium Column 8	14	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1815)</b>	SR Proscenium Column 8	15	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1816)</b>	SR Proscenium Column 8	16	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1817)</b>	SR Proscenium Column 8	17	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1818)</b>	SR Proscenium Column 8	18	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1819)</b>	SR Proscenium Column 8	19	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1820)</b>	SR Proscenium Column 8	20	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1821)</b>	SR Proscenium Column 8	21	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1822)</b>	SR Proscenium Column 8	22	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1823)</b>	SR Proscenium Column 8	23	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1824)</b>	SR Proscenium Column 8	24	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1825)</b>	SR Proscenium Column 8	25	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1826)</b>	SR Proscenium Column 8	26	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1827)</b>	SR Proscenium Column 8	27	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1828)</b>	SR Proscenium Column 8	28	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1829)</b>	SR Proscenium Column 8	29	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1830)</b>	SR Proscenium Column 8	30	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1831)</b>	SR Proscenium Column 8	31	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1832)</b>	SR Proscenium Column 8	32	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1833)</b>	SR Proscenium Column 8	33	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1834)</b>	SR Proscenium Column 8	34	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1835)</b>	SR Proscenium Column 8	35	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1836)</b>	SR Proscenium Column 8	36	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1837)</b>	SR Proscenium Column 8	37	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1838)</b>	SR Proscenium Column 8	38	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1839)</b>	SR Proscenium Column 8	39	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1840)</b>	SR Proscenium Column 8	40	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1841)</b>	SR Proscenium Column 8	41	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1842)</b>	SR Proscenium Column 8	42	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1843)</b>	SR Proscenium Column 8	43	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1844)</b>	SR Proscenium Column 8	44	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1845)</b>	SR Proscenium Column 8	45	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1846)</b>	SR Proscenium Column 8	46	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1847)</b>	SR Proscenium Column 8	47	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1848)</b>	SR Proscenium Column 8	48	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1849)</b>	SR Proscenium Column 8	49	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1850)</b>	SR Proscenium Column 8	50	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1851)</b>	SR Proscenium Column 8	51	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1852)</b>	SR Proscenium Column 8	52	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1853)</b>	SR Proscenium Column 8	53	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1854)</b>	SR Proscenium Column 8	54	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1855)</b>	SR Proscenium Column 8	55	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1856)</b>	SR Proscenium Column 8	56	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1857)</b>	SR Proscenium Column 8	57	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1858)</b>	SR Proscenium Column 8	58	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1859)</b>	SR Proscenium Column 8	59	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(1860)</b>	SR Proscenium Column 8	60	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1861)</b>	SR Proscenium Column 8	61	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1862)</b>	SR Proscenium Column 8	62	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1863)</b>	SR Proscenium Column 8	63	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1864)</b>	SR Proscenium Column 8	64	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1865)</b>	SR Proscenium Column 8	65	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1866)</b>	SR Proscenium Column 8	66	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1867)</b>	SR Proscenium Column 8	67	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1868)</b>	SR Proscenium Column 8	68	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1869)</b>	SR Proscenium Column 8	69	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(1870)</b>	SR Proscenium Column 8	70	Double Row Addressable RGB LED Strip 1.43w	SR Proscenium LED		69	
<b>(2101)</b>	Scenic Portal Archway	1	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2102)</b>	Scenic Portal Archway	2	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2103)</b>	Scenic Portal Archway	3	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2104)</b>	Scenic Portal Archway	4	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2105)</b>	Scenic Portal Archway	5	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2106)</b>	Scenic Portal Archway	6	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

# Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2107)</b>	Scenic Portal Archway	7	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2108)</b>	Scenic Portal Archway	8	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2109)</b>	Scenic Portal Archway	9	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2110)</b>	Scenic Portal Archway	10	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2111)</b>	Scenic Portal Archway	11	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2112)</b>	Scenic Portal Archway	12	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2113)</b>	Scenic Portal Archway	13	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2114)</b>	Scenic Portal Archway	14	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2115)</b>	Scenic Portal Archway	15	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2116)</b>	Scenic Portal Archway	16	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2117)</b>	Scenic Portal Archway	17	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2118)</b>	Scenic Portal Archway	18	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2119)</b>	Scenic Portal Archway	19	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2120)</b>	Scenic Portal Archway	20	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2121)</b>	Scenic Portal Archway	21	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2122)</b>	Scenic Portal Archway	22	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2123)</b>	Scenic Portal Archway	23	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

# Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2124)</b>	Scenic Portal Archway	24	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2125)</b>	Scenic Portal Archway	25	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2126)</b>	Scenic Portal Archway	26	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2127)</b>	Scenic Portal Archway	27	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2128)</b>	Scenic Portal Archway	28	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2129)</b>	Scenic Portal Archway	29	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2130)</b>	Scenic Portal Archway	30	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2131)</b>	Scenic Portal Archway	31	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2132)</b>	Scenic Portal Archway	32	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2133)</b>	Scenic Portal Archway	33	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2134)</b>	Scenic Portal Archway	34	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2135)</b>	Scenic Portal Archway	35	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2136)</b>	Scenic Portal Archway	36	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2137)</b>	Scenic Portal Archway	37	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2138)</b>	Scenic Portal Archway	38	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2139)</b>	Scenic Portal Archway	39	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2140)</b>	Scenic Portal Archway	40	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

# Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2141)</b>	Scenic Portal Archway	41	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2142)</b>	Scenic Portal Archway	42	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2143)</b>	Scenic Portal Archway	43	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2144)</b>	Scenic Portal Archway	44	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2145)</b>	Scenic Portal Archway	45	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2146)</b>	Scenic Portal Archway	46	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2147)</b>	Scenic Portal Archway	47	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2148)</b>	Scenic Portal Archway	48	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2149)</b>	Scenic Portal Archway	49	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2150)</b>	Scenic Portal Archway	50	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2151)</b>	Scenic Portal Archway	51	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2152)</b>	Scenic Portal Archway	52	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2153)</b>	Scenic Portal Archway	53	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2154)</b>	Scenic Portal Archway	54	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2155)</b>	Scenic Portal Archway	55	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2156)</b>	Scenic Portal Archway	56	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2157)</b>	Scenic Portal Archway	57	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2158)</b>	Scenic Portal Archway	58	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2159)</b>	Scenic Portal Archway	59	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2160)</b>	Scenic Portal Archway	60	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2161)</b>	Scenic Portal Archway	61	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2162)</b>	Scenic Portal Archway	62	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2163)</b>	Scenic Portal Archway	63	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2164)</b>	Scenic Portal Archway	64	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2165)</b>	Scenic Portal Archway	65	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2166)</b>	Scenic Portal Archway	66	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2167)</b>	Scenic Portal Archway	67	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2168)</b>	Scenic Portal Archway	68	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2169)</b>	Scenic Portal Archway	69	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2170)</b>	Scenic Portal Archway	70	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2171)</b>	Scenic Portal Archway	71	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2172)</b>	Scenic Portal Archway	72	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2173)</b>	Scenic Portal Archway	73	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2174)</b>	Scenic Portal Archway	74	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2175)</b>	Scenic Portal Archway	75	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2176)</b>	Scenic Portal Archway	76	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2177)</b>	Scenic Portal Archway	77	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2178)</b>	Scenic Portal Archway	78	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2179)</b>	Scenic Portal Archway	79	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2180)</b>	Scenic Portal Archway	80	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2181)</b>	Scenic Portal Archway	81	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2182)</b>	Scenic Portal Archway	82	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2183)</b>	Scenic Portal Archway	83	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2184)</b>	Scenic Portal Archway	84	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2185)</b>	Scenic Portal Archway	85	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2186)</b>	Scenic Portal Archway	86	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2187)</b>	Scenic Portal Archway	87	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2188)</b>	Scenic Portal Archway	88	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2189)</b>	Scenic Portal Archway	89	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2190)</b>	Scenic Portal Archway	90	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2191)</b>	Scenic Portal Archway	91	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

# Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2192)</b>	Scenic Portal Archway	92	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2193)</b>	Scenic Portal Archway	93	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2194)</b>	Scenic Portal Archway	94	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2195)</b>	Scenic Portal Archway	95	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2196)</b>	Scenic Portal Archway	96	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2197)</b>	Scenic Portal Archway	97	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2198)</b>	Scenic Portal Archway	98	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2199)</b>	Scenic Portal Archway	99	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2200)</b>	Scenic Portal Archway	100	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2201)</b>	Scenic Portal Archway	101	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2202)</b>	Scenic Portal Archway	102	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2203)</b>	Scenic Portal Archway	103	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2204)</b>	Scenic Portal Archway	104	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2205)</b>	Scenic Portal Archway	105	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2206)</b>	Scenic Portal Archway	106	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2207)</b>	Scenic Portal Archway	107	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2208)</b>	Scenic Portal Archway	108	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2209)</b>	Scenic Portal Archway	109	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2210)</b>	Scenic Portal Archway	110	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2211)</b>	Scenic Portal Archway	111	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2212)</b>	Scenic Portal Archway	112	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2213)</b>	Scenic Portal Archway	113	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2214)</b>	Scenic Portal Archway	114	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2215)</b>	Scenic Portal Archway	115	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2216)</b>	Scenic Portal Archway	116	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2217)</b>	Scenic Portal Archway	117	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2218)</b>	Scenic Portal Archway	118	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2219)</b>	Scenic Portal Archway	119	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2220)</b>	Scenic Portal Archway	120	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2221)</b>	Scenic Portal Archway	121	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2222)</b>	Scenic Portal Archway	122	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2223)</b>	Scenic Portal Archway	123	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2224)</b>	Scenic Portal Archway	124	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2225)</b>	Scenic Portal Archway	125	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2226)</b>	Scenic Portal Archway	126	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2227)</b>	Scenic Portal Archway	127	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2228)</b>	Scenic Portal Archway	128	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2229)</b>	Scenic Portal Archway	129	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2230)</b>	Scenic Portal Archway	130	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2231)</b>	Scenic Portal Archway	131	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2232)</b>	Scenic Portal Archway	132	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2233)</b>	Scenic Portal Archway	133	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2234)</b>	Scenic Portal Archway	134	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2235)</b>	Scenic Portal Archway	135	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2236)</b>	Scenic Portal Archway	136	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2237)</b>	Scenic Portal Archway	137	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2238)</b>	Scenic Portal Archway	138	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2239)</b>	Scenic Portal Archway	139	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2240)</b>	Scenic Portal Archway	140	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2301)</b>	Scenic Portal Top Horizontal	1	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2302)</b>	Scenic Portal Top Horizontal	2	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2303)</b>	Scenic Portal Top Horizontal	3	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2304)</b>	Scenic Portal Top Horizontal	4	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2305)</b>	Scenic Portal Top Horizontal	5	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2306)</b>	Scenic Portal Top Horizontal	6	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2307)</b>	Scenic Portal Top Horizontal	7	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2308)</b>	Scenic Portal Top Horizontal	8	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2309)</b>	Scenic Portal Top Horizontal	9	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2310)</b>	Scenic Portal Top Horizontal	10	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2311)</b>	Scenic Portal Top Horizontal	11	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2312)</b>	Scenic Portal Top Horizontal	12	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2313)</b>	Scenic Portal Top Horizontal	13	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2314)</b>	Scenic Portal Top Horizontal	14	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2315)</b>	Scenic Portal Top Horizontal	15	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2316)</b>	Scenic Portal Top Horizontal	16	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2317)</b>	Scenic Portal Top Horizontal	17	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2318)</b>	Scenic Portal Top Horizontal	18	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2319)</b>	Scenic Portal Top Horizontal	19	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2320)</b>	Scenic Portal Top Horizontal	20	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2321)</b>	Scenic Portal Top Horizontal	21	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2322)</b>	Scenic Portal Top Horizontal	22	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2323)</b>	Scenic Portal Top Horizontal	23	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2324)</b>	Scenic Portal Top Horizontal	24	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2325)</b>	Scenic Portal Top Horizontal	25	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2326)</b>	Scenic Portal Top Horizontal	26	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2327)</b>	Scenic Portal Top Horizontal	27	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2328)</b>	Scenic Portal Top Horizontal	28	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2329)</b>	Scenic Portal Top Horizontal	29	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2330)</b>	Scenic Portal Top Horizontal	30	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2331)</b>	Scenic Portal Top Horizontal	31	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2332)</b>	Scenic Portal Top Horizontal	32	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2333)</b>	Scenic Portal Top Horizontal	33	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2334)</b>	Scenic Portal Top Horizontal	34	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2335)</b>	Scenic Portal Top Horizontal	35	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2336)</b>	Scenic Portal Top Horizontal	36	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2337)</b>	Scenic Portal Top Horizontal	37	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2338)</b>	Scenic Portal Top Horizontal	38	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2339)</b>	Scenic Portal Top Horizontal	39	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2340)</b>	Scenic Portal Top Horizontal	40	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2341)</b>	Scenic Portal Top Horizontal	41	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2342)</b>	Scenic Portal Top Horizontal	42	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2343)</b>	Scenic Portal Top Horizontal	43	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2344)</b>	Scenic Portal Top Horizontal	44	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2345)</b>	Scenic Portal Top Horizontal	45	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2346)</b>	Scenic Portal Top Horizontal	46	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2347)</b>	Scenic Portal Top Horizontal	47	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2348)</b>	Scenic Portal Top Horizontal	48	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2349)</b>	Scenic Portal Top Horizontal	49	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2350)</b>	Scenic Portal Top Horizontal	50	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2351)</b>	Scenic Portal Top Horizontal	51	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2352)</b>	Scenic Portal Top Horizontal	52	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2353)</b>	Scenic Portal Top Horizontal	53	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2354)</b>	Scenic Portal Top Horizontal	54	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2355)</b>	Scenic Portal Top Horizontal	55	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2356)</b>	Scenic Portal Top Horizontal	56	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2357)</b>	Scenic Portal Top Horizontal	57	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2358)</b>	Scenic Portal Top Horizontal	58	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2359)</b>	Scenic Portal Top Horizontal	59	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2360)</b>	Scenic Portal Top Horizontal	60	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2361)</b>	Scenic Portal Top Horizontal	61	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2362)</b>	Scenic Portal Top Horizontal	62	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2363)</b>	Scenic Portal Top Horizontal	63	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2364)</b>	Scenic Portal Top Horizontal	64	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2365)</b>	Scenic Portal Top Horizontal	65	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2366)</b>	Scenic Portal Top Horizontal	66	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2367)</b>	Scenic Portal Top Horizontal	67	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2368)</b>	Scenic Portal Top Horizontal	68	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2369)</b>	Scenic Portal Top Horizontal	69	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2370)</b>	Scenic Portal Top Horizontal	70	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2371)</b>	Scenic Portal Top Horizontal	71	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2372)</b>	Scenic Portal Top Horizontal	72	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2373)</b>	Scenic Portal Top Horizontal	73	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2374)</b>	Scenic Portal Top Horizontal	74	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2375)</b>	Scenic Portal Top Horizontal	75	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2376)</b>	Scenic Portal Top Horizontal	76	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2377)</b>	Scenic Portal Top Horizontal	77	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2378)</b>	Scenic Portal Top Horizontal	78	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2379)</b>	Scenic Portal Top Horizontal	79	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2380)</b>	Scenic Portal Top Horizontal	80	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2381)</b>	Scenic Portal Top Horizontal	81	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2382)</b>	Scenic Portal Top Horizontal	82	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2383)</b>	Scenic Portal Top Horizontal	83	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2384)</b>	Scenic Portal Top Horizontal	84	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2385)</b>	Scenic Portal Top Horizontal	85	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2386)</b>	Scenic Portal Top Horizontal	86	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2387)</b>	Scenic Portal Top Horizontal	87	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2388)</b>	Scenic Portal Top Horizontal	88	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2389)</b>	Scenic Portal Top Horizontal	89	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2390)</b>	Scenic Portal Top Horizontal	90	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2391)</b>	Scenic Portal Top Horizontal	91	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2392)</b>	Scenic Portal Top Horizontal	92	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2393)</b>	Scenic Portal Top Horizontal	93	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2394)</b>	Scenic Portal Top Horizontal	94	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2395)</b>	Scenic Portal Top Horizontal	95	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2396)</b>	Scenic Portal Top Horizontal	96	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2397)</b>	Scenic Portal Top Horizontal	97	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2398)</b>	Scenic Portal Top Horizontal	98	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2399)</b>	Scenic Portal Top Horizontal	99	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2400)</b>	Scenic Portal Top Horizontal	100	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2401)</b>	Scenic Portal Top Horizontal	101	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2402)</b>	Scenic Portal Top Horizontal	102	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2403)</b>	Scenic Portal Top Horizontal	103	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2404)</b>	Scenic Portal Top Horizontal	104	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2405)</b>	Scenic Portal Top Horizontal	105	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2406)</b>	Scenic Portal Top Horizontal	106	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2407)</b>	Scenic Portal Top Horizontal	107	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2408)</b>	Scenic Portal Top Horizontal	108	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2409)</b>	Scenic Portal Top Horizontal	109	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2410)</b>	Scenic Portal Top Horizontal	110	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2411)</b>	Scenic Portal Top Horizontal	111	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2412)</b>	Scenic Portal Top Horizontal	112	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2413)</b>	Scenic Portal Top Horizontal	113	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2414)</b>	Scenic Portal Top Horizontal	114	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2415)</b>	Scenic Portal Top Horizontal	115	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2416)</b>	Scenic Portal Top Horizontal	116	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2417)</b>	Scenic Portal Top Horizontal	117	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2418)</b>	Scenic Portal Top Horizontal	118	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2419)</b>	Scenic Portal Top Horizontal	119	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2420)</b>	Scenic Portal Top Horizontal	120	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2421)</b>	Scenic Portal Top Horizontal	121	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2422)</b>	Scenic Portal Top Horizontal	122	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2423)</b>	Scenic Portal Top Horizontal	123	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2424)</b>	Scenic Portal Top Horizontal	124	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2425)</b>	Scenic Portal Top Horizontal	125	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2426)</b>	Scenic Portal Top Horizontal	126	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2427)</b>	Scenic Portal Top Horizontal	127	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2428)</b>	Scenic Portal Top Horizontal	128	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2429)</b>	Scenic Portal Top Horizontal	129	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2430)</b>	Scenic Portal Top Horizontal	130	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2431)</b>	Scenic Portal Top Horizontal	131	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2432)</b>	Scenic Portal Top Horizontal	132	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2433)</b>	Scenic Portal Top Horizontal	133	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2434)</b>	Scenic Portal Top Horizontal	134	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2435)</b>	Scenic Portal Top Horizontal	135	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2436)</b>	Scenic Portal Top Horizontal	136	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2437)</b>	Scenic Portal Top Horizontal	137	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2438)</b>	Scenic Portal Top Horizontal	138	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2439)</b>	Scenic Portal Top Horizontal	139	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2440)</b>	Scenic Portal Top Horizontal	140	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2501)</b>	Scenic Portal SL Vertical	1	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2502)</b>	Scenic Portal SL Vertical	2	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2503)</b>	Scenic Portal SL Vertical	3	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2504)</b>	Scenic Portal SL Vertical	4	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2505)</b>	Scenic Portal SL Vertical	5	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2506)</b>	Scenic Portal SL Vertical	6	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2507)</b>	Scenic Portal SL Vertical	7	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2508)</b>	Scenic Portal SL Vertical	8	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2509)</b>	Scenic Portal SL Vertical	9	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2510)</b>	Scenic Portal SL Vertical	10	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2511)</b>	Scenic Portal SL Vertical	11	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2512)</b>	Scenic Portal SL Vertical	12	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2513)</b>	Scenic Portal SL Vertical	13	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2514)</b>	Scenic Portal SL Vertical	14	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2515)</b>	Scenic Portal SL Vertical	15	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2516)</b>	Scenic Portal SL Vertical	16	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2517)</b>	Scenic Portal SL Vertical	17	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2518)</b>	Scenic Portal SL Vertical	18	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2519)</b>	Scenic Portal SL Vertical	19	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2520)</b>	Scenic Portal SL Vertical	20	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2521)</b>	Scenic Portal SL Vertical	21	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2522)</b>	Scenic Portal SL Vertical	22	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2523)</b>	Scenic Portal SL Vertical	23	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2524)</b>	Scenic Portal SL Vertical	24	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2525)</b>	Scenic Portal SL Vertical	25	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2526)</b>	Scenic Portal SL Vertical	26	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2527)</b>	Scenic Portal SL Vertical	27	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2528)</b>	Scenic Portal SL Vertical	28	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2529)</b>	Scenic Portal SL Vertical	29	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2530)</b>	Scenic Portal SL Vertical	30	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2531)</b>	Scenic Portal SL Vertical	31	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2532)</b>	Scenic Portal SL Vertical	32	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2533)</b>	Scenic Portal SL Vertical	33	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2534)</b>	Scenic Portal SL Vertical	34	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2535)</b>	Scenic Portal SL Vertical	35	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2536)</b>	Scenic Portal SL Vertical	36	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2537)</b>	Scenic Portal SL Vertical	37	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2538)</b>	Scenic Portal SL Vertical	38	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2539)</b>	Scenic Portal SL Vertical	39	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2540)</b>	Scenic Portal SL Vertical	40	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2541)</b>	Scenic Portal SL Vertical	41	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2542)</b>	Scenic Portal SL Vertical	42	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2543)</b>	Scenic Portal SL Vertical	43	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2544)</b>	Scenic Portal SL Vertical	44	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2545)</b>	Scenic Portal SL Vertical	45	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2546)</b>	Scenic Portal SL Vertical	46	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2547)</b>	Scenic Portal SL Vertical	47	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2548)</b>	Scenic Portal SL Vertical	48	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2549)</b>	Scenic Portal SL Vertical	49	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

# Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2550)</b>	Scenic Portal SL Vertical	50	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2551)</b>	Scenic Portal SL Vertical	51	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2552)</b>	Scenic Portal SL Vertical	52	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2553)</b>	Scenic Portal SL Vertical	53	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2554)</b>	Scenic Portal SL Vertical	54	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2555)</b>	Scenic Portal SL Vertical	55	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2556)</b>	Scenic Portal SL Vertical	56	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2557)</b>	Scenic Portal SL Vertical	57	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2558)</b>	Scenic Portal SL Vertical	58	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2559)</b>	Scenic Portal SL Vertical	59	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2560)</b>	Scenic Portal SL Vertical	60	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2561)</b>	Scenic Portal SL Vertical	61	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2562)</b>	Scenic Portal SL Vertical	62	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2563)</b>	Scenic Portal SL Vertical	63	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2564)</b>	Scenic Portal SL Vertical	64	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2565)</b>	Scenic Portal SL Vertical	65	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2566)</b>	Scenic Portal SL Vertical	66	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2567)</b>	Scenic Portal SL Vertical	67	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2568)</b>	Scenic Portal SL Vertical	68	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2569)</b>	Scenic Portal SL Vertical	69	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2570)</b>	Scenic Portal SL Vertical	70	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2601)</b>	Scenic Portal SR Vertical	1	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2602)</b>	Scenic Portal SR Vertical	2	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2603)</b>	Scenic Portal SR Vertical	3	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2604)</b>	Scenic Portal SR Vertical	4	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2605)</b>	Scenic Portal SR Vertical	5	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2606)</b>	Scenic Portal SR Vertical	6	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2607)</b>	Scenic Portal SR Vertical	7	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2608)</b>	Scenic Portal SR Vertical	8	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2609)</b>	Scenic Portal SR Vertical	9	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2610)</b>	Scenic Portal SR Vertical	10	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2611)</b>	Scenic Portal SR Vertical	11	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2612)</b>	Scenic Portal SR Vertical	12	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2613)</b>	Scenic Portal SR Vertical	13	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2614)</b>	Scenic Portal SR Vertical	14	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2615)</b>	Scenic Portal SR Vertical	15	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2616)</b>	Scenic Portal SR Vertical	16	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2617)</b>	Scenic Portal SR Vertical	17	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2618)</b>	Scenic Portal SR Vertical	18	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2619)</b>	Scenic Portal SR Vertical	19	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2620)</b>	Scenic Portal SR Vertical	20	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2621)</b>	Scenic Portal SR Vertical	21	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2622)</b>	Scenic Portal SR Vertical	22	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2623)</b>	Scenic Portal SR Vertical	23	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2624)</b>	Scenic Portal SR Vertical	24	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2625)</b>	Scenic Portal SR Vertical	25	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2626)</b>	Scenic Portal SR Vertical	26	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2627)</b>	Scenic Portal SR Vertical	27	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2628)</b>	Scenic Portal SR Vertical	28	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2629)</b>	Scenic Portal SR Vertical	29	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2630)</b>	Scenic Portal SR Vertical	30	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2631)</b>	Scenic Portal SR Vertical	31	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2632)</b>	Scenic Portal SR Vertical	32	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2633)</b>	Scenic Portal SR Vertical	33	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2634)</b>	Scenic Portal SR Vertical	34	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2635)</b>	Scenic Portal SR Vertical	35	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2636)</b>	Scenic Portal SR Vertical	36	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2637)</b>	Scenic Portal SR Vertical	37	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2638)</b>	Scenic Portal SR Vertical	38	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2639)</b>	Scenic Portal SR Vertical	39	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2640)</b>	Scenic Portal SR Vertical	40	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2641)</b>	Scenic Portal SR Vertical	41	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2642)</b>	Scenic Portal SR Vertical	42	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2643)</b>	Scenic Portal SR Vertical	43	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2644)</b>	Scenic Portal SR Vertical	44	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2645)</b>	Scenic Portal SR Vertical	45	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2646)</b>	Scenic Portal SR Vertical	46	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2647)</b>	Scenic Portal SR Vertical	47	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

## Channel Hookup

6/24/25

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2648)</b>	Scenic Portal SR Vertical	48	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2649)</b>	Scenic Portal SR Vertical	49	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2650)</b>	Scenic Portal SR Vertical	50	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2651)</b>	Scenic Portal SR Vertical	51	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2652)</b>	Scenic Portal SR Vertical	52	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2653)</b>	Scenic Portal SR Vertical	53	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2654)</b>	Scenic Portal SR Vertical	54	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2655)</b>	Scenic Portal SR Vertical	55	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2656)</b>	Scenic Portal SR Vertical	56	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2657)</b>	Scenic Portal SR Vertical	57	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2658)</b>	Scenic Portal SR Vertical	58	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2659)</b>	Scenic Portal SR Vertical	59	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2660)</b>	Scenic Portal SR Vertical	60	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2661)</b>	Scenic Portal SR Vertical	61	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2662)</b>	Scenic Portal SR Vertical	62	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2663)</b>	Scenic Portal SR Vertical	63	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2664)</b>	Scenic Portal SR Vertical	64	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	

# Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(2665)</b>	Scenic Portal SR Vertical	65	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2666)</b>	Scenic Portal SR Vertical	66	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2667)</b>	Scenic Portal SR Vertical	67	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2668)</b>	Scenic Portal SR Vertical	68	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2669)</b>	Scenic Portal SR Vertical	69	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(2670)</b>	Scenic Portal SR Vertical	70	Double Row Addressable RGB LED Strip 1.43w	Scenic Portal LED		110	
<b>(3071)</b>	Row 1	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/211
<b>(3072)</b>	Row 1	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/214
<b>(3073)</b>	Row 1	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/217
<b>(3074)</b>	Row 1	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/220
<b>(3075)</b>	Row 1	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/223
<b>(3076)</b>	Row 1	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/226
<b>(3077)</b>	Row 1	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/229
<b>(3078)</b>	Row 2	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/232
<b>(3079)</b>	Row 2	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/235
<b>(3080)</b>	Row 2	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/238
<b>(3081)</b>	Row 2	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/241

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(3082)</b>	Row 2	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/244
<b>(3083)</b>	Row 2	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	101/247
<b>(3228)</b>	Row 3	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/175
<b>(3229)</b>	Row 3	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/178
<b>(3230)</b>	Row 3	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/181
<b>(3231)</b>	Row 3	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/184
<b>(3232)</b>	Row 3	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/187
<b>(3233)</b>	Row 3	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/190
<b>(3234)</b>	Row 3	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/193
<b>(3235)</b>	Row 3	78	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/196
<b>(3236)</b>	Row 4	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/199
<b>(3237)</b>	Row 4	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/202
<b>(3238)</b>	Row 4	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/205
<b>(3239)</b>	Row 4	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/208
<b>(3240)</b>	Row 4	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/211
<b>(3241)</b>	Row 4	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/214
<b>(3242)</b>	Row 4	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	102/217
<b>(3388)</b>	Row 5	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/142

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(3389)</b>	Row 5	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/145
<b>(3390)</b>	Row 5	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/148
<b>(3391)</b>	Row 5	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/151
<b>(3392)</b>	Row 5	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/154
<b>(3393)</b>	Row 5	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/157
<b>(3394)</b>	Row 5	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/160
<b>(3395)</b>	Row 6	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/163
<b>(3396)</b>	Row 6	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/166
<b>(3397)</b>	Row 6	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/169
<b>(3398)</b>	Row 6	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/172
<b>(3399)</b>	Row 6	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/175
<b>(3400)</b>	Row 6	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	103/178
<b>(5001)</b>	Row 1	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/1
<b>(5002)</b>	Row 1	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/4
<b>(5003)</b>	Row 1	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/7
<b>(5004)</b>	Row 1	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/10
<b>(5005)</b>	Row 1	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/13
<b>(5006)</b>	Row 1	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/16

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5007)</b>	Row 1	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/19
<b>(5008)</b>	Row 1	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/22
<b>(5009)</b>	Row 1	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/25
<b>(5010)</b>	Row 1	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/28
<b>(5011)</b>	Row 1	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/31
<b>(5012)</b>	Row 1	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/34
<b>(5013)</b>	Row 1	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/37
<b>(5014)</b>	Row 1	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/40
<b>(5015)</b>	Row 1	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/43
<b>(5016)</b>	Row 1	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/46
<b>(5017)</b>	Row 1	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/49
<b>(5018)</b>	Row 1	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/52
<b>(5019)</b>	Row 1	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/55
<b>(5020)</b>	Row 1	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/58
<b>(5021)</b>	Row 1	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/61
<b>(5022)</b>	Row 1	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/64
<b>(5023)</b>	Row 1	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/67
<b>(5024)</b>	Row 1	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/70

**Channel Hookup**

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5025)</b>	Row 1	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/73
<b>(5026)</b>	Row 1	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/76
<b>(5027)</b>	Row 1	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/79
<b>(5028)</b>	Row 1	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/82
<b>(5029)</b>	Row 1	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/85
<b>(5030)</b>	Row 1	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/88
<b>(5031)</b>	Row 1	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/91
<b>(5032)</b>	Row 1	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/94
<b>(5033)</b>	Row 1	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/97
<b>(5034)</b>	Row 1	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/100
<b>(5035)</b>	Row 1	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/103
<b>(5036)</b>	Row 1	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/106
<b>(5037)</b>	Row 1	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/109
<b>(5038)</b>	Row 1	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/112
<b>(5039)</b>	Row 1	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/115
<b>(5040)</b>	Row 1	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/118
<b>(5041)</b>	Row 1	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/121
<b>(5042)</b>	Row 1	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/124

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5043)</b>	Row 1	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/127
<b>(5044)</b>	Row 1	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/130
<b>(5045)</b>	Row 1	45	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/133
<b>(5046)</b>	Row 1	46	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/136
<b>(5047)</b>	Row 1	47	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/139
<b>(5048)</b>	Row 1	48	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/142
<b>(5049)</b>	Row 1	49	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/145
<b>(5050)</b>	Row 1	50	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/148
<b>(5051)</b>	Row 1	51	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/151
<b>(5052)</b>	Row 1	52	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/154
<b>(5053)</b>	Row 1	53	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/157
<b>(5054)</b>	Row 1	54	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/160
<b>(5055)</b>	Row 1	55	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/163
<b>(5056)</b>	Row 1	56	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/166
<b>(5057)</b>	Row 1	57	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/169
<b>(5058)</b>	Row 1	58	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/172
<b>(5059)</b>	Row 1	59	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/175
<b>(5060)</b>	Row 1	60	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/178

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5061)</b>	Row 1	61	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/181
<b>(5062)</b>	Row 1	62	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/184
<b>(5063)</b>	Row 1	63	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/187
<b>(5064)</b>	Row 1	64	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/190
<b>(5065)</b>	Row 1	65	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/193
<b>(5066)</b>	Row 1	66	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/196
<b>(5067)</b>	Row 1	67	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/199
<b>(5068)</b>	Row 1	68	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/202
<b>(5069)</b>	Row 1	69	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/205
<b>(5070)</b>	Row 1	70	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/208
<b>(5071)</b>	Row 1	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/211
<b>(5072)</b>	Row 1	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/214
<b>(5073)</b>	Row 1	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/217
<b>(5074)</b>	Row 1	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/220
<b>(5075)</b>	Row 1	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/223
<b>(5076)</b>	Row 1	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/226
<b>(5077)</b>	Row 1	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/229
<b>(5078)</b>	Row 1	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/232

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5079)</b>	Row 1	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/235
<b>(5080)</b>	Row 1	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/238
<b>(5081)</b>	Row 1	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/241
<b>(5082)</b>	Row 1	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/244
<b>(5083)</b>	Row 1	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/247
<b>(5084)</b>	Row 1	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/250
<b>(5085)</b>	Row 1	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/253
<b>(5086)</b>	Row 1	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/256
<b>(5087)</b>	Row 1	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/259
<b>(5088)</b>	Row 1	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/262
<b>(5089)</b>	Row 1	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/265
<b>(5090)</b>	Row 1	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/268
<b>(5091)</b>	Row 1	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/271
<b>(5092)</b>	Row 1	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/274
<b>(5093)</b>	Row 1	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/277
<b>(5094)</b>	Row 1	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/280
<b>(5095)</b>	Row 1	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/283
<b>(5096)</b>	Row 1	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/286

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5097)</b>	Row 1	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/289
<b>(5098)</b>	Row 1	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/292
<b>(5099)</b>	Row 1	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/295
<b>(5100)</b>	Row 1	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/298
<b>(5101)</b>	Row 1	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/301
<b>(5102)</b>	Row 1	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/304
<b>(5103)</b>	Row 1	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/307
<b>(5104)</b>	Row 1	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/310
<b>(5105)</b>	Row 1	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/313
<b>(5106)</b>	Row 1	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/316
<b>(5107)</b>	Row 1	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/319
<b>(5108)</b>	Row 1	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/322
<b>(5109)</b>	Row 1	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/325
<b>(5110)</b>	Row 1	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/328
<b>(5111)</b>	Row 1	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/331
<b>(5112)</b>	Row 1	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/334
<b>(5113)</b>	Row 1	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/337
<b>(5114)</b>	Row 1	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/340

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5115)</b>	Row 1	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/343
<b>(5116)</b>	Row 1	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/346
<b>(5117)</b>	Row 1	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/349
<b>(5118)</b>	Row 1	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/352
<b>(5119)</b>	Row 1	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/355
<b>(5120)</b>	Row 1	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/358
<b>(5121)</b>	Row 1	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/361
<b>(5122)</b>	Row 2	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/364
<b>(5123)</b>	Row 2	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/367
<b>(5124)</b>	Row 2	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/370
<b>(5125)</b>	Row 2	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/373
<b>(5126)</b>	Row 2	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/376
<b>(5127)</b>	Row 2	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/379
<b>(5128)</b>	Row 2	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/382
<b>(5129)</b>	Row 2	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/385
<b>(5130)</b>	Row 2	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/388
<b>(5131)</b>	Row 2	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/391
<b>(5132)</b>	Row 2	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/394

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5133)</b>	Row 2	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/397
<b>(5134)</b>	Row 2	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/400
<b>(5135)</b>	Row 2	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/403
<b>(5136)</b>	Row 2	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/406
<b>(5137)</b>	Row 2	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/409
<b>(5138)</b>	Row 2	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/412
<b>(5139)</b>	Row 2	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/415
<b>(5140)</b>	Row 2	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/418
<b>(5141)</b>	Row 2	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/421
<b>(5142)</b>	Row 2	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/424
<b>(5143)</b>	Row 2	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/427
<b>(5144)</b>	Row 2	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/430
<b>(5145)</b>	Row 2	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/433
<b>(5146)</b>	Row 2	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/436
<b>(5147)</b>	Row 2	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/439
<b>(5148)</b>	Row 2	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/442
<b>(5149)</b>	Row 2	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/445
<b>(5150)</b>	Row 2	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/448

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5151)</b>	Row 2	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/451
<b>(5152)</b>	Row 2	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/454
<b>(5153)</b>	Row 2	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/457
<b>(5154)</b>	Row 2	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/460
<b>(5155)</b>	Row 2	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/463
<b>(5156)</b>	Row 2	70	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/466
<b>(5157)</b>	Row 2	69	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/469
<b>(5158)</b>	Row 2	68	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/472
<b>(5159)</b>	Row 2	67	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/475
<b>(5160)</b>	Row 2	66	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/478
<b>(5161)</b>	Row 2	65	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/481
<b>(5162)</b>	Row 2	64	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/484
<b>(5163)</b>	Row 2	63	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/487
<b>(5164)</b>	Row 2	62	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/490
<b>(5165)</b>	Row 2	61	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/493
<b>(5166)</b>	Row 2	60	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/496
<b>(5167)</b>	Row 2	59	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/499
<b>(5168)</b>	Row 2	58	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/502

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5169)</b>	Row 2	57	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/505
<b>(5170)</b>	Row 2	56	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	105/508
<b>(5171)</b>	Row 2	55	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/1
<b>(5172)</b>	Row 2	54	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/4
<b>(5173)</b>	Row 2	53	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/7
<b>(5174)</b>	Row 2	52	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/10
<b>(5175)</b>	Row 2	51	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/13
<b>(5176)</b>	Row 2	50	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/16
<b>(5177)</b>	Row 2	49	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/19
<b>(5178)</b>	Row 2	48	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/22
<b>(5179)</b>	Row 2	47	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/25
<b>(5180)</b>	Row 2	46	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/28
<b>(5181)</b>	Row 2	45	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/31
<b>(5182)</b>	Row 2	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/34
<b>(5183)</b>	Row 2	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/37
<b>(5184)</b>	Row 2	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/40
<b>(5185)</b>	Row 2	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/43
<b>(5186)</b>	Row 2	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/46

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5187)</b>	Row 2	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/49
<b>(5188)</b>	Row 2	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/52
<b>(5189)</b>	Row 2	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/55
<b>(5190)</b>	Row 2	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/58
<b>(5191)</b>	Row 2	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/61
<b>(5192)</b>	Row 2	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/64
<b>(5193)</b>	Row 2	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/67
<b>(5194)</b>	Row 2	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/70
<b>(5195)</b>	Row 2	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/73
<b>(5196)</b>	Row 2	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/76
<b>(5197)</b>	Row 2	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/79
<b>(5198)</b>	Row 2	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/82
<b>(5199)</b>	Row 2	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/85
<b>(5200)</b>	Row 2	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/88
<b>(5201)</b>	Row 2	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/91
<b>(5202)</b>	Row 2	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/94
<b>(5203)</b>	Row 2	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/97
<b>(5204)</b>	Row 2	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/100

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5205)</b>	Row 2	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/103
<b>(5206)</b>	Row 2	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/106
<b>(5207)</b>	Row 2	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/109
<b>(5208)</b>	Row 2	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/112
<b>(5209)</b>	Row 2	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/115
<b>(5210)</b>	Row 2	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/118
<b>(5211)</b>	Row 2	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/121
<b>(5212)</b>	Row 2	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/124
<b>(5213)</b>	Row 2	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/127
<b>(5214)</b>	Row 2	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/130
<b>(5215)</b>	Row 2	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/133
<b>(5216)</b>	Row 2	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/136
<b>(5217)</b>	Row 2	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/139
<b>(5218)</b>	Row 2	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/142
<b>(5219)</b>	Row 2	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/145
<b>(5220)</b>	Row 2	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/148
<b>(5221)</b>	Row 2	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/151
<b>(5222)</b>	Row 2	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/154

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5223)</b>	Row 2	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/157
<b>(5224)</b>	Row 2	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/160
<b>(5225)</b>	Row 2	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/163
<b>(5226)</b>	Row 3	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/166
<b>(5227)</b>	Row 3	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/169
<b>(5228)</b>	Row 3	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/172
<b>(5229)</b>	Row 3	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/175
<b>(5230)</b>	Row 3	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/178
<b>(5231)</b>	Row 3	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/181
<b>(5232)</b>	Row 3	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/184
<b>(5233)</b>	Row 3	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/187
<b>(5234)</b>	Row 3	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/190
<b>(5235)</b>	Row 3	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/193
<b>(5236)</b>	Row 3	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/196
<b>(5237)</b>	Row 3	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/199
<b>(5238)</b>	Row 3	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/202
<b>(5239)</b>	Row 3	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/205
<b>(5240)</b>	Row 3	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/208

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5241)</b>	Row 3	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/211
<b>(5242)</b>	Row 3	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/214
<b>(5243)</b>	Row 3	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/217
<b>(5244)</b>	Row 3	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/220
<b>(5245)</b>	Row 3	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/223
<b>(5246)</b>	Row 3	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/226
<b>(5247)</b>	Row 3	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/229
<b>(5248)</b>	Row 3	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/232
<b>(5249)</b>	Row 3	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/235
<b>(5250)</b>	Row 3	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/238
<b>(5251)</b>	Row 3	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/241
<b>(5252)</b>	Row 3	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/244
<b>(5253)</b>	Row 3	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/247
<b>(5254)</b>	Row 3	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/250
<b>(5255)</b>	Row 3	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/253
<b>(5256)</b>	Row 3	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/256
<b>(5257)</b>	Row 3	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/259
<b>(5258)</b>	Row 3	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/262

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5259)</b>	Row 3	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/265
<b>(5260)</b>	Row 3	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/268
<b>(5261)</b>	Row 3	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/271
<b>(5262)</b>	Row 3	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/274
<b>(5263)</b>	Row 3	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/277
<b>(5264)</b>	Row 3	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/280
<b>(5265)</b>	Row 3	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/283
<b>(5266)</b>	Row 3	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/286
<b>(5267)</b>	Row 3	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/289
<b>(5268)</b>	Row 3	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/292
<b>(5269)</b>	Row 3	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/295
<b>(5270)</b>	Row 3	45	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/298
<b>(5271)</b>	Row 3	46	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/301
<b>(5272)</b>	Row 3	47	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/304
<b>(5273)</b>	Row 3	48	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/307
<b>(5274)</b>	Row 3	49	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/310
<b>(5275)</b>	Row 3	50	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/313
<b>(5276)</b>	Row 3	51	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/316

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5277)</b>	Row 3	52	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/319
<b>(5278)</b>	Row 3	53	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/322
<b>(5279)</b>	Row 3	54	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/325
<b>(5280)</b>	Row 3	55	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/328
<b>(5281)</b>	Row 3	56	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/331
<b>(5282)</b>	Row 3	57	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/334
<b>(5283)</b>	Row 3	58	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/337
<b>(5284)</b>	Row 3	59	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/340
<b>(5285)</b>	Row 3	60	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/343
<b>(5286)</b>	Row 3	61	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/346
<b>(5287)</b>	Row 3	62	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/349
<b>(5288)</b>	Row 3	63	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/352
<b>(5289)</b>	Row 3	64	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/355
<b>(5290)</b>	Row 3	65	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/358
<b>(5291)</b>	Row 3	66	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/361
<b>(5292)</b>	Row 3	67	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/364
<b>(5293)</b>	Row 3	68	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/367
<b>(5294)</b>	Row 3	69	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/370

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5295)</b>	Row 3	70	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/373
<b>(5296)</b>	Row 3	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/376
<b>(5297)</b>	Row 3	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/379
<b>(5298)</b>	Row 3	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/382
<b>(5299)</b>	Row 3	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/385
<b>(5300)</b>	Row 3	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/388
<b>(5301)</b>	Row 3	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/391
<b>(5302)</b>	Row 3	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/394
<b>(5303)</b>	Row 3	78	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/397
<b>(5304)</b>	Row 3	79	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/400
<b>(5305)</b>	Row 3	80	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/403
<b>(5306)</b>	Row 3	81	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/406
<b>(5307)</b>	Row 3	82	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/409
<b>(5308)</b>	Row 3	83	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/412
<b>(5309)</b>	Row 3	84	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/415
<b>(5310)</b>	Row 3	85	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/418
<b>(5311)</b>	Row 3	86	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/421
<b>(5312)</b>	Row 3	87	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/424

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5313)</b>	Row 3	88	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/427
<b>(5314)</b>	Row 3	89	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/430
<b>(5315)</b>	Row 3	90	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/433
<b>(5316)</b>	Row 3	91	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/436
<b>(5317)</b>	Row 3	92	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/439
<b>(5318)</b>	Row 3	93	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/442
<b>(5319)</b>	Row 3	94	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/445
<b>(5320)</b>	Row 3	95	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/448
<b>(5321)</b>	Row 3	96	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/451
<b>(5322)</b>	Row 3	97	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/454
<b>(5323)</b>	Row 3	98	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/457
<b>(5324)</b>	Row 3	99	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/460
<b>(5325)</b>	Row 3	100	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/463
<b>(5326)</b>	Row 3	101	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/466
<b>(5327)</b>	Row 3	102	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/469
<b>(5328)</b>	Row 3	103	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/472
<b>(5329)</b>	Row 3	104	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/475
<b>(5330)</b>	Row 3	105	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/478

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5331)</b>	Row 3	106	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/481
<b>(5332)</b>	Row 3	107	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/484
<b>(5333)</b>	Row 3	108	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/487
<b>(5334)</b>	Row 3	109	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/490
<b>(5335)</b>	Row 3	110	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/493
<b>(5336)</b>	Row 3	111	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/496
<b>(5337)</b>	Row 3	112	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/499
<b>(5338)</b>	Row 3	113	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/502
<b>(5339)</b>	Row 3	114	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/505
<b>(5340)</b>	Row 3	115	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	106/508
<b>(5341)</b>	Row 3	116	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/1
<b>(5342)</b>	Row 3	117	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/4
<b>(5343)</b>	Row 3	118	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/7
<b>(5344)</b>	Row 3	119	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/10
<b>(5345)</b>	Row 3	120	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/13
<b>(5346)</b>	Row 3	121	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/16
<b>(5347)</b>	Row 3	122	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/19
<b>(5348)</b>	Row 3	123	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/22

## Channel Hookup

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5349)</b>	Row 3	124	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/25
<b>(5350)</b>	Row 3	125	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/28
<b>(5351)</b>	Row 3	126	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/31
<b>(5352)</b>	Row 3	127	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/34
<b>(5353)</b>	Row 3	128	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/37
<b>(5354)</b>	Row 3	129	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/40
<b>(5355)</b>	Row 3	130	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/43
<b>(5356)</b>	Row 3	131	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/46
<b>(5357)</b>	Row 3	132	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/49
<b>(5358)</b>	Row 3	133	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/52
<b>(5359)</b>	Row 3	134	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/55
<b>(5360)</b>	Row 3	135	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/58
<b>(5361)</b>	Row 3	136	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/61
<b>(5362)</b>	Row 3	137	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/64
<b>(5363)</b>	Row 3	138	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/67
<b>(5364)</b>	Row 3	139	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/70
<b>(5365)</b>	Row 3	140	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/73
<b>(5366)</b>	Row 3	141	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/76

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5367)</b>	Row 3	142	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/79
<b>(5368)</b>	Row 3	143	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/82
<b>(5369)</b>	Row 3	144	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/85
<b>(5370)</b>	Row 3	145	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/88
<b>(5371)</b>	Row 3	146	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/91
<b>(5372)</b>	Row 3	147	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/94
<b>(5373)</b>	Row 3	148	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/97
<b>(5374)</b>	Row 3	149	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/100
<b>(5375)</b>	Row 3	150	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/103
<b>(5376)</b>	Row 3	151	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/106
<b>(5377)</b>	Row 3	152	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/109
<b>(5378)</b>	Row 3	153	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/112
<b>(5379)</b>	Row 4	45	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/115
<b>(5380)</b>	Row 4	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/118
<b>(5381)</b>	Row 4	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/121
<b>(5382)</b>	Row 4	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/124
<b>(5383)</b>	Row 4	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/127
<b>(5384)</b>	Row 4	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/130

**Channel Hookup**

6/24/25

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Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5385)</b>	Row 4	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/133
<b>(5386)</b>	Row 4	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/136
<b>(5387)</b>	Row 4	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/139
<b>(5388)</b>	Row 4	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/142
<b>(5389)</b>	Row 4	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/145
<b>(5390)</b>	Row 4	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/148
<b>(5391)</b>	Row 4	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/151
<b>(5392)</b>	Row 4	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/154
<b>(5393)</b>	Row 4	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/157
<b>(5394)</b>	Row 4	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/160
<b>(5395)</b>	Row 4	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/163
<b>(5396)</b>	Row 4	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/166
<b>(5397)</b>	Row 4	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/169
<b>(5398)</b>	Row 4	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/172
<b>(5399)</b>	Row 4	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/175
<b>(5400)</b>	Row 4	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/178
<b>(5401)</b>	Row 4	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/181
<b>(5402)</b>	Row 4	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/184

**Channel Hookup**

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5403)</b>	Row 4	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/187
<b>(5404)</b>	Row 4	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/190
<b>(5405)</b>	Row 4	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/193
<b>(5406)</b>	Row 4	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/196
<b>(5407)</b>	Row 4	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/199
<b>(5408)</b>	Row 4	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/202
<b>(5409)</b>	Row 4	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/205
<b>(5410)</b>	Row 4	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/208
<b>(5411)</b>	Row 4	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/211
<b>(5412)</b>	Row 4	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/214
<b>(5413)</b>	Row 4	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/217
<b>(5414)</b>	Row 4	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/220
<b>(5415)</b>	Row 4	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/223
<b>(5416)</b>	Row 4	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/226
<b>(5417)</b>	Row 4	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/229
<b>(5418)</b>	Row 4	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/232
<b>(5419)</b>	Row 4	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/235
<b>(5420)</b>	Row 4	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/238

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5421)</b>	Row 4	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/241
<b>(5422)</b>	Row 4	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/244
<b>(5423)</b>	Row 4	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/247
<b>(5424)</b>	Row 4	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/250
<b>(5425)</b>	Row 4	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/253
<b>(5426)</b>	Row 4	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/256
<b>(5427)</b>	Row 4	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/259
<b>(5428)</b>	Row 4	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/262
<b>(5429)</b>	Row 4	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/265
<b>(5430)</b>	Row 4	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/268
<b>(5431)</b>	Row 4	70	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/271
<b>(5432)</b>	Row 4	69	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/274
<b>(5433)</b>	Row 4	68	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/277
<b>(5434)</b>	Row 4	67	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/280
<b>(5435)</b>	Row 4	66	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/283
<b>(5436)</b>	Row 4	65	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/286
<b>(5437)</b>	Row 4	64	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/289
<b>(5438)</b>	Row 4	63	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/292

## Channel Hookup

6/24/25

AAIP - 2025.04.24.lw6

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5439)</b>	Row 4	62	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/295
<b>(5440)</b>	Row 4	61	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/298
<b>(5441)</b>	Row 4	60	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/301
<b>(5442)</b>	Row 4	59	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/304
<b>(5443)</b>	Row 4	58	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/307
<b>(5444)</b>	Row 4	57	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/310
<b>(5445)</b>	Row 4	56	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/313
<b>(5446)</b>	Row 4	55	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/316
<b>(5447)</b>	Row 4	54	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/319
<b>(5448)</b>	Row 4	53	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/322
<b>(5449)</b>	Row 4	52	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/325
<b>(5450)</b>	Row 4	51	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/328
<b>(5451)</b>	Row 4	50	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/331
<b>(5452)</b>	Row 4	49	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/334
<b>(5453)</b>	Row 4	48	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/337
<b>(5454)</b>	Row 4	47	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/340
<b>(5455)</b>	Row 4	46	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/343
<b>(5456)</b>	Row 4	45	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/346

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5457)</b>	Row 4	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/349
<b>(5458)</b>	Row 4	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/352
<b>(5459)</b>	Row 4	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/355
<b>(5460)</b>	Row 4	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/358
<b>(5461)</b>	Row 4	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/361
<b>(5462)</b>	Row 4	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/364
<b>(5463)</b>	Row 4	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/367
<b>(5464)</b>	Row 4	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/370
<b>(5465)</b>	Row 4	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/373
<b>(5466)</b>	Row 4	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/376
<b>(5467)</b>	Row 4	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/379
<b>(5468)</b>	Row 4	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/382
<b>(5469)</b>	Row 4	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/385
<b>(5470)</b>	Row 4	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/388
<b>(5471)</b>	Row 4	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/391
<b>(5472)</b>	Row 4	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/394
<b>(5473)</b>	Row 4	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/397
<b>(5474)</b>	Row 4	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/400

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5475)</b>	Row 4	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/403
<b>(5476)</b>	Row 4	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/406
<b>(5477)</b>	Row 4	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/409
<b>(5478)</b>	Row 4	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/412
<b>(5479)</b>	Row 4	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/415
<b>(5480)</b>	Row 4	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/418
<b>(5481)</b>	Row 4	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/421
<b>(5482)</b>	Row 4	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/424
<b>(5483)</b>	Row 4	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/427
<b>(5484)</b>	Row 4	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/430
<b>(5485)</b>	Row 4	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/433
<b>(5486)</b>	Row 4	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/436
<b>(5487)</b>	Row 4	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/439
<b>(5488)</b>	Row 4	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/442
<b>(5489)</b>	Row 4	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/445
<b>(5490)</b>	Row 4	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/448
<b>(5491)</b>	Row 4	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/451
<b>(5492)</b>	Row 4	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/454

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5493)</b>	Row 4	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/457
<b>(5494)</b>	Row 4	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/460
<b>(5495)</b>	Row 4	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/463
<b>(5496)</b>	Row 4	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/466
<b>(5497)</b>	Row 4	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/469
<b>(5498)</b>	Row 4	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/472
<b>(5499)</b>	Row 4	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/475
<b>(5500)</b>	Row 4	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/478
<b>(5501)</b>	Row 5	1	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/481
<b>(5502)</b>	Row 5	2	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/484
<b>(5503)</b>	Row 5	3	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/487
<b>(5504)</b>	Row 5	4	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/490
<b>(5505)</b>	Row 5	5	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/493
<b>(5506)</b>	Row 5	6	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/496
<b>(5507)</b>	Row 5	7	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/499
<b>(5508)</b>	Row 5	8	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/502
<b>(5509)</b>	Row 5	9	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/505
<b>(5510)</b>	Row 5	10	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/508

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5511)</b>	Row 5	11	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	107/1
<b>(5512)</b>	Row 5	12	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/4
<b>(5513)</b>	Row 5	13	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/7
<b>(5514)</b>	Row 5	14	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/10
<b>(5515)</b>	Row 5	15	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/13
<b>(5516)</b>	Row 5	16	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/16
<b>(5517)</b>	Row 5	17	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/19
<b>(5518)</b>	Row 5	18	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/22
<b>(5519)</b>	Row 5	19	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/25
<b>(5520)</b>	Row 5	20	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/28
<b>(5521)</b>	Row 5	21	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/31
<b>(5522)</b>	Row 5	22	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/34
<b>(5523)</b>	Row 5	23	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/37
<b>(5524)</b>	Row 5	24	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/40
<b>(5525)</b>	Row 5	25	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/43
<b>(5526)</b>	Row 5	26	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/46
<b>(5527)</b>	Row 5	27	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/49
<b>(5528)</b>	Row 5	28	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/52

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5529)</b>	Row 5	29	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/55
<b>(5530)</b>	Row 5	30	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/58
<b>(5531)</b>	Row 5	31	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/61
<b>(5532)</b>	Row 5	32	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/64
<b>(5533)</b>	Row 5	33	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/67
<b>(5534)</b>	Row 5	34	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/70
<b>(5535)</b>	Row 5	35	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/73
<b>(5536)</b>	Row 5	36	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/76
<b>(5537)</b>	Row 5	37	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/79
<b>(5538)</b>	Row 5	38	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/82
<b>(5539)</b>	Row 5	39	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/85
<b>(5540)</b>	Row 5	40	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/88
<b>(5541)</b>	Row 5	41	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/91
<b>(5542)</b>	Row 5	42	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/94
<b>(5543)</b>	Row 5	43	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/97
<b>(5544)</b>	Row 5	44	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/100
<b>(5545)</b>	Row 5	45	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/103
<b>(5546)</b>	Row 5	46	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/106

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5547)</b>	Row 5	47	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/109
<b>(5548)</b>	Row 5	48	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/112
<b>(5549)</b>	Row 5	49	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/115
<b>(5550)</b>	Row 5	50	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/118
<b>(5551)</b>	Row 5	51	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/121
<b>(5552)</b>	Row 5	52	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/124
<b>(5553)</b>	Row 5	53	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/127
<b>(5554)</b>	Row 5	54	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/130
<b>(5555)</b>	Row 5	55	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/133
<b>(5556)</b>	Row 5	56	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/136
<b>(5557)</b>	Row 5	57	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/139
<b>(5558)</b>	Row 5	58	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/142
<b>(5559)</b>	Row 5	59	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/145
<b>(5560)</b>	Row 5	60	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/148
<b>(5561)</b>	Row 5	61	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/151
<b>(5562)</b>	Row 5	62	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/154
<b>(5563)</b>	Row 5	63	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/157
<b>(5564)</b>	Row 5	64	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/160

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5565)</b>	Row 5	65	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/163
<b>(5566)</b>	Row 5	66	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/166
<b>(5567)</b>	Row 5	67	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/169
<b>(5568)</b>	Row 5	68	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/172
<b>(5569)</b>	Row 5	69	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/175
<b>(5570)</b>	Row 5	70	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/178
<b>(5571)</b>	Row 5	71	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/181
<b>(5572)</b>	Row 5	72	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/184
<b>(5573)</b>	Row 5	73	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/187
<b>(5574)</b>	Row 5	74	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/190
<b>(5575)</b>	Row 5	75	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/193
<b>(5576)</b>	Row 5	76	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/196
<b>(5577)</b>	Row 5	77	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/199
<b>(5578)</b>	Row 5	78	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/202
<b>(5579)</b>	Row 5	79	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/205
<b>(5580)</b>	Row 5	80	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/208
<b>(5581)</b>	Row 5	81	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/211
<b>(5582)</b>	Row 5	82	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/214

**Channel Hookup**

Channel	Position	U#	Inst Type & Access & Load	Purpose	Clr	Dim	Address
<b>(5583)</b>	Row 5	83	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/217
<b>(5584)</b>	Row 5	84	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/220
<b>(5585)</b>	Row 5	85	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/223
<b>(5586)</b>	Row 5	86	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/226
<b>(5587)</b>	Row 5	87	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/229
<b>(5588)</b>	Row 5	88	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/232
<b>(5589)</b>	Row 5	89	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/235
<b>(5590)</b>	Row 5	90	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/238
<b>(5591)</b>	Row 5	91	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/241
<b>(5592)</b>	Row 5	92	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/244
<b>(5593)</b>	Row 5	93	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/247
<b>(5594)</b>	Row 5	94	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/250
<b>(5595)</b>	Row 5	95	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/253
<b>(5596)</b>	Row 5	96	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/256
<b>(5597)</b>	Row 5	97	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/259
<b>(5598)</b>	Row 5	98	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/262
<b>(5599)</b>	Row 5	99	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/265
<b>(5600)</b>	Row 5	100	RGB LED Pixel Strand 1.43w	Waterfall - Overhead Scenic		110	108/268