

Channel	Dim	Position	Unit	Type & Wattage	Purpose	Color & Template
(1)		Beam 2 Bottom	2	Par 64, MFL 1kw	DL	L205
(2)		Beam 2 Bottom	13	Par 64, MFL 1kw	DL	L205
(3)		Beam 2 Bottom	5	Par 64, MFL 1kw	DLC	L205
(4)		Beam 2 Bottom	14	Par 64, MFL 1kw	DLC	L205
(5)		Beam 2 Bottom	7	Par 64, MFL 1kw	DRC	L205
(6)		Beam 2 Bottom	16	Par 64, MFL 1kw	DRC	L205
(7)		Beam 2 Bottom	8	Par 64, MFL 1kw	DRC	L205
(8)		Beam 2 Bottom	19	Par 64, MFL 1kw	DRC	L205
(9)		Beam 2 Bottom	1	Par 64, NSP 1kw	UR	L205
(10)		Beam 2 Bottom	15	Par 64, NSP 1kw	UR	L205
(11)		Beam 2 Bottom	3	Par 64, NSP 1kw	URC	L205
(12)		Beam 2 Bottom	17	Par 64, NSP 1kw	URC	L205
(13)		Beam 2 Bottom	4	Par 64, NSP 1kw	ULC	L205
(14)		Beam 2 Bottom	18	Par 64, NSP 1kw	ULC	L205
(15)		Beam 2 Bottom	6	Par 64, NSP 1kw	UL	L205
(16)		Beam 2 Bottom	20	Par 64, NSP 1kw	UL	L205
(17)		Beam 1 Top	2	Colortran 30 750w	Conductor	O/W
		"	3	"	"	"
(21)		Beam 2 Top	1	Par 64, MFL 1kw	Wash C	R57
(22)		Beam 2 Top	3	Par 64, MFL 1kw	Wash R	R57
(23)		Beam 2 Top	4	Par 64, MFL 1kw	Wash L	R57
(24)		Beam 2 Top	6	Par 64, MFL 1kw	Wash C	R57
(25)		SL Balcony Rail	2	S4 19 deg 575w	Wash L	R64
		"	4	"	Wash CL	"
(26)		SL Balcony Rail	6	S4 19 deg 575w	Wash CR	R64
		"	8	"	Wash R	"
(27)		SR Balcony Rail	3	S4 19 deg 575w	Wash L	R64
		"	5	"	Wash CL	"
(28)		SR Balcony Rail	7	S4 19 deg 575w	Wash CR	R64
		"	9	"	Wash R	"
(30)		SL Apron Boom	11	S4 36 deg 575w	DL	R42
(31)		SR Apron Boom	2	S4 19 deg 575w	DL	R339
(32)		SL Apron Boom	5	S4 26 deg 575w	DC	R42
		"	7	"	"	"

Channel	Dim	Position	Unit	Type & Wattage	Purpose	Color & Template
(33)		SR Apron Boom	6	S4 26 deg 575w	DC	R339
		"	8	"	"	"
(34)		SL Apron Boom	1	S4 19 deg 575w	DR	R42
(35)		SR Apron Boom	12	S4 36 deg 575w	DR	R339
(36)		SL Apron Boom	12	S4 36 deg 575w	DL	L202
(37)		SR Apron Boom	1	S4 19 deg 575w	DL	L201
(38)		SL Apron Boom	6	S4 26 deg 575w	DC	L202
		"	8	"	"	"
(39)		SR Apron Boom	5	S4 26 deg 575w	DC	L201
		"	7	"	"	"
(40)		SL Apron Boom	2	S4 19 deg 575w	DR	L202
(41)		SR Apron Boom	11	S4 36 deg 575w	DR	L201
(42)		SL Box Boom	1	Colortran 20 750w	UR	R54
(43)		SR Box Boom	7	Colortran 30 750w	DC	R54
(44)		SL Box Boom	3	Colortran 20 750w	UC	R54
(45)		SR Box Boom	5	Colortran 30 750w	DR	R54
(46)		SL Box Boom	5	Colortran 30 750w	DR	R54
(47)		SR Box Boom	3	Colortran 20 750w	UC	R54
(48)		SL Box Boom	7	Colortran 30 750w	DC	R54
(49)		SR Box Boom	1	Colortran 20 750w	UR	R54
(50)		SL Box Boom	8	Colortran 30 750w	Vaum	R54
(51)		SR Box Boom	8	Colortran 30 750w	Vaum	R54
(52)		SL Box Boom	6	Colortran 30 750w	Vaum	L205
(53)		SR Box Boom	6	Colortran 30 750w	Vaum	L205
(54)		SL Balcony Rail	5	S4 26 deg 575w	Stars	O/W, T:Pinprick
		"	7	"	"	"
(55)		SR Balcony Rail	4	S4 26 deg 575w	Stars	O/W, T:Pinprick
		"	6	"	"	"
(56)		Beam 3 Top	2	Colortran 30 750w	Elegant Lady	R33
(57)		Beam 2 SL, Off end		Colortran 30 750w	Elegant Lady	O/W
(59)		SL Balcony Rail	9	Strand Zoom 600w	Aisle	L205
		"	10	"	"	"

Channel	Dim Position	Unit	Type & Wattage	Purpose	Color & Template
(61)	Beam 1 Top	1	Broad 1kw	Work Light	
	"	4	"	"	
	Beam 2 Top	2	"	"	
	"	5	"	"	
	Beam 3 Top	1	"	"	
	"	3	"	"	
	Fly Floor	1	"	"	
	"	2	"	"	
	"	3	"	"	
	"	4	"	"	
(62)	Beam 1 Bottom	3	S4 26 deg 575w	Duel	O/W
(63)	Beam 1 Bottom	8	S4 26 deg 575w	Duel	O/W
(64)	SL Apron Boom	15	S4 36 deg 575w	DS X	L103
(65)	SR Apron Boom	15	S4 36 deg 575w	DS X	L103
(66)	SL Apron Boom	16	S4 36 deg 575w	DS X	L103
(67)	SR Apron Boom	16	S4 36 deg 575w	DS X	L103
(70)	Beam 1 Bottom	1	Par 64, MFL 1kw	DL Top	R22
(71)	Beam 1 Top	6	Par 64, MFL 1kw	DL HS	R22
(72)	Beam 1 Bottom	2	Par 64, MFL 1kw	DC HS	R22
(73)	Beam 1 Bottom	9	Par 64, MFL 1kw	DC HS	R22
(74)	Beam 1 Top	1	Par 64, MFL 1kw	DR HS	R22
(75)	Beam 1 Bottom	10	Par 64, MFL 1kw	DR Top	R22
(76)	2nd Electric	4	5K Fresnel 5kw	SL Top/BL	R22
(77)	2nd Electric	5	5K Fresnel 5kw	SR Top/BL	R22
(78)	3rd Electric	4	2K Fresnel 2kw	Balc Top	R22
(90)	2nd Electric	6	5K Fresnel 5kw	SL Top/BL	L200
(91)	2nd Electric	7	5K Fresnel 5kw	SR Top/BL	L200
(92)	3rd Electric	8	2K Fresnel 2kw	Balc Top	L200
(95)	2nd Electric	1	S4 36 deg 575w	High Side BU	L180/R72
(96)	2nd Electric	2	S4 36 deg 575w	High Side BU	L180/R72
(97)	2nd Electric	3	S4 36 deg 575w	High Side BU	L180/R72
(98)	2nd Electric	9	S4 36 deg 575w	High Side BU	R42/R339
(99)	2nd Electric	10	S4 36 deg 575w	High Side BU	R42/R339
(100)	2nd Electric	11	S4 36 deg 575w	High Side BU	R42/R339
(101)	3rd Electric	1	S4 50 deg 575w	Balc X	L117
(102)	3rd Electric	11	S4 50 deg 575w	Balc X	L117

Channel	Dim	Position	Unit	Type & Wattage	Purpose	Color & Template
(103)		3rd Electric	2	S4 50 deg 575w	Balc X	L152
(104)		3rd Electric	10	S4 50 deg 575w	Balc X	L152
(105)		1st Electric	1	S4 Par MFL 575w	UR	L205
(106)		1st Electric	12	S4 Par MFL 575w	UR	L205
(107)		1st Electric	2	S4 Par MFL 575w	UC	L205
(108)		1st Electric	13	S4 Par MFL 575w	UC	L205
(109)		1st Electric	3	S4 Par MFL 575w	UL	L205
(110)		1st Electric	14	S4 Par MFL 575w	UL	L205
(111)		1st Electric	4	S4 Par MFL 575w	UL	R57
(112)		1st Electric	8	S4 Par MFL 575w	UC	R57
(113)		1st Electric	11	S4 Par MFL 575w	UR	R57
(120)		1st Electric	7	S4 26 deg 575w	Death Balc	L164
(121)		3rd Electric	6	S4 Par NSP 575w	Death Top	202
(122)		1st Electric	5	S4 36 deg 575w	Puppets	R37
(123)		1st Electric	6	S4 26 deg 575w	Chaise	O/W
(124)		1st Electric	9	S4 26 deg 575w	Death CS	R27
(125)		1st Electric	10	S4 26 deg 575w	News	R02
(126)		2nd Electric	8	S4 26 deg 575w	Husband	R02
(128)		SL Boom - Bay 2	1	S4 26 deg 575w	Hub / Death X	R27
		SR Boom - Bay 2	"	"	"	"
(140)		SL Apron Boom	17	S4 Par MFL 575w	Curtain	R83
		"	18	"	"	"
(141)		SR Apron Boom	17	S4 Par MFL 575w	Curtain	R26
		"	18	"	"	"
(142)		SL Balcony Rail	1	S4 26 deg 575w	Curtain	R25
		"	3	"	"	"
(143)		SR Balcony Rail	8	S4 26 deg 575w	Curtain	R78
		"	10	"	"	"
(150)		US	A1	L&E 1kw	Cyc Bottom	R19
		"	B1	"	"	"
		"	C1	"	"	"
		"	D1	"	"	"
		"	E1	"	"	"

Channel	Dim	Position	Unit	Type & Wattage	Purpose	Color & Template
(151)		US	A2	L&E 1kw	Cyc Bottom	L195
		"	B2	"	"	"
		"	C2	"	"	"
		"	D2	"	"	"
		"	E2	"	"	"
(152)		US	A3	L&E 1kw	Cyc Bottom	R27
		"	B3	"	"	"
		"	C3	"	"	"
		"	D3	"	"	"
		"	E3	"	"	"
(153)		4th Electric	A1	6x6 R40 Strip 300w	Cyc Top	R19
		"	A2	"	"	"
		"	B1	"	"	"
		"	B2	"	"	"
		"	C1	"	"	"
		"	C2	"	"	"
		"	D1	"	"	"
		"	D2	"	"	"
		(154)		4th Electric	A3	6x6 R40 Strip 300w
"	A4			"	"	"
"	B3			"	"	"
"	B4			"	"	"
"	C3			"	"	"
"	C4			"	"	"
"	D3			"	"	"
"	D4			"	"	"

Items WITHOUT Channel

Channel	Dim	Position	Unit	Type & Wattage	Purpose	Color & Template
		3rd Electric	3	6x6 R40 Strip 300w	NU	
		"	5	"	"	
		"	7	"	"	
		"	9	"	"	
		Beam 1 Bottom	4	Par 64, MFL 1kw	"	
		"	5	"	"	
		"	6	"	"	
		"	7	"	"	
		Beam 2 Bottom	7a	S4 19 deg 575w	Follow Spot	L103, L203, R113, T:Iris
		"	9	Par 64, NSP 1kw	NU	L205
		"	10	Par 64, MFL 1kw	"	"
		"	11	"	"	"
		"	12	Par 64, NSP 1kw	"	"
		"	13a	S4 19 deg 575w	Follow Spot	L103, L203, R113, T:Iris
		SL Apron Boom	3	"	NU	
		"	4	"	"	
		"	9	S4 26 deg 575w	"	
		"	10	"	"	
		"	13	S4 36 deg 575w	"	
		"	14	"	"	
		SL Box Boom	2	Colortran 20 750w	"	
		"	4	"	"	
		SR Apron Boom	3	S4 19 deg 575w	"	
		"	4	"	"	
		"	9	S4 26 deg 575w	"	
		"	10	"	"	
		"	13	S4 36 deg 575w	"	
		"	14	"	"	
		SR Balcony Rail	1	Strand Zoom 600w	"	
		"	2	"	"	
		SR Box Boom	"	Colortran 20 750w	"	
		"	4	"	"	

1st Electric

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 Par MFL	575w	UR	L205	(105)	
2	S4 Par MFL	575w	UC	L205	(107)	
3	S4 Par MFL	575w	UL	L205	(109)	
4	S4 Par MFL	575w	UL	R57	(111)	
5	S4 36 deg	575w	Puppets	R37	(122)	
6	S4 26 deg	575w	Chaise	O/W	(123)	
7	S4 26 deg	575w	Death Balc	L164	(120)	
8	S4 Par MFL	575w	UC	R57	(112)	
9	S4 26 deg	575w	Death CS	R27	(124)	
10	S4 26 deg	575w	News	R02	(125)	
11	S4 Par MFL	575w	UR	R57	(113)	
12	S4 Par MFL	575w	UR	L205	(106)	
13	S4 Par MFL	575w	UC	L205	(108)	
14	S4 Par MFL	575w	UL	L205	(110)	

2nd Electric

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 36 deg	575w	High Side BU	L180/R72	(95)	
2	S4 36 deg	575w	High Side BU	L180/R72	(96)	
3	S4 36 deg	575w	High Side BU	L180/R72	(97)	
4	5K Fresnel	5kw	SL Top/BL	R22	(76)	
5	5K Fresnel	5kw	SR Top/BL	R22	(77)	
6	5K Fresnel	5kw	SL Top/BL	L200	(90)	
7	5K Fresnel	5kw	SR Top/BL	L200	(91)	
8	S4 26 deg	575w	Husband	R02	(126)	
9	S4 36 deg	575w	High Side BU	R42/R339	(98)	
10	S4 36 deg	575w	High Side BU	R42/R339	(99)	
11	S4 36 deg	575w	High Side BU	R42/R339	(100)	

3rd Electric

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 50 deg	575w	Balc X	L117	(101)	
2	S4 50 deg	575w	Balc X	L152	(103)	
3	6x6 R40 Strip	300w	NU			
4	2K Fresnel	2kw	Balc Top	R22	(78)	
5	6x6 R40 Strip	300w	NU			
6	S4 Par NSP	575w	Death Top	202	(121)	
7	6x6 R40 Strip	300w	NU			
8	2K Fresnel	2kw	Balc Top	L200	(92)	
9	6x6 R40 Strip	300w	NU			
10	S4 50 deg	575w	Balc X	L152	(104)	
11	S4 50 deg	575w	Balc X	L117	(102)	

4th Electric

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
A1	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
A2	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
A3	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
A4	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
B1	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
B2	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
B3	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
B4	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
C1	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
C2	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
C3	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
C4	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
D1	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
D2	6x6 R40 Strip	300w	Cyc Top	R19	(153)	
D3	6x6 R40 Strip	300w	Cyc Top	R67	(154)	
D4	6x6 R40 Strip	300w	Cyc Top	R67	(154)	

Beam 1 Bottom

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Par 64, MFL	1kw	DL Top	R22	(70)	
2	Par 64, MFL	1kw	DC HS	R22	(72)	
3	S4 26 deg	575w	Duel	O/W	(62)	
4	Par 64, MFL	1kw	NU			
5	Par 64, MFL	1kw	NU			
6	Par 64, MFL	1kw	NU			
7	Par 64, MFL	1kw	NU			
8	S4 26 deg	575w	Duel	O/W	(63)	
9	Par 64, MFL	1kw	DC HS	R22	(73)	
10	Par 64, MFL	1kw	DR Top	R22	(75)	

Beam 1 Top

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Par 64, MFL	1kw	DR HS	R22	(74)	
1	Broad	1kw	Work Light		(61)	
2	Colortran 30	750w	Conductor	O/W	(17)	
3	Colortran 30	750w	Conductor	O/W	(17)	
4	Broad	1kw	Work Light		(61)	
6	Par 64, MFL	1kw	DL HS	R22	(71)	

Beam 2 Bottom

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Par 64, NSP	1kw	UR	L205		(9)
2	Par 64, MFL	1kw	DL	L205		(1)
3	Par 64, NSP	1kw	URC	L205		(11)
4	Par 64, NSP	1kw	ULC	L205		(13)
5	Par 64, MFL	1kw	DLC	L205		(3)
6	Par 64, NSP	1kw	UL	L205		(15)
7	Par 64, MFL	1kw	DRC	L205		(5)
7a	S4 19 deg	575w	Follow Spot	L103, L203, R113, T:Iris		
8	Par 64, MFL	1kw	DRC	L205		(7)
9	Par 64, NSP	1kw	NU	L205		
10	Par 64, MFL	1kw	NU	L205		
11	Par 64, MFL	1kw	NU	L205		
12	Par 64, NSP	1kw	NU	L205		
13	Par 64, MFL	1kw	DL	L205		(2)
13a	S4 19 deg	575w	Follow Spot	L103, L203, R113, T:Iris		
14	Par 64, MFL	1kw	DLC	L205		(4)
15	Par 64, NSP	1kw	UR	L205		(10)
16	Par 64, MFL	1kw	DRC	L205		(6)
17	Par 64, NSP	1kw	URC	L205		(12)
18	Par 64, NSP	1kw	ULC	L205		(14)
19	Par 64, MFL	1kw	DRC	L205		(8)
20	Par 64, NSP	1kw	UL	L205		(16)

Beam 2 Top

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Par 64, MFL	1kw	Wash C	R57		(21)
2	Broad	1kw	Work Light			(61)
3	Par 64, MFL	1kw	Wash R	R57		(22)
4	Par 64, MFL	1kw	Wash L	R57		(23)
5	Broad	1kw	Work Light			(61)
6	Par 64, MFL	1kw	Wash C	R57		(24)

Beam 3 Top

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Broad	1kw	Work Light			(61)
2	Colortran 30	750w	Elegant Lady	R33		(56)
3	Broad	1kw	Work Light			(61)

Fly Floor

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Broad	1kw	Work Light			(61)
2	Broad	1kw	Work Light			(61)
3	Broad	1kw	Work Light			(61)
4	Broad	1kw	Work Light			(61)

SL Apron Boom

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 19 deg	575w	DR	R42		(34)
2	S4 19 deg	575w	DR	L202		(40)
3	S4 19 deg	575w	NU			
4	S4 19 deg	575w	NU			
5	S4 26 deg	575w	DC	R42		(32)
6	S4 26 deg	575w	DC	L202		(38)
7	S4 26 deg	575w	DC	R42		(32)
8	S4 26 deg	575w	DC	L202		(38)
9	S4 26 deg	575w	NU			
10	S4 26 deg	575w	NU			
11	S4 36 deg	575w	DL	R42		(30)
12	S4 36 deg	575w	DL	L202		(36)
13	S4 36 deg	575w	NU			
14	S4 36 deg	575w	NU			
15	S4 36 deg	575w	DS X	L103		(64)
16	S4 36 deg	575w	DS X	L103		(66)
17	S4 Par MFL	575w	Curtain	R83		(140)
18	S4 Par MFL	575w	Curtain	R83		(140)

SL Balcony Rail

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 26 deg	575w	Curtain	R25		(142)
2	S4 19 deg	575w	Wash L	R64		(25)
3	S4 26 deg	575w	Curtain	R25		(142)
4	S4 19 deg	575w	Wash CL	R64		(25)
5	S4 26 deg	575w	Stars	O/W, T:Pinprick		(54)
6	S4 19 deg	575w	Wash CR	R64		(26)
7	S4 26 deg	575w	Stars	O/W, T:Pinprick		(54)
8	S4 19 deg	575w	Wash R	R64		(26)
9	Strand Zoom	600w	Aisle	L205		(59)
10	Strand Zoom	600w	Aisle	L205		(59)

SL Boom - Bay 2

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 26 deg	575w	Hub / Death X	R27		(128)

SL Box Boom

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Colortran 20	750w	UR	R54	(42)	
2	Colortran 20	750w	NU			
3	Colortran 20	750w	UC	R54	(44)	
4	Colortran 20	750w	NU			
5	Colortran 30	750w	DR	R54	(46)	
6	Colortran 30	750w	Vaum	L205	(52)	
7	Colortran 30	750w	DC	R54	(48)	
8	Colortran 30	750w	Vaum	R54	(50)	

SR Apron Boom

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 19 deg	575w	DL	L201	(37)	
2	S4 19 deg	575w	DL	R339	(31)	
3	S4 19 deg	575w	NU			
4	S4 19 deg	575w	NU			
5	S4 26 deg	575w	DC	L201	(39)	
6	S4 26 deg	575w	DC	R339	(33)	
7	S4 26 deg	575w	DC	L201	(39)	
8	S4 26 deg	575w	DC	R339	(33)	
9	S4 26 deg	575w	NU			
10	S4 26 deg	575w	NU			
11	S4 36 deg	575w	DR	L201	(41)	
12	S4 36 deg	575w	DR	R339	(35)	
13	S4 36 deg	575w	NU			
14	S4 36 deg	575w	NU			
15	S4 36 deg	575w	DS X	L103	(65)	
16	S4 36 deg	575w	DS X	L103	(67)	
17	S4 Par MFL	575w	Curtain	R26	(141)	
18	S4 Par MFL	575w	Curtain	R26	(141)	

SR Balcony Rail

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Strand Zoom	600w	NU			
2	Strand Zoom	600w	NU			
3	S4 19 deg	575w	Wash L	R64	(27)	
4	S4 26 deg	575w	Stars	O/W, T:Pinprick	(55)	
5	S4 19 deg	575w	Wash CL	R64	(27)	
6	S4 26 deg	575w	Stars	O/W, T:Pinprick	(55)	
7	S4 19 deg	575w	Wash CR	R64	(28)	
8	S4 26 deg	575w	Curtain	R78	(143)	
9	S4 19 deg	575w	Wash R	R64	(28)	
10	S4 26 deg	575w	Curtain	R78	(143)	

SR Boom - Bay 2

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	S4 26 deg	575w	Hub / Death X	R27		(128)

SR Box Boom

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
1	Colortran 20	750w	UR	R54		(49)
2	Colortran 20	750w	NU			
3	Colortran 20	750w	UC	R54		(47)
4	Colortran 20	750w	NU			
5	Colortran 30	750w	DR	R54		(45)
6	Colortran 30	750w	Vaum	L205		(53)
7	Colortran 30	750w	DC	R54		(43)
8	Colortran 30	750w	Vaum	R54		(51)

US

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
A1	L&E	1kw	Cyc Bottom	R19		(150)
A2	L&E	1kw	Cyc Bottom	L195		(151)
A3	L&E	1kw	Cyc Bottom	R27		(152)
B1	L&E	1kw	Cyc Bottom	R19		(150)
B2	L&E	1kw	Cyc Bottom	L195		(151)
B3	L&E	1kw	Cyc Bottom	R27		(152)
C1	L&E	1kw	Cyc Bottom	R19		(150)
C2	L&E	1kw	Cyc Bottom	L195		(151)
C3	L&E	1kw	Cyc Bottom	R27		(152)
D1	L&E	1kw	Cyc Bottom	R19		(150)
D2	L&E	1kw	Cyc Bottom	L195		(151)
D3	L&E	1kw	Cyc Bottom	R27		(152)
E1	L&E	1kw	Cyc Bottom	R19		(150)
E2	L&E	1kw	Cyc Bottom	L195		(151)
E3	L&E	1kw	Cyc Bottom	R27		(152)

Beam 2 SL, Off end

Unit	Instrument Type	Watts	Purpose	Color & Template	Chn	Dim
	Colortran 30	750w	Elegant Lady	O/W		(57)

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