

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Adr
(10)	Cat 3 High Front	1	S4-19° 750w	Team Red	R132 + R30	1	
(11)	Cat 3 High Front	2	S4-26° 750w	Team Red	R132	2	
(12)	Cat 3 High Front	3	S4-19° 750w	Team Red	R132 + R30	3	
(13)	Cat 3 High Front	4	S4-19° 750w	Team Red	R132 + R30	4	
(14)	Cat 3 High Front	5	S4-26° 750w	Team Red	R132	5	
(15)	Cat 3 High Front	6	S4-19° 750w	Team Red	R132 + R30	6	
(16)	Cat 3 High Front	7	S4-19° 750w	Team Red	R132	7	
(17)	Cat 3 High Front	8	S4-19° 750w	Team Red	R132 + R30	8	
(18)	Cat 3 High Front	9	S4-19° 750w	Team Red	R132	9	
(19)	Cat 3 High Front	10	S4-19° 750w	Team Blue	R132	10	
(20)	Cat 3 High Front	11	S4-19° 750w	Team Blue	R132 + R64	11	
(21)	Cat 3 High Front	12	S4-19° 750w	Team Blue	R132	12	
(22)	Cat 3 High Front	13	S4-19° 750w	Team Blue	R132 + R64	13	
(23)	Cat 3 High Front	14	S4-26° 750w	Team Blue	R132	14	
(24)	Cat 3 High Front	15	S4-19° 750w	Team Blue	R132 + R64	15	
(25)	Cat 3 High Front	16	S4-19° 750w	Team Blue	R132 + R64	16	
(26)	Cat 3 High Front	17	S4-26° 750w	Team Blue	R132	17	
(27)	Cat 3 High Front	18	S4-19° 750w	Team Blue	R132 + R64	18	
(30)	Cat 2 High Front	1	S4-26° 750w	Team Red	R132 + R30	21	
(31)	Cat 2 High Front	2	S4-26° 750w	Team Red	R132	22	

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Adr
(32)	Cat 2 High Front	3	S4-26° 750w	Team Red	R132 + R30	23	
(33)	Cat 2 High Front	4	S4-26° 750w	Team Red	R132	25	
(34)	Cat 2 High Front	5	S4-26° 750w	Team Red	R132 + R30	26	
(35)	Cat 2 High Front	6	S4-26° 750w	Team Red	R132	27	
(36)	Cat 2 High Front	7	S4-26° 750w	Team Blue	R132	28	
(37)	Cat 2 High Front	8	S4-26° 750w	Team Blue	R132 + R64	29	
(38)	Cat 2 High Front	9	S4-26° 750w	Team Blue	R132	30	
(39)	Cat 2 High Front	10	S4-26° 750w	Team Blue	R132 + R64	32	
(40)	Cat 2 High Front	11	S4-26° 750w	Team Blue	R132	33	
(41)	Cat 2 High Front	12	S4-26° 750w	Team Blue	R132 + R64	34	
(50)	Cat 1 Low Back	7	S4-26° 750w	High Side - Team Blue	R132 + R80, T:G582	53	
	"	9	"	"	R132 +R80, T:G582	"	
(51)	Cat 1 Low Back	8	S4-26° 750w	High Side - Team Blue	R132 + R80	52	
	"	10	"	High Side 2 - Team Blue	R132 + R80	"	
(52)	Cat 1 Low Back	2	S4-26° 750w	High Side - Team Red	R132 + R27, T:G582	39	
	"	4	"	"	"	"	
(53)	Cat 1 Low Back	1	S4-26° 750w	High Side - Team Red	R132 + R27	40	
	"	3	"	"	R132 + R27	"	
(54)	Cat 1 High Front	6	S4-36° 750w	Team Blue	R132 + R80	19	

Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Adr
(55)	Cat 1 High Front	5	S4-36° 750w	Team Red	R132 + R27	20	
(70)	1st Elec - US	10	Source Four PAR MFL 575w		R132 + R318	70	
	"	14	Source Four PAR WFL 575w		"	69	
(71)	1st Elec - US	8	Source Four PAR MFL 575w		R132 + R318	73	
(72)	1st Elec - US	3	Source Four PAR WFL 575w		R132 + R318	67	
	"	6	Source Four PAR MFL 575w		"	66	
(80)	1st Elec - US	19	Source Four PAR MFL 575w		R132 + R85	79	
	"	20	"		"	90	
(81)	1st Elec - US	21	Source Four PAR MFL 575w		R132 + R85	75	
	"	22	"		"	77	
(99)	1st Elec - US	2	Source 4 PARnel 575w	Worklight	R132	74	
	"	15	"	"	"	"	
(101)	Cat 1 Low Back	6	MAC 250 Wash 250w		NA		
(102)	Cat 1 Low Back	5	MAC 250 Wash 250w		NA		
(103)	Box Boom L	1	MAC 700 Profile 250w		NA	2	
(104)	Box Boom R	2	MAC 700 Profile 250w		NA	2	
(105)	1st Elec - US	2	MAC 250 Entour 250w		NA		20
(106)	1st Elec - DS	2	MAC 250 Entour 250w	SIDE SPCL	NA		1
(107)	1st Elec - US	1	MAC 250 Entour 250w		NA		40

Channel Hookup

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Channel	Position	U#	Type & Acc & Load	Purpose	Clr & Gbo	Dim	Adr
(108)	1st Elec - DS	1	MAC 250 Entour 250w	SIDE SPCL	NA		60
(111)	1st Elec - US	5	MAC 301 350w	Automated	NA		812
(112)	1st Elec - US	7	MAC 301 350w	Automated	NA		832
(113)	1st Elec - US	9	MAC 301 350w	Automated	NA		852
(114)	1st Elec - US	12	MAC 301 350w	Automated	NA		872

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Cat 1 Low Back	1	Box Boom L	3
1st Elec - US	2	Cat 1 High Front	3
1st Elec - DS	2	Cat 3 High Front	4
Box Boom R	3	Cat 2 High Front	5

Cat 1 Low Back

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
1	High Side - Team Red	S4-26°	750w	R132 +R27	(53)		40
2	High Side - Team Red	S4-26°	750w	R132 + R27, T: G582	(52)		39
3	High Side - Team Red	S4-26°	750w	R132 + R27	(53)		40
4	High Side - Team Red	S4-26°	750w	R132 + R27, T: G582	(52)		39
5		MAC 250 Wash	250w	NA	(102)		
6		MAC 250 Wash	250w	NA	(101)		
7	High Side - Team Blue	S4-26°	750w	R132 + R80, T: G582	(50)		53
8	High Side - Team Blue	S4-26°	750w	R132 + R80	(51)		52
9	High Side - Team Blue	S4-26°	750w	R132 +R80, T: G582	(50)		53
10	High Side 2 - Team Blue	S4-26°	750w	R132 +R80	(51)		52

1st Elec - US

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
1		MAC 250 Entour	250w	NA	(107)	40	
2	Worklight	Source 4 PARnel	575w	R132	(99)		74
2		MAC 250 Entour	250w	NA	(105)	20	
3		Source Four PAR WFL	575w	R132 + R318	(72)		67
5	Automated	MAC 301	350w	NA	(111)	812	
6		Source Four PAR MFL	575w	R132 + R318	(72)		66
7	Automated	MAC 301	350w	NA	(112)	832	
8		Source Four PAR MFL	575w	R132 +R318	(71)		73
9	Automated	MAC 301	350w	NA	(113)	852	
10		Source Four PAR MFL	575w	R132 + R318	(70)		70
12	Automated	MAC 301	350w	NA	(114)	872	
14		Source Four PAR WFL	575w	R132 + R318	(70)		69
15	Worklight	Source 4 PARnel	575w	R132	(99)		74
19		Source Four PAR MFL	575w	R132 + R85	(80)		79
20		Source Four PAR MFL	575w	R132 + R85	(80)		90
21		Source Four PAR MFL	575w	R132 + R85	(81)		75
22		Source Four PAR MFL	575w	R132 + R85	(81)		77

1st Elec - DS

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
1	SIDE SPCL	MAC 250 Entour	250w	NA	(108)	60	
2	SIDE SPCL	MAC 250 Entour	250w	NA	(106)	1	

Box Boom R

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
2		MAC 700 Profile	250w	NA	(104)		2

Box Boom L

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
1		MAC 700 Profile	250w	NA	(103)		2

Cat 1 High Front

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
5	Team Red	S4-36°	750w	R132 + R27	(55)		20
6	Team Blue	S4-36°	750w	R132 + R80	(54)		19

Cat 3 High Front

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
1	Team Red	S4-19°	750w	R132 +R30	(10)		1
2	Team Red	S4-26°	750w	R132	(11)		2
3	Team Red	S4-19°	750w	R132 + R30	(12)		3
4	Team Red	S4-19°	750w	R132 +R30	(13)		4
5	Team Red	S4-26°	750w	R132	(14)		5
6	Team Red	S4-19°	750w	R132 + R30	(15)		6
7	Team Red	S4-19°	750w	R132	(16)		7
8	Team Red	S4-19°	750w	R132 + R30	(17)		8
9	Team Red	S4-19°	750w	R132	(18)		9
10	Team Blue	S4-19°	750w	R132	(19)		10
11	Team Blue	S4-19°	750w	R132 + R64	(20)		11
12	Team Blue	S4-19°	750w	R132	(21)		12
13	Team Blue	S4-19°	750w	R132 + R64	(22)		13
14	Team Blue	S4-26°	750w	R132	(23)		14
15	Team Blue	S4-19°	750w	R132 +R64	(24)		15
16	Team Blue	S4-19°	750w	R132 +R64	(25)		16
17	Team Blue	S4-26°	750w	R132	(26)		17
18	Team Blue	S4-19°	750w	R132 +R64	(27)		18

Cat 2 High Front

U#	Purpose	Inst Type & Access	Load	Color & Gobo	Chan	Adr	Dim
1	Team Red	S4-26°	750w	R132 +R30	(30)		21
2	Team Red	S4-26°	750w	R132	(31)		22
3	Team Red	S4-26°	750w	R132 + R30	(32)		23
4	Team Red	S4-26°	750w	R132	(33)		25
5	Team Red	S4-26°	750w	R132 + R30	(34)		26
6	Team Red	S4-26°	750w	R132	(35)		27
7	Team Blue	S4-26°	750w	R132	(36)		28
8	Team Blue	S4-26°	750w	R132 +R64	(37)		29
9	Team Blue	S4-26°	750w	R132	(38)		30
10	Team Blue	S4-26°	750w	R132 + R64	(39)		32
11	Team Blue	S4-26°	750w	R132	(40)		33
12	Team Blue	S4-26°	750w	R132 + R64	(41)		34

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NA	1	R132 + R27	7
R132	2	R132 +R80	8
R132 + R85	3	R132 +R64	9
R132 + R80	4	R132 + R64	10
R132 + R318	5	R132 +R30	11
R132 +R27	6	R132 + R30	12
		R132 +R318	13

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
NA	Cat 1 Low Back	5	MAC 250 Wash	250w			(102)	
	Cat 1 Low Back	6	MAC 250 Wash	250w			(101)	
	1st Elec - US	1	MAC 250 Entour	250w			(107)	
	1st Elec - US	2	MAC 250 Entour	250w			(105)	
	1st Elec - US	5	MAC 301	350w	Automated		(111)	
	1st Elec - US	7	MAC 301	350w	Automated		(112)	
	1st Elec - US	9	MAC 301	350w	Automated		(113)	
	1st Elec - US	12	MAC 301	350w	Automated		(114)	
	1st Elec - DS	1	MAC 250 Entour	250w	SIDE SPCL		(108)	
	1st Elec - DS	2	MAC 250 Entour	250w	SIDE SPCL		(106)	
	Box Boom R	2	MAC 700 Profile	250w			(104)	2
	Box Boom L	1	MAC 700 Profile	250w			(103)	2

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132	1st Elec - US	2	Source 4 PARNeI	575w	Worklight		(99)	74
	1st Elec - US	15	Source 4 PARNeI	575w	Worklight		(99)	74
	Cat 3 High Front	2	S4-26°	750w	Team Red		(11)	2
	Cat 3 High Front	5	S4-26°	750w	Team Red		(14)	5
	Cat 3 High Front	7	S4-19°	750w	Team Red		(16)	7
	Cat 3 High Front	9	S4-19°	750w	Team Red		(18)	9
	Cat 3 High Front	10	S4-19°	750w	Team Blue		(19)	10
	Cat 3 High Front	12	S4-19°	750w	Team Blue		(21)	12
	Cat 3 High Front	14	S4-26°	750w	Team Blue		(23)	14
	Cat 3 High Front	17	S4-26°	750w	Team Blue		(26)	17
	Cat 2 High Front	2	S4-26°	750w	Team Red		(31)	22
	Cat 2 High Front	4	S4-26°	750w	Team Red		(33)	25
	Cat 2 High Front	6	S4-26°	750w	Team Red		(35)	27
	Cat 2 High Front	7	S4-26°	750w	Team Blue		(36)	28
	Cat 2 High Front	9	S4-26°	750w	Team Blue		(38)	30
Cat 2 High Front	11	S4-26°	750w	Team Blue		(40)	33	

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 + R85	1st Elec - US	19	Source Four PAR MFL	575w			(80)	79
	1st Elec - US	20	Source Four PAR MFL	575w			(80)	90
	1st Elec - US	21	Source Four PAR MFL	575w			(81)	75
	1st Elec - US	22	Source Four PAR MFL	575w			(81)	77

Color Schedule

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 + R80	Cat 1 Low Back	7	S4-26°	750w	High Side - Team Blue	G582	(50)	53
	Cat 1 Low Back	8	S4-26°	750w	High Side - Team Blue		(51)	52
	Cat 1 High Front	6	S4-36°	750w	Team Blue		(54)	19

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 + R318	1st Elec - US	3	Source Four PAR WFL	575w			(72)	67
	1st Elec - US	6	Source Four PAR MFL	575w			(72)	66
	1st Elec - US	10	Source Four PAR MFL	575w			(70)	70
	1st Elec - US	14	Source Four PAR WFL	575w			(70)	69

Color Schedule

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 +R27	Cat 1 Low Back	1	S4-26°	750w	High Side - Team Red		(53)	40

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 + R27	Cat 1 Low Back	2	S4-26°	750w	High Side - Team Red	G582	(52)	39
	Cat 1 Low Back	3	S4-26°	750w	High Side - Team Red		(53)	40
	Cat 1 Low Back	4	S4-26°	750w	High Side - Team Red	G582	(52)	39
	Cat 1 High Front	5	S4-36°	750w	Team Red		(55)	20

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 +R80	Cat 1 Low Back	9	S4-26°	750w	High Side - Team Blue	G582	(50)	53
	Cat 1 Low Back	10	S4-26°	750w	High Side 2 - Team Blue		(51)	52

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 +R64	Cat 3 High Front	15	S4-19°	750w	Team Blue		(24)	15
	Cat 3 High Front	16	S4-19°	750w	Team Blue		(25)	16
	Cat 3 High Front	18	S4-19°	750w	Team Blue		(27)	18
	Cat 2 High Front	8	S4-26°	750w	Team Blue		(37)	29

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 + R64	Cat 3 High Front	11	S4-19°	750w	Team Blue		(20)	11
	Cat 3 High Front	13	S4-19°	750w	Team Blue		(22)	13
	Cat 2 High Front	10	S4-26°	750w	Team Blue		(39)	32
	Cat 2 High Front	12	S4-26°	750w	Team Blue		(41)	34

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 +R30	Cat 3 High Front	1	S4-19°	750w	Team Red		(10)	1
	Cat 3 High Front	4	S4-19°	750w	Team Red		(13)	4
	Cat 2 High Front	1	S4-26°	750w	Team Red		(30)	21

Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 + R30	Cat 3 High Front	3	S4-19°	750w	Team Red		(12)	3
	Cat 3 High Front	6	S4-19°	750w	Team Red		(15)	6
	Cat 3 High Front	8	S4-19°	750w	Team Red		(17)	8
	Cat 2 High Front	3	S4-26°	750w	Team Red		(32)	23
	Cat 2 High Front	5	S4-26°	750w	Team Red		(34)	26

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Color	Position	U#	Type & Acc	Load	Purpose	Gobo	Ch	Dim
R132 +	1st Elec - US	8	Source Four PAR MFL	575w			(71)	73