

LD- Brian Nason

Channel	Dimmer	Ckt+#	Position & Unit#	Type & Watts	Purpose	Color & Tmp
<b>(1)</b>	1	A 5	HP2 #5	SOURCE 4 36 575w	REP FRONTS	
<b>(2)</b>	2	A 4	HP2 #4	SOURCE 4 36 575w	REP FRONTS	
<b>(3)</b>	3	A 3	HP2 #3	SOURCE 4 36 575w	REP FRONTS	
<b>(4)</b>	4	A 2	HP2 #2	SOURCE 4 36 575w	REP FRONTS	
<b>(5)</b>	5	A 1	HP2 #1	SOURCE 4 36 575w	REP FRONTS	
<b>(6)</b>	6	B 5	1E #5	SOURCE 4 36 575w	REP FRONTS	
<b>(7)</b>	7	B 4	1E #4	SOURCE 4 36 575w	REP FRONTS	
<b>(8)</b>	8	B 3	1E #3	SOURCE 4 36 575w	REP FRONTS	
<b>(9)</b>	9	B 2	1E #2	SOURCE 4 36 575w	REP FRONTS	
<b>(10)</b>	10	B 1	1E #1	SOURCE 4 36 575w	REP FRONTS	
<b>(11)</b>	11	C 2	F PIPE #1	SOURCE 4 50 575w	REP SIDE >>	
<b>(12)</b>	12	C 1	E PIPE #1	SOURCE 4 50 575w	REP SIDE >>	
<b>(13)</b>	13	C 5	B PIPE #1	SOURCE 4 50 575w	REP SIDE >>	
<b>(14)</b>	14	C 4	A PIPE #1	SOURCE 4 50 575w	REP SIDE >>	
<b>(15)</b>	15	E 3	F PIPE #2	SOURCE 4 50 575w	REP SIDE >>	
<b>(16)</b>	16	E 2	E PIPE #3	SOURCE 4 50 575w	REP SIDE >>	
<b>(17)</b>	17	D 2	B PIPE #2	SOURCE 4 50 575w	REP SIDE <<	
<b>(18)</b>	18	D 1	A PIPE #2	SOURCE 4 50 575w	REP SIDE <<	
<b>(19)</b>	19	D 4	F PIPE #3	SOURCE 4 50 575w	REP SIDE <<	
<b>(20)</b>	20	D 3	E PIPE #4	SOURCE 4 50 575w	REP SIDE <<	
<b>(21)</b>	21	G 1	B PIPE #3	SOURCE 4 50 575w	REP SIDE <<	
<b>(22)</b>	22	G 2	A PIPE #3	SOURCE 4 50 575w	REP SIDE <<	
<b>(23)</b>	23	E 5	4E #5	SOURCE 4 50 575w	REP LEKO BAX	
<b>(24)</b>	24	E 4	4E #4	SOURCE 4 50 575w	REP LEKO BAX	
<b>(25)</b>	25	G 3	4E #3	SOURCE 4 50 575w	REP LEKO BAX	
<b>(26)</b>	26	G 4	4E #2	SOURCE 4 50 575w	REP LEKO BAX	
<b>(27)</b>	27	G 5	4E #1	SOURCE 4 50 575w	REP LEKO BAX	
<b>(28)</b>	28	H 5	7E #5	SOURCE 4 50 575w	REP LEKO BAX	
<b>(29)</b>	29	H 4	7E #4	SOURCE 4 50 575w	REP LEKO BAX	

Channel	Dimmer	Ckt+#	Position & Unit#	Type & Watts	Purpose	Color & Tmp
<b>(30)</b>	30	H 3	7E #3	SOURCE 4 50 575w	REP LEKO BAX	
<b>(31)</b>	31	H 2	7E #2	SOURCE 4 50 575w	REP LEKO BAX	
<b>(32)</b>	32	H 1	7E #1	SOURCE 4 50 575w	REP LEKO BAX	
<b>(33)</b>	33	C 3	3E #2	SOURCE 4 PAR WFL 575w	REP PAR BAX	
<b>(34)</b>	34	D 5	3E #1	SOURCE 4 PAR WFL 575w	REP PAR BAX	
<b>(35)</b>	35	E 1	6E #2	SOURCE 4 PAR WFL 575w	REP PAR BAX	
<b>(36)</b>	36	G 6	6E #1	SOURCE 4 PAR WFL 575w	REP PAR BAX	
<b>(37)</b>	37	E 6	C PIPE #1	PAR38 WORKS 90w	WORKLIGHT	
	"	"	C PIPE #2	"	"	
	"	"	E PIPE #2	"	"	
	"	"	E PIPE #5	"	"	

LD- Brian Nason

**HP2**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 36 575w	REP FRONTS		A 1	5	(5)
2	SOURCE 4 36 575w	REP FRONTS		A 2	4	(4)
3	SOURCE 4 36 575w	REP FRONTS		A 3	3	(3)
4	SOURCE 4 36 575w	REP FRONTS		A 4	2	(2)
5	SOURCE 4 36 575w	REP FRONTS		A 5	1	(1)

**1E**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 36 575w	REP FRONTS		B 1	10	(10)
2	SOURCE 4 36 575w	REP FRONTS		B 2	9	(9)
3	SOURCE 4 36 575w	REP FRONTS		B 3	8	(8)
4	SOURCE 4 36 575w	REP FRONTS		B 4	7	(7)
5	SOURCE 4 36 575w	REP FRONTS		B 5	6	(6)

**3E**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 PAR WFL 575w	REP PAR BAX		D 5	34	(34)
2	SOURCE 4 PAR WFL 575w	REP PAR BAX		C 3	33	(33)

**4E**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 50 575w	REP LEKO BAX		G 5	27	(27)
2	SOURCE 4 50 575w	REP LEKO BAX		G 4	26	(26)
3	SOURCE 4 50 575w	REP LEKO BAX		G 3	25	(25)
4	SOURCE 4 50 575w	REP LEKO BAX		E 4	24	(24)
5	SOURCE 4 50 575w	REP LEKO BAX		E 5	23	(23)

**6E**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 PAR WFL 575w	REP PAR BAX		G 6	36	(36)
2	SOURCE 4 PAR WFL 575w	REP PAR BAX		E 1	35	(35)

**7E**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 50 575w	REP LEKO BAX		H 1	32	(32)
2	SOURCE 4 50 575w	REP LEKO BAX		H 2	31	(31)
3	SOURCE 4 50 575w	REP LEKO BAX		H 3	30	(30)
4	SOURCE 4 50 575w	REP LEKO BAX		H 4	29	(29)
5	SOURCE 4 50 575w	REP LEKO BAX		H 5	28	(28)

**A PIPE**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 50 575w	REP SIDE >>		C 4	14	(14)
2	SOURCE 4 50 575w	REP SIDE <<		D 1	18	(18)
3	SOURCE 4 50 575w	REP SIDE <<		G 2	22	(22)

**B PIPE**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 50 575w	REP SIDE >>		C 5	13	(13)
2	SOURCE 4 50 575w	REP SIDE <<		D 2	17	(17)
3	SOURCE 4 50 575w	REP SIDE <<		G 1	21	(21)

**C PIPE**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	PAR38 WORKS 90w	WORKLIGHT		E 6	37	(37)
2	PAR38 WORKS 90w	WORKLIGHT		E 6	37	(37)

**E PIPE**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 50 575w	REP SIDE >>		C 1	12	(12)
2	PAR38 WORKS 90w	WORKLIGHT		E 6	37	(37)
3	SOURCE 4 50 575w	REP SIDE >>		E 2	16	(16)
4	SOURCE 4 50 575w	REP SIDE <<		D 3	20	(20)
5	PAR38 WORKS 90w	WORKLIGHT		E 6	37	(37)

**F PIPE**

Unit#	Type & Watts	Purpose	Color and Template	Ckt & Cir#	Dim	Chn
1	SOURCE 4 50 575w	REP SIDE >>		C 2	11	(11)
2	SOURCE 4 50 575w	REP SIDE >>		E 3	15	(15)
3	SOURCE 4 50 575w	REP SIDE <<		D 4	19	(19)