

Flash 8

11 Modes : 11 - 17 - 6 - 10 - 3 - 4 - 4 - 5 - 6 - 7 - 3

Tour, 11 Ch

Channel	Function	Value	Description
1	Dimmer	0 --> 255	0% to 100% Dimmer
2	Red	0 --> 255	0% to 100% Red LEDs
3	Green	0 --> 255	0% to 100% Green LEDs
4	Blue	0 --> 255	0% to 100% Blue LEDs
5	White	0 --> 255	0% to 100% White LEDs
6	Amber	0 --> 255	0% to 100% Amber LEDs
7	Color Macro	0 --> 10	No Function
		11 --> 200	Index
		201 --> 205	White 1 : 3200K
		206 --> 210	White 2 : 3400K
		211 --> 215	White 3 : 4200K
		216 --> 220	White 4 : 4900K
		221 --> 225	White 5 : 5600K
		225 --> 230	White 6 : 5900K
		231 --> 235	White 7 : 6500K
		236 --> 240	White 8 : 7200K
		241 --> 245	White 9 : 8000K
		246 --> 250	White 10 : 8500K
		251 --> 255	White 11 : 10000K
8	Strobe 1	0 --> 9	Safe
		10 --> 99	Slow to Fast Strobe
		100 --> 109	Safe
		110 --> 179	Slow to Fast Lightning Strobe
		180 --> 189	Safe
		190 --> 255	Slow to Fast Random Strobe
	Strobe 2	0 --> 9	Safe
		10 --> 19	Strobe Macro 1
		20 --> 29	Strobe Macro 2
		30 --> 39	Strobe Macro 3
		40 --> 49	Strobe Macro 4
		50 --> 59	Strobe Macro 5
		60 --> 69	Strobe Macro 6
		70 --> 79	Strobe Macro 7
		80 --> 89	Strobe Macro 8
		90 --> 99	Strobe Macro 9
		100 --> 109	Strobe Macro 10
		110 --> 119	Strobe Macro 11
		120 --> 129	Strobe Macro 12
		130 --> 139	Strobe Macro 13

		140 --> 149	Strobe Macro 14
		150 --> 159	Strobe Macro 15
		160 --> 169	Strobe Macro 16
		170 --> 179	Strobe Macro 17
		180 --> 189	Strobe Macro 18
		190 --> 199	Strobe Macro 19
		200 --> 255	Strobe Macro 20
9	Macro	0 --> 40	Safe
		41 --> 50	Macro 1
		51 --> 60	Macro 2
		61 --> 70	Macro 3
		71 --> 80	Macro 4
		81 --> 90	Macro 5
		91 --> 100	Macro 6
		101 --> 110	Macro 7
		111 --> 120	Macro 8
		121 --> 130	Macro 9
		131 --> 140	Macro 10
		141 --> 150	Custom 1
		151 --> 160	Custom 2
		161 --> 170	Custom 3
		171 --> 180	Custom 4
		181 --> 190	Custom 5
		191 --> 200	Custom 6
201 --> 210	Custom 7		
211 --> 220	Custom 8		
221 --> 230	Custom 9		
231 --> 255	Custom 10		
10	Macro Speed	0 --> 255	0% to 100% Macro Speed
11	Dimmer Mode	0 --> 9	Safe
		10 --> 29	Normal Mode
		30 --> 69	Dimmer Mode 1
		70 --> 129	Dimmer Mode 2
		130 --> 189	Dimmer Mode 3
		190 --> 255	Dimmer Mode 4

TR16, 17 Ch

Channel	Function	Value	Description
1	Dimmer	0 --> 255	0% to 100% Dimmer
2	Dimmer Fine	0 --> 255	Dimmer Fine
3	Red	0 --> 255	0% to 100% Red LEDs
4	Red Fine	0 --> 255	Red Fine
5	Green	0 --> 255	0% to 100% Green LEDs
6	Green Fine	0 --> 255	Green Fine
7	Blue	0 --> 255	0% to 100% Blue LEDs
8	Blue Fine	0 --> 255	Blue Fine
9	White	0 --> 255	0% to 100% White LEDs
10	White Fine	0 --> 255	White Fine
11	Amber	0 --> 255	0% to 100% Amber LEDs
12	Amber Fine	0 --> 255	Amber Fine

13	Color Macro	0 --> 10	No Function
		11 --> 200	Index
		201 --> 205	White 1 : 3200K
		206 --> 210	White 2 : 3400K
		211 --> 215	White 3 : 4200K
		216 --> 220	White 4 : 4900K
		221 --> 225	White 5 : 5600K
		225 --> 230	White 6 : 5900K
		231 --> 235	White 7 : 6500K
		236 --> 240	White 8 : 7200K
		241 --> 245	White 9 : 8000K
		246 --> 250	White 10 : 8500K
		251 --> 255	White 11 : 10000K
14	Strobe 1	0 --> 9	Safe
		10 --> 99	Slow to Fast Strobe
		100 --> 109	Safe
		110 --> 179	Slow to Fast Lightning Strobe
		180 --> 189	Safe
		190 --> 255	Slow to Fast Random Strobe
	Strobe 2	0 --> 9	Safe
		10 --> 19	Strobe Macro 1
		20 --> 29	Strobe Macro 2
		30 --> 39	Strobe Macro 3
		40 --> 49	Strobe Macro 4
		50 --> 59	Strobe Macro 5
		60 --> 69	Strobe Macro 6
		70 --> 79	Strobe Macro 7
		80 --> 89	Strobe Macro 8
		90 --> 99	Strobe Macro 9
		100 --> 109	Strobe Macro 10
		110 --> 119	Strobe Macro 11
		120 --> 129	Strobe Macro 12
		130 --> 139	Strobe Macro 13
140 --> 149	Strobe Macro 14		
150 --> 159	Strobe Macro 15		
160 --> 169	Strobe Macro 16		
170 --> 179	Strobe Macro 17		
180 --> 189	Strobe Macro 18		
190 --> 199	Strobe Macro 19		
200 --> 255	Strobe Macro 20		

15	Macro	0 --> 40	Safe
		41 --> 50	Macro 1
		51 --> 60	Macro 2
		61 --> 70	Macro 3
		71 --> 80	Macro 4
		81 --> 90	Macro 5
		91 --> 100	Macro 6
		101 --> 110	Macro 7
		111 --> 120	Macro 8
		121 --> 130	Macro 9
		131 --> 140	Macro 10
		141 --> 150	Custom 1
		151 --> 160	Custom 2
		161 --> 170	Custom 3
		171 --> 180	Custom 4
		181 --> 190	Custom 5
		191 --> 200	Custom 6
		201 --> 210	Custom 7
		211 --> 220	Custom 8
		221 --> 230	Custom 9
231 --> 255	Custom 10		
16	Macro Speed	0 --> 255	0% to 100% Macro Speed
17	Dimmer Mode	0 --> 9	Safe
		10 --> 29	Normal Mode
		30 --> 69	Dimmer Mode 1
		70 --> 129	Dimmer Mode 2
		130 --> 189	Dimmer Mode 3
		190 --> 255	Dimmer Mode 4

PIX1, 6 Ch

Channel	Function	Value	Description
1	Red 1	0 --> 255	0% to 100% Red LEDs
2	Green 1	0 --> 255	0% to 100% Green LEDs
3	Blue 1	0 --> 255	0% to 100% Blue LEDs
4	Red 2	0 --> 255	0% to 100% Red LEDs
5	Green 2	0 --> 255	0% to 100% Green LEDs
6	Blue 2	0 --> 255	0% to 100% Blue LEDs

PIX3, 10 Ch

Channel	Function	Value	Description
1	Red 1	0 --> 255	0% to 100% Red LEDs
2	Green 1	0 --> 255	0% to 100% Green LEDs
3	Blue 1	0 --> 255	0% to 100% Blue LEDs
4	White 1	0 --> 255	0% to 100% White LEDs
5	Amber 1	0 --> 255	0% to 100% Amber LEDs
6	Red 2	0 --> 255	0% to 100% Red LEDs
7	Green 2	0 --> 255	0% to 100% Green LEDs
8	Blue 2	0 --> 255	0% to 100% Blue LEDs
9	White 2	0 --> 255	0% to 100% White LEDs
10	Amber 2	0 --> 255	0% to 100% Amber LEDs

ARC1, 3 Ch

Channel	Function	Value	Description
1	Red	0 --> 255	0% to 100% Red LEDs
2	Green	0 --> 255	0% to 100% Green LEDs
3	Blue	0 --> 255	0% to 100% Blue LEDs

ARC1.D, 4 Ch

Channel	Function	Value	Description
1	Dimmer	0 --> 255	0% to 100% Dimmer
2	Red	0 --> 255	0% to 100% Red LEDs
3	Green	0 --> 255	0% to 100% Green LEDs
4	Blue	0 --> 255	0% to 100% Blue LEDs

ARC2, 4 Ch

Channel	Function	Value	Description
1	Red	0 --> 255	0% to 100% Red LEDs
2	Green	0 --> 255	0% to 100% Green LEDs
3	Blue	0 --> 255	0% to 100% Blue LEDs
4	White	0 --> 255	0% to 100% White LEDs

ARC3, 5 Ch

Channel	Function	Value	Description
1	Red	0 --> 255	0% to 100% Red LEDs
2	Green	0 --> 255	0% to 100% Green LEDs
3	Blue	0 --> 255	0% to 100% Blue LEDs
4	White	0 --> 255	0% to 100% White LEDs
5	Amber	0 --> 255	0% to 100% Amber LEDs

ARC3.D, 6 Ch

Channel	Function	Value	Description
1	Dimmer	0 --> 255	0% to 100% Dimmer
2	Red	0 --> 255	0% to 100% Red LEDs
3	Green	0 --> 255	0% to 100% Green LEDs
4	Blue	0 --> 255	0% to 100% Blue LEDs
5	White	0 --> 255	0% to 100% White LEDs
6	Amber	0 --> 255	0% to 100% Amber LEDs

ARC3.S, 7 Ch

Channel	Function	Value	Description
1	Dimmer	0 --> 255	0% to 100% Dimmer
2	Red	0 --> 255	0% to 100% Red LEDs
3	Green	0 --> 255	0% to 100% Green LEDs
4	Blue	0 --> 255	0% to 100% Blue LEDs
5	White	0 --> 255	0% to 100% White LEDs
6	Amber	0 --> 255	0% to 100% Amber LEDs
8	Strobe 2	0 --> 9	Safe
		10 --> 19	Strobe Macro 1
		20 --> 29	Strobe Macro 2
		30 --> 39	Strobe Macro 3
		40 --> 49	Strobe Macro 4
		50 --> 59	Strobe Macro 5
		60 --> 69	Strobe Macro 6
		70 --> 79	Strobe Macro 7
		80 --> 89	Strobe Macro 8
		90 --> 99	Strobe Macro 9
		100 --> 109	Strobe Macro 10
		110 --> 119	Strobe Macro 11
		120 --> 129	Strobe Macro 12
		130 --> 139	Strobe Macro 13
		140 --> 149	Strobe Macro 14
		150 --> 159	Strobe Macro 15
		160 --> 169	Strobe Macro 16
		170 --> 179	Strobe Macro 17
		180 --> 189	Strobe Macro 18
		190 --> 199	Strobe Macro 19
200 --> 255	Strobe Macro 20		

HSV

Channel	Function	Value	Description
1	Hue	0 --> 255	0% to 100% Color Hue
2	Saturation	0 --> 255	0% to 100% Color Saturation
3	Dimmer	0 --> 255	0% to 100% Dimmer