

3 CHANNEL MODE

Channel	Value	Function
1	0 - 255	COOL WHITE 0% - 100%
2	0 - 255	WARM WHITE 0% - 100%
3	0 - 255	AMBER 0% - 100%

4 CHANNEL MODE

Channel	Value	Function
1	0 - 255	COOL WHITE 0% - 100%
2	0 - 255	WARM WHITE 0% - 100%
3	0 - 255	AMBER 0% - 100%
4	0 - 255	MASTER DIMMER 0% - 100%

5 CHANNEL MODE

Channel	Value	Function
1	0 - 255	COOL WHITE 0% - 100%
2	0 - 255	WARM WHITE 0% - 100%
3	0 - 255	AMBER 0% - 100%
4	0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	STROBING LED OFF LED ON STROBING SLOW - FAST LED ON PULSE STROBING SLOW - FAST LED ON RANDOM STROBING SLOW - FAST LED ON
5	0 - 255	MASTER DIMMER 0% - 100%

8 CHANNEL MODE

Channel	Value	Function
1	0 - 255	COOL WHITE 0% - 100%
2	0 - 255	WARM WHITE 0% - 100%
3	0 - 255	AMBER 0% - 100%

8 CHANNEL MODE (continued)

Channel	Value	Function
4	0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	STROBING LED OFF LED ON STROBING SLOW - FAST LED ON PULSE STROBING SLOW - FAST LED ON RANDOM STROBING SLOW - FAST LED ON
5	0 - 255	MASTER DIMMER 0% - 100%
6	0 - 51 52 - 102 103 - 153 154 - 204 205 - 255	PROGRAM SELECTION MODE DIMMING MODE COLOR MACRO MODE COLOR CHANGE MODE COLOR FADE MODE SOUND ACTIVE MODE
7	0 - 255 0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255 0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255 0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	COLOR MACROS/PROGRAMS COLOR MACRO MODE SEE THE COLOR MACRO CHART ON PAGE 14 COLOR CHANGE PROGRAMS COLOR CHANGE 1 COLOR CHANGE 2 COLOR CHANGE 3 COLOR CHANGE 4 COLOR CHANGE 5 COLOR CHANGE 6 COLOR CHANGE 7 COLOR CHANGE 8 COLOR FADE PROGRAMS COLOR FADE 1 COLOR FADE 2 COLOR FADE 3 COLOR FADE 4 COLOR FADE 5 COLOR FADE 6 COLOR FADE 7 COLOR FADE 8 SOUND ACTIVE PROGRAMS SOUND ACTIVE MODE 1 SOUND ACTIVE MODE 2 SOUND ACTIVE MODE 3 SOUND ACTIVE MODE 4 SOUND ACTIVE MODE 5 SOUND ACTIVE MODE 6 SOUND ACTIVE MODE 7 SOUND ACTIVE MODE 8
8	0 - 255 0 - 255	PROGRAM SPEED/SOUND SENSITIVITY PROGRAM SPEED SLOW - FAST SOUND SENSITIVITY LEAST - MOST SENSITIVE

9 CHANNEL MODE

Channel	Value	Function
1	0 - 255	COOL WHITE 0% - 100%
2	0 - 255	WARM WHITE 0% - 100%
3	0 - 255	AMBER 0% - 100%
4	0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	STROBING LED OFF LED ON STROBING SLOW - FAST LED ON PULSE STROBING SLOW - FAST LED ON RANDOM STROBING SLOW - FAST LED ON
5	0 - 255	MASTER DIMMER 0% - 100%
6	0 - 51 52 - 102 103 - 153 154 - 204 205 - 255	PROGRAM SELECTION MODE DIMMING MODE COLOR MACRO MODE COLOR CHANGE MODE COLOR FADE MODE SOUND ACTIVE MODE
7	0 - 255 0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255 0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255 0 - 31 32 - 63 64 - 95 96 - 127 128 - 159 160 - 191 192 - 223 224 - 255	COLOR MACROS/PROGRAMS COLOR MACRO MODE SEE THE COLOR MACRO CHART ON PAGE 14 COLOR CHANGE PROGRAMS COLOR CHANGE 1 COLOR CHANGE 2 COLOR CHANGE 3 COLOR CHANGE 4 COLOR CHANGE 5 COLOR CHANGE 6 COLOR CHANGE 7 COLOR CHANGE 8 COLOR FADE PROGRAMS COLOR FADE 1 COLOR FADE 2 COLOR FADE 3 COLOR FADE 4 COLOR FADE 5 COLOR FADE 6 COLOR FADE 7 COLOR FADE 8 SOUND ACTIVE PROGRAMS SOUND ACTIVE MODE 1 SOUND ACTIVE MODE 2 SOUND ACTIVE MODE 3 SOUND ACTIVE MODE 4 SOUND ACTIVE MODE 5 SOUND ACTIVE MODE 6 SOUND ACTIVE MODE 7 SOUND ACTIVE MODE 8

9 CHANNEL MODE (continued)

Channel	Value	Function
8	0 - 255 0 - 255	PROGRAM SPEED/SOUND SENSITIVITY PROGRAM SPEED SLOW - FAST SOUND SENSITIVITY LEAST - MOST SENSITIVE
9	0 - 20 21 - 40 41 - 60 61 - 80 81 - 100 101 - 255	DIMMER CURVES STANDARD STAGE TV ARCHITECTURAL THEATRE DEFAULT TO UNIT SETTING

When Channel 6 is between the values of 0-51, Channels 1-3 are used, and Channel 4 will control strobing.

When Channel 6 is between the values of 52-102, Channel 7 is in Color Macros Mode, and Channel 4 will control strobing.

When Channel 6 is between the values of 103-153, Channel 7 is in Color Change Mode, and Channel 8 will control the color change speed.

When Channel 6 is between the values of 154-204, Channel 7 is in Color Fade Mode, and Channel 8 will control the color fade speed.

When Channel 6 is between the values of 205-255, Channel 7 is in Sound Active Mode, and Channel 8 will control the sound sensitivity.