



BEAMZ
MADE
EAZY

150.151 V1.1

STARCOLOR 540

QUICK START GUIDE

CONTROL MENU

MENU	DESCRIPTION		
DMX ADDRESS	Set address	DMX address setting (001-512)	
MODE	DMX Mode	DMX	
		Wireless DMX	
	Dmx Channel	4/9/11/16/21/27/30CH	
	Slave		
	Auto	Auto program 1 - 20	
		Auto speed	
	Static	Dimmer	
		Strobe	
		Red	
		Green	
		Blue	
		White	
	Color Macro	Red	
		Amber	
		Yellow Warm	
		Yellow	
		Green	
		Turquoise	
		Cyan	
		Blue	
	Lavender		
	Mauve		
	Magenta		
	Pink		
	Warm White		
	White		
	Cold White		
SETTINGS	Display Rev	Display reverse (Display Rev) On/off	
	Display	Display Backlight on/off	
	Dmx Fail	Hold / Blackout	
	Dimmercurve	Choose between 4 Dimmercurves	
	Dimmer speed	Choose between Normal or Smooth	
	Led Power	Choose between High, Normal or Theater	
	Led Frequency	Choose between 600/1200/2400/4800HZ	
	White Balance	Red	
		Green	Individual white balance. Cross-operating mode setting of the 4 RGBW LED groups
		Blue	
		White	
	Calibrate	Password = 033 Zoom 000-255	Calibrate the min/max angle of the zoom (150.150 only)
	Fan Set	Choose between Auto, High, Silent, Silent 70%, Silent40%, Silent20%	
	Wireless DMX	Reset Wireless DMX	
	Test	Choose between All, LED or Zoom	
Demolition	Password = 033	Push the lens, Easy to maintenance (150.150 only)	
Autolock	60 Seconds	Key lock closure. As the key lock opens, display screen backlight 60 seconds out, button is locked, need operation buttons, first to ENTER a password to unlock, ENTER the password to operation display panel buttons UP, DOWN, UP, DOWN, press ENTER to unlock,	
	No Lock		
Reset	Reset Now?	Reset zoom motor (only on the 150.150)	
Factory reset	Reset Now?	Reset to factory set	

SYSTEM INFO	Firmware	Software Version	Shows the last version of software
	Temperature	xx°C	show LED Temperature
		Temp Unit	Fahrenheit / Celsius
	Time info	Power on Hours	XXX Hours
		Last run Hours	XXX Hours

DMX CHANNELS

4 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Colour	000-255	LED Red, Intensity 0-100%
2		000-255	LED Green, Intensity 0-100%
3		000-255	LED Blue, Intensity 0-100%
4		000-255	LED White, Intensity 0-100%

*Value must be held for 5 seconds to activate

9 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Shutter	000 - 019	Shutter closed
		020 - 024	Shutter open
		025 - 064	Strobe 1 Strobe slow -> fast <1Hz - 20Hz
		065 - 069	Shutter open
		070 - 084	Strobe 2: Ramp up/down, slow -> fast
		085 - 089	Shutter open
		090 - 104	Strobe 3: Ramp up/down random, slow->fast
		105 - 109	Shutter open
		110 - 124	Strobe 4: Ramp up, slow -> fast
		125 - 129	Shutter open
		130 - 144	Strobe 5: Ramp up random, slow -> fast
		145 - 149	Shutter open
		150 - 164	Strobe 6: random Ramp down, slow -> fast
		165 - 169	Shutter open
		170 - 184	Strobe 7: Ramp down random, slow -> fast
		185 - 189	Shutter open
		190 - 204	Strobe 8: Random Strobe effect, slow -> fast
		205 - 209	Shutter open
		210 - 224	Strobe 9: Strobe Break effect, 5s.....1s (Short burst with break)
		225 - 229	Shutter open
230 - 244	Strobe 10: burst (fast -> slow)		
245 - 255	Shutter open		
2	Dimmer	000 - 255	0 - 100%
3	Fixture control settings	000 - 039	No function
		040 - 044	SILENT MODE (level 1)-70% fan speed *
		045 - 049	SILENT MODE (level 2)-40% fan speed *
		050 - 054	SILENT MODE (level 3)-20% fan speed *
		055 - 059	No function
		060 - 064	Fan mode FULL *
		065 - 069	Fan mode REGULATED *
		070 - 074	Fan mode SILENT *
		075 - 089	No function
		090 - 094	Linear Dimmer Curve *

		095 - 099	Exponential Dimmer Curve *
		100 - 104	Logarithmic Dimmer Curve *
		105 - 109	S-Dimmer Curve *
		110 - 114	Normal dimming, speed of changes unrestricted *
		115 - 119	No function
		120 - 124	Smooth dimming, speed of changes restricted slightly *
		125 - 129	No function
		130 - 134	600 Hz Refresh rate *
		135 - 139	1200Hz Refresh rate *
		140 - 144	2400Hz Refresh rate *
		145 - 149	4800Hz Refresh rate *
		150 - 154	No Function
		155 - 159	WDMX - ON *
		160 - 164	No Function
		165 - 169	WDMX - OFF *
		170 - 174	No Function
		175 - 179	WDMX - RESET *
		180 - 184	No Function
		185 - 189	Led power(Normal mode) *
		190 - 194	Led power(Theater mode) *
		195 - 199	Led power(High mode) *
		200 - 249	No Function
		250 - 255	illuminate display*
4	Macro Color	000 - 005	No Function
		006 - 013	Red
		014 - 021	Amber
		022 -029	Yellow Amber
		030-037	Yellow
		038-045	Green
		046-053	Turquoise
		054-061	Cyan
		062-069	Blue
		070-077	Lavender
		078-085	Mauve
		086-093	Magenta
		094-101	Pink
		102-109	Warm White
		110-117	White
		118-125	Cold White
		126-127	Colour jumping stop
		128-191	Colour jumping Speed slow->fast/Colour1->12
		192-255	Colour fading Speed slow->fast/Colour1->12
5	Colour	000 - 255	LED Red, Intensity 0-100%
6		000 - 255	LED Green, Intensity 0-100%
7		000 - 255	LED Blue, Intensity 0-100%
8		000 - 255	LED White, Intensity 0-100%
9	CCT	000 - 009	No Function
		010 - 029	10000K
		030 - 049	8000K
		050 - 069	7200K
		070 - 089	6500K
		090 - 109	6000K

110 - 129	5600K
130 - 149	4900K
150 - 169	4200K
170 - 189	3500K
190 - 209	3200K
210 - 229	2700K
230 - 255	2500K

*Value must be held for 5 seconds to activate

11 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION		
1	Shutter	000 - 019	Shutter closed		
		020 - 024	Shutter open		
		025 - 064	Strobe 1 Strobe slow -> fast <1Hz - 20Hz		
		065 - 069	Shutter open		
		070 - 084	Strobe 2: Ramp up/down, slow -> fast		
		085 - 089	Shutter open		
		090 - 104	Strobe 3: Ramp up/down random, slow->fast		
		105 - 109	Shutter open		
		110 - 124	Strobe 4: Ramp up, slow -> fast		
		125 - 129	Shutter open		
		130 - 144	Strobe 5: Ramp up random, slow -> fast		
		145 - 149	Shutter open		
		150 - 164	Strobe 6: random Ramp down, slow -> fast		
		165 - 169	Shutter open		
		170 - 184	Strobe 7: Ramp down random, slow -> fast		
		185 - 189	Shutter open		
		190 - 204	Strobe 8: Random Strobe effect, slow -> fast		
		205 - 209	Shutter open		
		210 - 224	Strobe 9: Strobe Break effect, 5s.....1s (Short burst with break)		
		225 - 229	Shutter open		
		230 - 244	Strobe 10: burst (fast -> slow)		
		245 - 255	Shutter open		
		2	Dimmer	000 - 255	0 - 100%
		3	Fixture control settings	000 - 039	No function
040 - 044	SILENT MODE (level 1)-70% fan speed *				
045 - 049	SILENT MODE (level 2)-40% fan speed *				
050 - 054	SILENT MODE (level 3)-20% fan speed *				
055 - 059	No function				
060 - 064	Fan mode FULL *				
065 - 069	Fan mode REGULATED *				
070 - 074	Fan mode SILENT *				
075 - 089	No function				
090 - 094	Linear Dimmer Curve *				
095 - 099	Exponential Dimmer Curve *				
100 - 104	Logarithmic Dimmer Curve *				
105 - 109	S-Dimmer Curve *				
110 - 114	Normal dimming, speed of changes unrestricted *				
115 - 119	No function				
120 - 124	Smooth dimming, speed of changes restricted slightly *				
125 - 129	No function				
130 - 134	600 Hz Refresh rate *				

		135 - 139	1200Hz Refresh rate *
		140 - 144	2400Hz Refresh rate *
		145 - 149	4800Hz Refresh rate *
		150 - 154	No Function
		155 - 159	WDMX - ON*
		160 - 164	No Function
		165 - 169	WDMX - OFF *
		170 - 174	No Function
		175 - 179	WDMX - RESET *
		180 - 184	No Function
		185 - 189	Led power(Normal mode) *
		190 - 194	Led power(Theater mode) *
		195 - 199	Led power(High mode) *
		200 - 249	No Function
		250 - 255	illuminate display*
4	Macro Color	000 - 005	No Function
		006 - 013	Red
		014 - 021	Amber
		022 -029	Yellow Amber
		030-037	Yellow
		038-045	Green
		046-053	Turquoise
		054-061	Cyan
		062-069	Blue
		070-077	Lavender
		078-085	Mauve
		086-093	Magenta
		094-101	Pink
		102-109	Warm White
		110-117	White
		118-125	Cold White
		126-127	Colour jumping stop
		128-191	Colour jumping Speed slow->fast/Colour1->12
		192-255	Colour fading Speed slow->fast/Colour1->12
5	Colour	000 - 255	LED Red, Intensity 0-100%
6		000 - 255	LED Green, Intensity 0-100%
7		000 - 255	LED BLUE, Intensity 0-100%
8		000 - 255	LED WHITE, Intensity 0-100%
9	CCT	000 - 009	No Function
		010 - 029	10000K
		030 - 049	8000K
		050 - 069	7200K
		070 - 089	6500K
		090 - 109	6000K
		110 - 129	5600K
		130 - 149	4900K
		150 - 169	4200K
		170 - 189	3500K
		190 - 209	3200K
		210 - 229	2700K
		230 - 255	2500K
10	Auto Program	000 - 009	No function

		010 - 019	Auto program 1
		020 - 029	Auto program 2
		030 - 039	Auto program 3
		040 - 049	Auto program 4
		050 - 059	Auto program 5
		060 - 069	Auto program 6
		070 - 079	Auto program 7
		080 - 089	Auto program 8
		090 - 099	Auto program 9
		100 - 109	Auto program 10
		110 - 119	Auto program 11
		120 - 129	Auto program 12
		130 - 139	Auto program 13
		140 - 149	Auto program 14
		150 - 159	Auto program 15
		160 - 169	Auto program 16
		170 - 179	Auto program 17
		180 - 189	Auto program 18
		190 - 199	Auto program 19
		200 - 255	Auto program 20 (Auto program 1-19 cycle)
11	Speed Program	000 - 000	No Function
		001 - 255	AUTO Speed or Dimmer Speed

*Value must be held for 5 seconds to activate

16 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	LED block 1	000-255	LED Red, Intensity 0-100%
2		000 - 255	LED Green, Intensity 0-100%
3		000-255	LED Blue, Intensity 0-100%
4		000-255	LED White, Intensity 0-100%
5	LED block 2	000 - 255	LED Red, Intensity 0-100%
6		000-255	LED Green, Intensity 0-100%
7		000-255	LED Blue, Intensity 0-100%
8		000 - 255	LED White, Intensity 0-100%
9	LED block 3	000-255	LED Red, Intensity 0-100%
10		000-255	LED Green, Intensity 0-100%
11		000 - 255	LED Blue, Intensity 0-100%
12		000-255	LED White, Intensity 0-100%
13	LED block 4	000-255	LED Red, Intensity 0-100%
14		000 - 255	LED Green, Intensity 0-100%
15		000-255	LED Blue, Intensity 0-100%
16		000-255	LED White, Intensity 0-100%

21 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION		
1	Shutter	000-019	Shutter closed		
		020-024	Shutter open		
		025-064	Strobe 1 Strobe slow -> fast <1Hz - 20Hz		
		065-069	Shutter open		
		070-084	Strobe 2: Ramp up/down, slow -> fast		
		085-089	Shutter open		
		090-104	Strobe 3: Ramp up/down random, slow->fast		
		105-109	Shutter open		
		110-124	Strobe 4: Ramp up, slow -> fast		
		125-129	Shutter open		
		130-144	Strobe 5: Ramp up random, slow -> fast		
		145-149	Shutter open		
		150-164	Strobe 6:random Ramp down, slow -> fast		
		165-169	Shutter open		
		170-184	Strobe 7: Ramp down random, slow -> fast		
		185-189	Shutter open		
		190-204	Strobe 8: Random Strobe effect, slow -> fast		
		205-209	Shutter open		
		210-224	Strobe 9: Strobe Break effect, 5s.....1s (Short burst with break)		
		225-229	Shutter open		
		230-244	Strobe 10: burst (fast → slow)		
		245-255	Shutter open		
		2	Dimmer	000-255	0 - 100%
		3	Fixture control settings	000-039	No function
040 - 044	SILENT MODE (level 1)-70% fan speed *				
045 - 049	SILENT MODE (level 2)-40% fan speed *				
050 - 054	SILENT MODE (level 3)-20% fan speed *				
055 - 059	No function				
060 - 064	Fan mode FULL *				
065 - 069	Fan mode REGULATED *				
070 - 074	Fan mode SILENT *				
075 - 089	No function				
090 - 094	Linear Dimmer Curve *				
095 - 099	Exponential Dimmer Curve *				
100 - 104	Logarithmic Dimmer Curve *				
105 - 109	S-Dimmer Curve *				
110 - 114	Normal dimming, speed of changes unrestricted *				
115 - 119	No function				
120 - 124	Smooth dimming, speed of changes restricted slightly *				
125 - 129	No function				
130 - 134	600 Hz Refresh rate *				
135 - 139	1200Hz Refresh rate *				
140 - 144	2400Hz Refresh rate *				
145 - 149	4800Hz Refresh rate *				
150 - 154	No Function				
155 - 159	WDMX - ON *				
160 - 164	No Function				
165 - 169	WDMX - OFF *				
170 - 174	No Function				
175 - 179	WDMX - RESET *				

		180 - 184	No Function
		185 - 189	Led power(Normal mode) *
		190 - 194	Led power(Theater mode) *
		195 - 199	Led power(High mode) *
		200 - 249	No Function
		250 - 255	illuminate display*
4	LED block 1	000-255	LED Red, Intensity 0-100%
5		000 - 255	LED Green, Intensity 0-100%
6		000-255	LED Blue, Intensity 0-100%
7		000-255	LED White, Intensity 0-100%
8	LED block 2	000 - 255	LED Red, Intensity 0-100%
9		000-255	LED Green, Intensity 0-100%
10		000-255	LED Blue, Intensity 0-100%
11		000 - 255	LED White, Intensity 0-100%
12	LED block 3	000-255	LED Red, Intensity 0-100%
13		000-255	LED Green, Intensity 0-100%
14		000 - 255	LED Blue, Intensity 0-100%
15		000-255	LED White, Intensity 0-100%
16	LED block 4	000-255	LED Red, Intensity 0-100%
17		000 - 255	LED Green, Intensity 0-100%
18		000-255	LED Blue, Intensity 0-100%
19		000-255	LED White, Intensity 0-100%
20	Auto Program	000 - 009	No function
		010 - 019	Auto program 1
		020 - 029	Auto program 2
		030 - 039	Auto program 3
		040 - 049	Auto program 4
		050 - 059	Auto program 5
		060 - 069	Auto program 6
		070 - 079	Auto program 7
		080 - 089	Auto program 8
		090 - 099	Auto program 9
		100 - 109	Auto program 10
		110 - 119	Auto program 11
		120 - 129	Auto program 12
		130 - 139	Auto program 13
		140 - 149	Auto program 14
		150 - 159	Auto program 15
		160 - 169	Auto program 16
		170 - 179	Auto program 17
		180 - 189	Auto program 18
		190 - 199	Auto program 19
		200 - 255	Auto program 20 (Auto program 1-19 cycle)
21	Speed Program	000 - 000	No Function
		001 - 255	AUTO Speed or Dimmer Speed

*Value must be held for 5 seconds to activate

27 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION		
1	Shutter	000 - 019	Shutter closed		
		020 - 024	Shutter open		
		025 - 064	Strobe 1 Strobe slow -> fast <1Hz - 20Hz		
		065 - 069	Shutter open		
		070 - 084	Strobe 2: Ramp up/down, slow -> fast		
		085 - 089	Shutter open		
		090 - 104	Strobe 3: Ramp up/down random, slow->fast		
		105 - 109	Shutter open		
		110 - 124	Strobe 4: Ramp up, slow -> fast		
		125 - 129	Shutter open		
		130 - 144	Strobe 5: Ramp up random, slow -> fast		
		145 - 149	Shutter open		
		150 - 164	Strobe 6: random Ramp down, slow -> fast		
		165 - 169	Shutter open		
		170 - 184	Strobe 7: Ramp down random, slow -> fast		
		185 - 189	Shutter open		
		190 - 204	Strobe 8: Random Strobe effect, slow -> fast		
		205 - 209	Shutter open		
		210 - 224	Strobe 9: Strobe Break effect, 5s.....1s (Short burst with break)		
		225 - 229	Shutter open		
		230 - 244	Strobe 10: burst (fast -> slow)		
		245 - 255	Shutter open		
		2	Dimmer	000 - 255	0 - 100%
		3	Fixture control settings	000 - 039	No function
				040 - 044	SILENT MODE (level 1)-70% fan speed *
045 - 049	SILENT MODE (level 2)-40% fan speed *				
050 - 054	SILENT MODE (level 3)-20% fan speed *				
055 - 059	No function				
060 - 064	Fan mode FULL *				
065 - 069	Fan mode REGULATED *				
070 - 074	Fan mode SILENT *				
075 - 089	No function				
090 - 094	Linear Dimmer Curve *				
095 - 099	Exponential Dimmer Curve *				
100 - 104	Logarithmic Dimmer Curve *				
105 - 109	S-Dimmer Curve *				
110 - 114	Normal dimming, speed of changes unrestricted *				
115 - 119	No function				
120 - 124	Smooth dimming, speed of changes restricted slightly *				
125 - 129	No function				
130 - 134	600 Hz Refresh rate *				
135 - 139	1200Hz Refresh rate *				
140 - 144	2400Hz Refresh rate *				
145 - 149	4800Hz Refresh rate *				
150 - 154	No Function				
155 - 159	WDMX - ON*				
160 - 164	No Function				
165 - 169	WDMX - OFF*				
170 - 174	No Function				

		175 - 179	WDMX - RESET *
		180 - 184	No Function
		185 - 189	Led power(Normal mode) *
		190 - 194	Led power(Theater mode) *
		195 - 199	Led power(High mode) *
		200 - 249	No Function
		250 - 255	illuminate display*
4	Macro Color	000 - 005	No Function
		006 - 013	Red
		014 - 021	Amber
		022 -029	Yellow Amber
		030-037	Yellow
		038-045	Green
		046-053	Turquoise
		054-061	Cyan
		062-069	Blue
		070-077	Lavender
		078-085	Mauve
		086-093	Magenta
		094-101	Pink
		102-109	Warm White
		110-117	White
		118-125	Cold White
		126-127	Colour jumping stop
		128-191	Colour jumping Speed slow->fast/Colour1->12
		192-255	Colour fading Speed slow->fast/Colour1->12
5	Colour	000-255	LED Red, Intensity 0-100%
6		000-255	LED Green, Intensity 0-100%
7		000-255	LED Blue, Intensity 0-100%
8		000-255	LED White, Intensity 0-100%
9	CCT	000 - 009	No Function
		010 - 029	10000K
		030 - 049	8000K
		050 - 069	7200K
		070 - 089	6500K
		090 - 109	6000K
		110 - 129	5600K
		130 - 149	4900K
		150 - 169	4200K
		170 - 189	3500K
		190 - 209	3200K
		210 - 229	2700K
		230 - 255	2500K
10	LED block 1	000-255	LED Red, Intensity 0-100%
11		000 - 255	LED Green, Intensity 0-100%
12		000-255	LED Blue, Intensity 0-100%
13		000-255	LED White, Intensity 0-100%
14	LED block 2	000 - 255	LED Red, Intensity 0-100%
15		000-255	LED Green, Intensity 0-100%
16		000-255	LED Blue, Intensity 0-100%
17		000 - 255	LED White, Intensity 0-100%
18	LED block 3	000-255	LED Red, Intensity 0-100%

19		000-255	LED Green, Intensity 0-100%
20		000 - 255	LED Blue, Intensity 0-100%
21		000-255	LED White, Intensity 0-100%
22	LED block 4	000-255	LED Red, Intensity 0-100%
23		000 - 255	LED Green, Intensity 0-100%
24		000-255	LED Blue, Intensity 0-100%
25		000-255	LED White, Intensity 0-100%
26	Auto Program	000 - 009	No function
		010 - 019	Auto program 1
		020 - 029	Auto program 2
		030 - 039	Auto program 3
		040 - 049	Auto program 4
		050 - 059	Auto program 5
		060 - 069	Auto program 6
		070 - 079	Auto program 7
		080 - 089	Auto program 8
		090 - 099	Auto program 9
		100 - 109	Auto program 10
		110 - 119	Auto program 11
		120 - 129	Auto program 12
		130 - 139	Auto program 13
		140 - 149	Auto program 14
		150 - 159	Auto program 15
		160 - 169	Auto program 16
		170 - 179	Auto program 17
		180 - 189	Auto program 18
		190 - 199	Auto program 19
		200 - 255	Auto program 20 (Auto program 1-19 cycle)
27	Speed Program	000 - 000	No Function
		001 - 255	AUTO Speed or Dimmer Speed

* Value must be held for 5 seconds to activate

30 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION		
1	Shutter	000 - 019	Shutter closed		
		020 - 024	Shutter open		
		025 - 064	Strobe 1 Strobe slow -> fast <1Hz - 20Hz		
		065 - 0 69	Shutter open		
		070 - 0 84	Strobe 2: Ramp up/down, slow -> fast		
		085 - 089	Shutter open		
		090 - 104	Strobe 3: Ramp up/down random, slow->fast		
		105 - 109	Shutter open		
		110 - 124	Strobe 4: Ramp up, slow -> fast		
		125 - 129	Shutter open		
		130 - 144	Strobe 5: Ramp up random, slow -> fast		
		145 - 149	Shutter open		
		150 - 164	Strobe 6:random Ramp down, slow -> fast		
		165 - 169	Shutter open		
		170 - 184	Strobe 7: Ramp down random, slow -> fast		
		185 - 189	Shutter open		
		190 - 204	Strobe 8: Random Strobe effect, slow -> fast		
		205 - 209	Shutter open		
		210 - 224	Strobe 9: Strobe Break effect, 5s.....1s (Short burst with break)		
		225 - 229	Shutter open		
		230 - 244	Strobe 10: burst (fast → slow)		
		245 - 255	Shutter open		
		2	Dimmer	000 - 255	0 - 100%
		3	Fixture control settings	000 - 039	No function
				040 - 044	SILENT MODE (level 1)-70% fan speed *
045 - 049	SILENT MODE (level 2)-40% fan speed *				
050 - 054	SILENT MODE (level 3)-20% fan speed *				
055 - 059	No function				
060 - 064	Fan mode FULL *				
065 - 069	Fan mode REGULATED *				
070 - 074	Fan mode SILENT *				
075 - 089	No function				
090 - 094	Linear Dimmer Curve *				
095 - 099	Exponential Dimmer Curve *				
100 - 104	Logarithmic Dimmer Curve *				
105 - 109	S-Dimmer Curve *				
110 - 114	Normal dimming, speed of changes unrestricted *				
115 - 119	No function				
120 - 124	Smooth dimming, speed of changes restricted slightly *				
125 - 129	No function				
130 - 134	600 Hz Refresh rate *				
135 - 139	1200Hz Refresh rate *				
140 - 144	2400Hz Refresh rate *				
145 - 149	4800Hz Refresh rate *				
150 - 154	No Function				
155 - 159	WDMX - ON *				
160 - 164	No Function				
165 - 169	WDMX - OFF *				
170 - 174	No Function				
175 - 179	WDMX - RESET *				

		180 - 184	No Function
		185 - 189	Led power(Normal mode) *
		190 - 194	Led power(Theater mode) *
		195 - 199	Led power(High mode) *
		200 - 249	No Function
		250 - 255	illuminate display*
4	Macro Color	000 - 005	No Function
		006 - 013	Red
		014 - 021	Amber
		022 -029	Yellow Amber
		030-037	Yellow
		038-045	Green
		046-053	Turquoise
		054-061	Cyan
		062-069	Blue
		070-077	Lavender
		078-085	Mauve
		086-093	Magenta
		094-101	Pink
		102-109	Warm White
		110-117	White
		118-125	Cold White
		126-127	Colour jumping stop
		128-191	Colour jumping Speed slow->fast/Colour1->12
		192-255	Colour fading Speed slow->fast/Colour1->12
5	Block 1	000-255	LED Dimmer, Intensity 0-100%
6		000-255	LED Red, Intensity 0-100%
7		000 - 255	LED Green, Intensity 0-100%
8		000-255	LED Blue, Intensity 0-100%
9		000-255	LED White, Intensity 0-100%
10		000-255	Fade (dimmer speed)
11	Block 2	000-255	LED Dimmer, Intensity 0-100%
12		000-255	LED Red, Intensity 0-100%
13		000 - 255	LED Green, Intensity 0-100%
14		000-255	LED Blue, Intensity 0-100%
15		000-255	LED White, Intensity 0-100%
16		000-255	Fade (dimmer speed)
17	Block 3	000-255	LED Dimmer, Intensity 0-100%
18		000-255	LED Red, Intensity 0-100%
19		000 - 255	LED Green, Intensity 0-100%
20		000-255	LED Blue, Intensity 0-100%
21		000-255	LED White, Intensity 0-100%
22		000-255	Fade (dimmer speed)
23	Block 4	000-255	LED Dimmer, Intensity 0-100%
24		000-255	LED Red, Intensity 0-100%
25		000 - 255	LED Green, Intensity 0-100%
26		000-255	LED Blue, Intensity 0-100%
27		000-255	LED White, Intensity 0-100%
28		000-255	Fade (dimmer speed)
29	Auto Program	000 - 009	No function
		010 - 019	Auto program 1
		020 - 029	Auto program 2

		030 - 039	Auto program 3
		040 - 049	Auto program 4
		050 - 059	Auto program 5
		060 - 069	Auto program 6
		070 - 079	Auto program 7
		080 - 089	Auto program 8
		090 - 099	Auto program 9
		100 - 109	Auto program 10
		110 - 119	Auto program 11
		120 - 129	Auto program 12
		130 - 139	Auto program 13
		140 - 149	Auto program 14
		150 - 159	Auto program 15
		160 - 169	Auto program 16
		170 - 179	Auto program 17
		180 - 189	Auto program 18
		190 - 199	Auto program 19
		200 - 255	Auto program 20 (Auto program 1-19 cycle)
30	Speed Program	000 - 000	No Function
		001 - 255	AUTO Speed or Dimmer Speed

*Value must be held for 5 seconds to activate



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