



BEAMZ
MADE
EAZY

150.692 V2.0

STARCOLOR 360

QUICK START GUIDE



MENU		Description
Static Color	Red	Red 0-100%
	Green	Green 0-100%
	Blue	Blue 0-100%
	Amber	Amber 0-100%
	Strobe	Strobe 0-20Hz
Auto	Aut. (1-10)	Select auto programm
	Pro. (1-10)	Select programm
Run	DMX	DMX modus
	Slave	Master slave modus
DMX address	Addr (1-512)	Select start address
Personality	Stage	12 Channel mode
	Arc. 1	3 Channel mode
	AR1. D	4 Channel mode
	Arc. 2	5 Channel mode
	Ar2. D	6 Channel mode
	Ar2. S	7 Channel mode
	HSV	3 Channel mode
ID address	Addr (01-66)	Set ID address
EDIT	Pro01 – Sc01	Set ID address
	Pro02 – Sc02	
	Pro03 – Sc03	
	Pro04 – Sc04	
	Pro05 – Sc05	
	Pro06 – Sc06	
	Pro07 – Sc07	
	Pro08 – Sc08	
	Pro09 – Sc09	
	Pro10 – Sc10	
Set	UPLD	Password: ****
	Rest	Password: ****
	ID	On
		Off
	RGBA	On
		Off
	DIM	Off
		Dim 1
		Dim 2
		Dim 3
	Dim 4	
Call white	WT01	Red (0-255) Green (0-255) Blue (0-255) Amber (0-255)
	WT02	
	WT03	
	WT04	
	WT05	
	WT06	
	WT07	
	WT08	
	WT09	
	WT10	
	WT11	
Cal2 Parameter	RGB	Red (0-255) Green (0-255) Blue (0-255)
Key Lock	On	
	OFF	

DMX CHANNELS

11 CHANNELS

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimmer 0-100%
2	Red	000-255	Dimmer 0-100%
3	Green	000-255	Dimmer 0-100%
4	Blue	000-255	Dimmer 0-100%
5	White	000-255	Dimmer 0-100%
6	Amber	000-255	Dimmer 0-100%
7	Colour change	000-010	No function
		011-020	Red 100 %, intensity green (0 % to 100 % fade-in; if channel 7 = 0, no change), blue 0 %.
		021-030	Intensity red (0 % to 100 % fade-in; if channel 7 = 0, no change), green 100 %, blue 0 %.
		031-040	Red 0 %, green 100 %, intensity blue (0 % to 100 % fade-in; if channel 7 = 0, no change).
		041-050	Red 0 %, intensity green (0 % to 100 % fade-in; if channel 7 = 0, no change), blue 100 %.
		051-060	Intensity red (0 % to 100 % fade-in; if channel 7 = 0, no change), green 0 %, blue 100 %.
		061-070	Red 100 %, green 0 %, intensity blue (0 % to 100 % fade-in; if channel 7 = 0, no change)
		071-080	Red 100 %, green 0 %, blue 0 %, intensity white (0 % to 100 % fade-in; if channel 7 = 0, no change)
		081-090	Red 100 %, green 0 %, blue 0 %, intensity white (0 % to 100 % fade-in; if channel 7 = 0, no change)
		091-100	Colour transitions, speed is controlled via channel 7
		101-110	Colour transitions, speed is controlled via channel 7
		111-120	Colour transitions, speed is controlled via channel 7
		121-130	Colour transitions, speed is controlled via channel 7
		131-140	Colour transitions, speed is controlled via channel 7
		141-150	Colour transitions, speed is controlled via channel 7
		151-160	Colour transitions, speed is controlled via channel 7
		161-170	Colour transitions, speed is controlled via channel 7
		171-180	Colour transitions, speed is controlled via channel 7
		181-190	Colour transitions, speed is controlled via channel 7
		191-200	All LED
		201-205	White 1
		206-210	White 2
		211-215	White 3
216-220	White 4		
221-225	White 5		
226-230	White 6		
231-235	White 7		
236-240	White 8		
241-245	White 9		
246-250	White 10		
251-255	White 11		
8	Strobe	000-015	No function
		016-255	Strobe
9		000-009	No function
		010-019	Auto program 1, speed is controlled via channel 9
		020-029	Auto program 2, speed is controlled via channel 9
		030-039	Auto program 3, speed is controlled via channel 9
		040-049	Auto program 4, speed is controlled via channel 9
		050-059	Auto program 5, speed is controlled via channel 9
		060-069	Auto program 6, speed is controlled via channel 9
		070-079	Auto program 7, speed is controlled via channel 9
		080-089	Auto program 8, speed is controlled via channel 9
		090-099	Auto program 9, speed is controlled via channel 9
		100-109	Auto program 10, speed is controlled via channel 9
110-255	No function		
10	Speed	000-255	Speed

Channel	Function	Value	Description
11	Dimmer speed	000-049	Dimmer function is off
		050-099	Dimmer speed 1
		100-149	Dimmer speed 2
		150-199	Dimmer speed 3
		200-255	Dimmer speed 4
12	ID Address	000-255	Select ID address see below table.

ID ADRESS

Value	Description	Value	Description
000-009	All ID's	223	ID 34
010-019	ID 1	224	ID 35
020-029	ID 2	225	ID 36
030-039	ID 3	226	ID 37
040-049	ID 4	227	ID 38
050-059	ID 5	228	ID 39
060-069	ID 6	229	ID 40
070-079	ID 7	230	ID 41
080-089	ID 8	231	ID 42
090-099	ID 9	232	ID 43
100-109	ID 10	233	ID 44
110-119	ID 11	234	ID 45
120-129	ID 12	235	ID 46
130-139	ID 13	236	ID 47
140-149	ID 14	237	ID 48
150-159	ID 15	238	ID 49
160-169	ID 16	239	ID 50
170-179	ID 17	240	ID 51
180-189	ID 18	241	ID 52
190-199	ID 19	242	ID 53
200-209	ID 20	243	ID 54
210	ID 21	244	ID 55
211	ID 22	245	ID 56
212	ID 23	246	ID 57
213	ID 24	247	ID 58
214	ID 25	248	ID 59
215	ID 26	249	ID 60
216	ID 27	250	ID 61
217	ID 28	251	ID 62
218	ID 29	252	ID 63
219	ID 30	253	ID 64
220	ID 31	254	ID 65
221	ID 32	255	ID 66
222	ID 33		

ARC1 3 CHANNELS

Channel	Function	Value	Description
1	Red	000-255	Dimmer 0-100%
2	Green	000-255	Dimmer 0-100%
3	Blue	000-255	Dimmer 0-100%

ARC1D 4 CHANNELS

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimmer 0-100%
2	Red	000-255	Dimmer 0-100%
3	Green	000-255	Dimmer 0-100%
4	Blue	000-255	Dimmer 0-100%

ARC2 4 CHANNELS

Channel	Function	Value	Description
1	Red	000-255	Dimmer 0-100%
2	Green	000-255	Dimmer 0-100%
3	Blue	000-255	Dimmer 0-100%
4	Amber	000-255	Dimmer 0-100%

ARC2D 5 CHANNELS

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimmer 0-100%
2	Red	000-255	Dimmer 0-100%
3	Green	000-255	Dimmer 0-100%
4	Blue	000-255	Dimmer 0-100%
5	Amber	000-255	Dimmer 0-100%

ARC2S 6 CHANNELS

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimmer 0-100%
2	Red	000-255	Dimmer 0-100%
3	Green	000-255	Dimmer 0-100%
4	Blue	000-255	Dimmer 0-100%
5	White	000-255	Dimmer 0-100%
6	Amber	000-255	Dimmer 0-100%

ARC2S 7 CHANNELS

Channel	Function	Value	Description
1	Dimmer	000-255	Master dimmer 0-100%
2	Red	000-255	Dimmer 0-100%
3	Green	000-255	Dimmer 0-100%
4	Blue	000-255	Dimmer 0-100%
5	White	000-255	Dimmer 0-100%
6	Amber	000-255	Dimmer 0-100%
7	Strobe	000-255	0-20Hz

HSU 3 CHANNELS

Channel	Function	Value	Description
1	Hue	000-255	0-100%
2	Saturation	000-255	0-100%
3	Dimmer	000-255	0-100%





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