

Reset	Reset All			Reset the light
Adjust	CaliT CH	Password	Password=XXX	channels' data calibrat code :050
		PAN	PAN=XXX	PAN channel data calibrate
		TILT	TILT	TILT channel data calibrate
mode set	Standard Zone			Standard Channel mode Zone channel mode

20/28 DMX channels mode:

Mode/Channel		Value	Function
Standard	Zone		
1	1		<u>PAN Movement 8bit :</u>
		0-255	Pan Movement
2	2		<u>Pan Fine 16bit :</u>
		0-255	Fine control of Pan movement
3	3		<u>TILT Movement 8bit :</u>
		0-255	Tilt Movement
4	4		<u>Tilt Fine 16bit :</u>
		0-255	Fine control of Tilt movement
5	5		<u>Speed Pan/Tilt movement :</u>
		0-225	max to min speed
		226-255	no function
6	6		<u>STROBE :</u>
		0-255	Strobe from slow to fast
7	7		<u>Dimmer intensity :</u>
		0-255	Intensity 0 to 100%
8	8		<u>Dimmer mode :</u>

		0-49	Dimmer mode 1
		50-99	Dimmer mode 2
		100-149	Dimmer mode 3
		150-255	Dimmer mode 4
9	9		<u>Zoom :</u>
		0-255	Zoom adjustment
10			<u>Red LED - all arrays :</u>
		0-255	Red (0-Black , 255-100% Red)
11			<u>Green LED - all arrays :</u>
		0-255	Green (0-Black , 255-100% Green)
12			<u>Blue LED - all arrays :</u>
		0-255	Blue (0-Black , 255-100% Blue)
13			<u>White LED - all arrays :</u>
		0-255	White (0-Black , 255-100% White)
	10		<u>Red LED - array 1 :</u>
		0-255	Red (0-Black , 255-100% Red)
	11		<u>Green LED - array 1 :</u>
		0-255	Green (0-Black , 255-100% Green)
	12		<u>Blue LED - array 1 :</u>
		0-255	Blue (0-Black , 255-100% Blue)
	13		<u>White LED - array 1 :</u>
		0-255	White (0-Black , 255-100% White)
	14		<u>Red LED - array 2 :</u>
		0-255	Red (0-Black , 255-100% Red)
	15		<u>Green LED - array 2 :</u>
		0-255	Green (0-Black , 255-100% Green)
	16		<u>Blue LED - array 2 :</u>
		0-255	Blue (0-Black , 255-100% Blue)
	17		<u>White LED - array 2 :</u>
		0-255	White (0-Black , 255-100% White)

	18		<u>Red LED - array 3 :</u>
		0-255	Red (0-Black , 255-100% Red)
	19		<u>Green LED - array 3 :</u>
		0-255	Green (0-Black , 255-100% Green)
	20		<u>Blue LED - array 3 :</u>
		0-255	Blue (0-Black , 255-100% Blue)
	21		<u>White LED - array 3 :</u>
		0-255	White (0-Black , 255-100% White)
14	22		<u>Rainbow :</u>
		0-4	No function
		5-29	R
		30-54	G
		55-79	B
		80-104	W
		105-129	Rainbow colours 1
		130-154	Rainbow colours 2
		155-174	Rainbow colours 3
		175-179	Rainbow colours 4
		180-184	Rainbow colours 5
		185-189	Rainbow colours 6
		190-210	Rainbow colours 7
	211-255	Cross fading colours from slow to fast	
15	23		<u>Color Presets :</u>
		0-4	No function
		5--9	White1
		10--14	White2
		15-19	White3
		20-24	White4
		25-29	White5
	30-34	White6	

		35-39	Red
		40-44	Green
		45-49	Blue
		50-54	Natural White
		55-59	Full White
		60-64	Yellow
		65-69	Magenta
		70-74	Cyan
		75-79	Salmon
		80-84	Turquoise
		85-89	Light Green
		90-94	Steel Blue
		95-99	Orange
		100-104	Straw
		105-109	Pale Lavender
		110-114	Pink
		115-119	RED/WHITE
		120-124	GREEN/RED
		125-129	BLUE/GREEN
		130-134	WHITE/RED
		135-139	GREEN/PINK
		140-144	RED/TURQUOISE
		145-149	RED/WHITE/BLUE
		150-255	Reserved
16	24		<u>Color Presets Dimmer :</u>
		0-255	Dimmer 100 to 0%
17	25		<u>Chase Patterns :</u>
		1--14	Led turn off
		15-30	Chase 1
		31-46	Chase 2

		47-62	Chase 3
		63-78	Chase 4
		79-94	Chase 5
		95-110	Chase 6
		111-126	Chase 7
		127-142	Chase 8
		143-158	Chase 9
		159-174	Chase 10
		175-190	Chase 11
		191-206	Chase 12
		207-222	Chase 13
		223-238	Chase 14
		239-255	Chase 15
			<u>Chase Speed :</u>
18	26	0-125	Fast to Slow Backward
		126-130	Stop(Speed=0)
		131-255	Slow to Fast Forward
			<u>Chase Fade :</u>
19	27	0-255	Fade Chase
			<u>Lamp on/off, reset, internal programs :</u>
20	28	0-79	Normal
		80-99	All motor reset
		100-255	Normal