



BEAMZ
MADE
EAZY

150.658 V1.1

KRATOS TUBE
QUICK **START GUIDE**

CONTROL MENU

MENU		DESCRIPTION	
DMX MODE	001-512	DMX address setting and Receive mode	
SHOW	Auto	Auto Mode:000-068 68 kinds of Auto effect	
		Speed:001-016 1-16 from slow to fast on speed setting	
		Color:000-015 Color setting, 0 for automatic color change, a total of 15 colors	
	Sound	Sound Mode:001-004 4 sound control modes optional	
		Sens:001-100 Sound sensitivity setting	
		Color :000-015 Color setting, 0 for automatic color change, a total of 15 colors	
	Static Color	Dimmer:000-255 Overall dimming	
		Strobe:000-255 Strobe	
		Red:000-255 Red dimming	
		Green:000-255 Green dimming	
		Blue:000-255 Blue dimming	
	Color	White:000-255 White dimming	
		Built in static color	Red Cyan Blue+W
			Green Purple Yellow+W
Blue Warm Cyan+W			
White Red+W Purple+W			
Yellow Green+W Full			
CCT	Color temperature 2800K, 3000K, 3200K, 3500K, 3800K, 4000K, 4500K, 5000K, 5600K, 6000K, 6500K, 7000K, 7500K, 8000K, 8500K, 9000K, 9500K, 10000K		
Wifi	On the phone, connect WIFI address "Led_XXX" and turn on the APP 【LED LAMP】 to control		
DMX channel	2CH/4CH/6CH/11CH/32CH/64CH/128CH 7 DMX channel modes		
DMX fail	HOLD / Blackout Status of light fixture after DMX fail		
Display reverse	OFF / ON Display Reverse OFF / ON		
Display on time	ON / 30S / 60S Display start time		
Menu lock	OFF / ON When Menu Lock is ON, the button will be locked after 30 seconds without any operation, and press the UP+DOWN button for 5 seconds to unlock.		
IR remote	OFF / ON Infrared remote control OFF / ON		
SET	Wireless 2.4g	Wireless OFF / ON	
		Connect NO / YES	
		Reset NO / YES	
		Mode Receive / Transmit	
Factory set	1.Red	000-255 Limit the red brightness value, factory default value is 220	
	2.Green	000-255 Limit the green brightness value, factory default value is 220	
	3.Blue	000-255 Limit the blue brightness value, factory default value is 220	
	4.White	000-255 Limit the white brightness value, factory default value is 220	
	5.State	Single / Whole Single: only the current color, Whole: full color working	
	6.T.Limit	040-100 Set the start temperature of temperature protection	
Factory reset	NO/ YES YES: Restore factory settings		
INFO	Name	MAGIC	
	Version	V1.0	

DMX CHANNELS

2 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Overall dimmer	000-255	Linear dimming from 0-100%
2	NO FUNCTION	000-010	CCT
	2800K	011-024	
	3000K	025-038	
	3200K	039-052	
	3500K	053-066	
	3800K	067-080	
	4000K	081-094	
	4500K	095-108	
	5000K	109-122	
	5600K	123-136	
	6000K	137-150	
	6500K	151-164	
	7000K	165-178	
	7500K	179-192	
	8000K	193-206	
	8500K	207-220	
	9000K	221-234	
	9500K	235-248	
	10000K	249-255	

4 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Red dimmer	000-255	Linear dimming from 0-100%
2	Green dimmer	000-255	Linear dimming from 0-100%
3	Blue dimmer	000-255	Linear dimming from 0-100%
4	White dimmer	000-255	Linear dimming from 0-100%

6 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Overall dimmer	000-255	Linear dimming from 0-100%
2	Strobe	000-010	no function
		011-255	From slow to fast (1HZ-20HZ)
3	Red dimmer	000-255	Linear dimming from 0-100%
4	Green dimmer	000-255	Linear dimming from 0-100%
5	Blue dimmer	000-255	Linear dimming from 0-100%
6	White dimmer	000-255	Linear dimming from 0-100%

11 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Overall dimmer	000-255	Linear dimming from 0-100%
2	Strobe	000-010	no function
		011-255	From slow to fast(1HZ-20HZ)
3	Static macro	000-010	no function
		011-255	17 values for each color
4	Macro background color	000-010	no function
		011-255	17 values for each color
5	Macro background color	000-255	Linear dimming from 0-100%
6	Macro	000-010	no function
		011-200	3 values for each macro effect

		201-215	Sound control mode 1
		216-230	Sound control mode 2
		231-245	Sound control mode 3
		246-255	Sound control mode 4
7	Macro speed	000-255	From slow to fast
8	Red dimmer	000-255	Linear dimming from 0-100%
9	Green dimmer	000-255	Linear dimming from 0-100%
10	Blue dimmer	000-255	Linear dimming from 0-100%
11	White dimmer	000-255	Linear dimming from 0-100%

32 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Red 1 dimmer	000-255	Linear dimming from 0-100%
2	Green 1 dimmer	000-255	Linear dimming from 0-100%
3	Blue 1 dimmer	000-255	Linear dimming from 0-100%
4	White 1 dimmer	000-255	Linear dimming from 0-100%
...
29	Red 8 dimmer	000-255	Linear dimming from 0-100%
30	Green 8 dimmer	000-255	Linear dimming from 0-100%
31	Blue 8 dimmer	000-255	Linear dimming from 0-100%
32	White 8 dimmer	000-255	Linear dimming from 0-100%

64 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Red 1 dimmer	000-255	Linear dimming from 0-100%
2	Green 1 dimmer	000-255	Linear dimming from 0-100%
3	Blue 1 dimmer	000-255	Linear dimming from 0-100%
4	White 1 dimmer	000-255	Linear dimming from 0-100%
...
61	Red 16 dimmer	000-255	Linear dimming from 0-100%
62	Green 16 dimmer	000-255	Linear dimming from 0-100%
63	Blue 16 dimmer	000-255	Linear dimming from 0-100%
64	White 16 dimmer	000-255	Linear dimming from 0-100%

128 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Red 1 dimmer	000-255	Linear dimming from 0-100%
2	Green 1 dimmer	000-255	Linear dimming from 0-100%
3	Blue 1 dimmer	000-255	Linear dimming from 0-100%
4	White 1 dimmer	000-255	Linear dimming from 0-100%
...
125	Red 32 dimmer	000-255	Linear dimming from 0-100%
126	Green 32 dimmer	000-255	Linear dimming from 0-100%
127	Blue 32 dimmer	000-255	Linear dimming from 0-100%
128	White 32 dimmer	000-255	Linear dimming from 0-100%



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BEAMZ

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offers a wide range of high performance lighting equipment and related accessories for the rental, entertainment and architectural lighting markets. BeamZ Pro stands for performance, innovation and value pricing!

