

COSMO MAX TecShow Cosmo Max Light Fixture



COSMO MAX TecShow Cosmo Max Light Fixture User Manual

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COSMO MAX TecShow Cosmo Max Light Fixture



Product Information

Specifications

- Product Name: COSMO TRUSS 7PCS 3W RGB PAR LIGHT
- Master-Slave functionality
- DMX 512 Channel Description

Product Usage Instructions

Function Description

The COSMO TRUSS PAR LIGHT offers various functions including address code selection, color selection modes, strobe settings, speed control, and more. Refer to the manual for detailed instructions on each function.

DMX Channel Control

The product supports DMX control with different channel configurations. Adjust the DMX values according to the desired settings for color dimming, strobe, function selection, and speed.

Color Selection

Use the R, G, and B dimming channels to select the desired color by adjusting the DMX values within the range of 0 to 255 for each channel.

Strobe and Speed Control:

Configure the strobe effect and speed settings by adjusting the DMX values for the respective channels. Choose from a range of strobe options and control the speed of color transitions.

FAQ

- **Q: How do I reset the device to default settings?**

A: To reset the device, set the DMX value to 201-249 for a complete reset to default settings.

- **Q: How can I create a gradual color transition?**

A: Use the Au07-Au10 and So01-So02 channels to select gradual color transitions. Refer to the manual for specific instructions on creating different color effects.

COSMO TRUSS

7PCS 3W RGB PAR LIGHT

USER MANUAL

PLEASE READ THE INSTRUCTIONS CAREFULLY BEFORE USE

OVERVIEW

COSMO TRUSS

7PCS 3W RGB PAR LIGHT

TECHNICAL PARAMETERS:

- Parameters:
- Input voltage: AC90-220v 50-60hz
- Light source: 7PCS*3W LED (1PCS RGB three in one lamp bead 2R,2G,2B)
- Channel: 3/7 ch
- Control mode: DMX512, voice control, self-walking, master-slave

DMX 512 Channel Description

No.	Display	Function Description
1	d001	Address code (001-512)
2	3Ch 7Ch	3-7 channel selection
3	Au01 Au07 Au08 Au09 Au10 So01 So02	Au01- Au06 Fixed color selection Au07 Jump1 Au08 Jump2 Au09 Gradual 1 Au10 Gradual 2 So01 Sound 1 So02 Sound 2
4	St00 St01 St16	St00 No strobe St01-St16 Strobe from slow to fast
5	SP01 SP16	SP01-SP16 Jump1/2/Gradual 1/2 speed from slow to fast
6	r255	Red color selection (000-255)
7	G255	Green color selection(000-255)
8	b255	Blue color selection (000-255)
v	Reset	No function 0-20 Move PAN 21-100 Move TILT 101-200 Move P/T 201-249 Reset 250-255

DMX 1 – 3CH

CHANNEL		DMX VALUE			DESCRIBE
1	R dimming	000	—	255	R linear dimming 0—100%
2	G dimming	000	—	255	G linear dimming 0—100%
3	B dimming	000	—	255	B linear dimming 0—100%

DMX 2 7CH

CHANNEL		DMX VALUE			DESCRIBE
1	Total dimming	000	—	255	R linear dimming 0—100%
2	R dimming	000	—	255	G linear dimming 0—100%
3	G dimming	000	—	255	B linear dimming 0—100%
4	B dimming	000	—	255	
5	Strobe	000	—	255	
6	Function selection	000	—	003	DMX channel control
		004	—	109	fixed color
		110	—	124	Jump 1
		125		169	Jump 2
		170	—	210	Gradient 1
		211	—	229	Gradient 2
		230	—	249	sound 1
		250	—	255	sound 2
7	speed speed	000	—	255	Jump/Gradient 1/2 speed,from slow to fast

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Documents / Resources

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References

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