

48-Segment RGB + 8-Segment White LED Strobe Light

DMX AND CONTROL REFERENCE - EXCERPT

This edition contains the model-specific operation and DMX reference page from the associated product guide. The reference page is reproduced in its existing layout, with all stated mode and firmware limitations retained.

This is a control-reference excerpt, not a complete installation or operating manual. It does not specify an operating-temperature range, power connection rating or approved rigging design. Confirm those items for the supplied fixture before installation.

Match the console patch to the actual fixture mode. Modes shown as manual-listed or unverified remain subject to the confirmation notes printed on the following page.

2. Detailed DMX Channel Table - Verified 4CH and 15CH

4CH is double-verified by the Chinese manual and D4 library; 15CH is double-verified by the Chinese manual and grandMA2 XML library. Every channel is contiguous and uses 0-255.

4CH MODE

Mode / fixture basis	CH	Function	DMX value range	Action / speed description
4CH Verified D4 fixture library: ZCX_A023-48+8PS-4+11CH(1).d4	CH 1	Red	0-255	Red
Same	CH 2	Green	0-255	Green
Same	CH 3	Blue	0-255	Blue
Same	CH 4	White	0-255	White

15CH MODE (DEFAULT)

Mode / fixture basis	CH	Function	DMX value range	Action / speed description
15CH Verified grandMA2 XML fixture library: zcx@826-a314@15ch.xml	CH 1	Master dimmer	0-255	Master dimmer
Same	CH 2	Red	0-255	Red
Same	CH 3	Green	0-255	Green
Same	CH 4	Blue	0-255	Blue
Same	CH 5	White	0-255	White
Same	CH 6	Color control	0-255	Color control
Same	CH 7	RGB effect mode	0-255	RGB effect mode
Same	CH 8	RGB effect speed	0-255	RGB effect speed
Same	CH 9	White effect mode	0-255	White effect mode
Same	CH 10	White effect speed	0-255	White effect speed
Same	CH 11	RGBW strobe	0-255	RGBW strobe
Same	CH 12	RGBW effect mode	0-255	RGBW effect mode
Same	CH 13	RGBW effect speed	0-255	RGBW effect speed
Same	CH 14	Background color	0-255	Background color
Same	CH 15	Background dimmer	0-255	Background dimmer

Published DMX modes: 4CH and 15CH.