

19 x 15W Big Bee-Eye Moving Head

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.

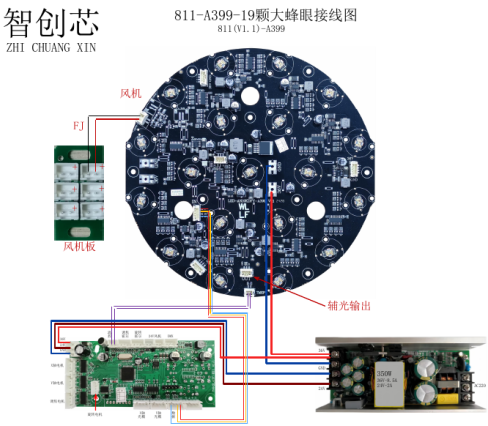
This is a control-reference excerpt, not a complete installation or operating manual. It does not specify an operating-temperature range, power connection rating or approved rigging design. Confirm those items for the supplied fixture before installation.

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. DMX Channel Modes and Wiring Reference

The current manual publishes nine channel modes. Supplied fixture files cover 22CH, 23CH, 25CH and 78CH; the remaining manual modes do not currently have matching supplied fixture files.

22CH	16-bit RGBW/dimmer plus movement, focus and rotation
23CH	Movement-first wash/effect mode with background RGBW
25CH	Adds pattern fade/translation and layered effects
36CH	Pattern-effect layer and foreground/background controls
78CH	19-cell RGB pixel mode supplied as D4
92/97/99/101CH	Extended RGB/RGBW cell modes published in manual



注意：因机箱可能存在后期改保等问题没能及时与贵方反馈，导致线材长度不适用，请先打样再量产！
否则批量出错后果自负！此线长度仅适用于本公司样品灯一致的安装方式，最终解释权归本公司所有。

名称	编号	长度	穿线示意图	名称	编号	长度	穿线示意图
数据线	D	80CM		旋转电机	Z	94CM	
信号线	DMX	28CM		旋转霍尔	Z1	94CM	
温控线	T	74CM		36V		82CM	
X电机	X	49CM		屏V		13CM	
X光耦	X1	49CM		火线		10CM	
Y电机	Y	42CM		零线		10CM	
Y光耦	Y1	45CM		地线		8CM	
调焦电机	J	94CM		FJ		20CM	
调焦霍尔	J1	90CM					

The current wiring diagram identifies 36V-8.5A and 24V-2A power outputs, the controller, 19-cell LED board, fan and motor harnesses; qualified service reference only.